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HOW THE BOOK IS ORGANIZED

This coffee table book is organized in such a way that readers will have a very pleasant reading experience by means of finding new information viewing through decades-old photographs and browsing over authentic documents faithfully reproduced from the original.

It is divided into ten sections, each section focusing on specific subject matter. The major title of each section uses laboratory terminologies that immediately connect to its content. This is on order to give an impression that leads closer to the hearts of Medical Technologists. The title "Blast from the Past" easily relates to Hematology while actually referring to the history of the profession and the association. The "Gold Standard" which is supposed to mean "best choice" in analytical methods, is used to honor Medical Technologists with outstanding contributions and accomplishments. Other applicable laboratory terminologies were carefully selected to reflect the messages that the book intend to convey while triggering the readers' minds to think of another meaning from the eyes of a laboratorian.

Contents are supported by important records, publications and documents that passed through the tedious process of personal interviews, extensive research and careful validation.



ABOUT THE COVER

The cover design of this book showcases some of the major events that shaped PAMET to what it is today through milestone publications and artistic covers which were proudly carved in the different souvenir programs of years ago.

It highlights breakthroughs and defining moments which had significant impact to the association and influenced its members for the last 50 years.

The first PAMET newsletter published in 1969, carrying the headline when R.A. 5527 or the Philippine Medical Technology Act was passed into law 45 years ago, is surely a rare and welcome opportunity to look back at the beginning of the profession. The publications showing the time when PAMET hosted the ASEAN Congress for three times in 1986, 1997 and 2014, create an instant sense of achievement par excellence for the association, while the cover designs of milestone years, from silver to gold, sentimentally recollect the memories that are enshrined in everyone's hearts and minds.

The start of Sectoral Conference in 1995 which was later renamed Midyear Convention in 1998, also provide historical perspective particularly to the younger generations while the Regional Conferences which originated in the late 60's but were institutionalized starting 2004, underscore the active involvement of the different chapters across the country ever since.

Capping all those memoirs is the bright and shimmering 50th Anniversary logo that speaks with distinct pride and honor that PAMET is undeniably GOLD!



For five decades, PAMET remained steadfast and focused in serving as the umbrella organization of all registered Medical Technologists in the country. Like a 24-karat gold, it stayed pure in its intentions while keeping its doors open for series of transformations as it heeded the needs of the times.

Comparable to a precious ore, PAMET, through the years, had to undergo the purification process under the burning fire in order to see its true value and hidden beauty. It had to be polished gradually and continuously so that it's imperfections can be turned into a flawless shape and form...tested by flame, perfected by time.

History of Medical Technology and all it's lessons have been in everyone's mind lately.

As wise folks say: "Finding the best way forward requires spending a good deal of time and energy looking back, wading through what has been and making something useful out of what you find".

The year 2014 marks a very significant milestone for the Philippine Association of Medical Technologists, Inc. (PAMET). On September 15, 1963, the association was founded by a group of Medical Technology and para-medical courses graduates whose noble objectives were to unite and professionalize the laboratory practitioners, improve their plight and uplift the delivery of healthcare services. Fifty years ago on September 20, 1964, the first convention and election were held, thus, the Golden Celebration this year.

The long but worthwhile journey was very challenging, as it was characterized by many circumstances that tested the strong foundation of the association. There were many years of ups and downs but the commitment of its leaders and members and the desire to propel the association to greater heights inspired them to do more for PAMET.

The years that passed witnessed how PAMET tremendously grew and evolved from its humble beginnings. It eventually became a major player and partner in everything that concerns Medical Technology. It is now considered as a forefront authority when it comes to matters affecting the Medical Technologists as well as the clinical laboratories.

This coffee table book, a compendium of the landmark accomplishments, important legacies and notable achievements of PAMET and its leaders, which was painstakingly prepared to chronicle the golden years of the association is here to serve as an inspiration to every laboratory professional. It is a modest attempt to capture the illustrious history of the association in the form of priceless photographs, historical accounts, narrated stories and valuable decades-old documents. It pays homage to the glorious years of the association and to its revered and distinguished pillars and members.

As we celebrate the Golden Year of PAMET, may it be a real source not only of reliving unforgettable memories but may it also provide a glimpse of brighter years to come for the association. Let this be a testament for all the hard works and lifelong commitment of its founders and their successor.

To the unsung heroes of healthcare, the Medical Technologists, this humble piece of work is wholeheartedly dedicated.



MESSAGES























My warmest greetings to the Philippine Association of Medical Technologists, Inc. as you hold your 50th Anniversary.

We live in a technologically-advanced milieu, compelling us to constantly break new grounds for innovation to remain efficient and relevant in these fast-changing times. The evolution of your particular field relies heavily on industrial advancements. I admire your purposefulness as you forge ahead with passion, determination, and ingenuity, impassioned by your oath of service the Filipino people. Let this gathering further hone your skills and update your expertise; may you constantly challenge yourselves to improve, knowing full well that your personal excellence redounds to better healthcare system for the Filipino people.

We all have a role to play in translating our vision of an equitably progressive Philippines into a tangible reality, and we are moving closer to the fulfillment of our goals. May you employ your strengths and capacities towards building a more empowered citizenry and ensuring a brighter tomorrow for all Filipinos.

May you have an engaging and insightful celebration.



BENIGNO S. AQUINO III President Republic of the Philippine



FRANKLIN M. DRILON Republic of the Philippines Senate President



extend my warmest greetings to the distinguished guests, officials and members of the Philippine Association of Medical Technologists, Inc. (PAMET) as it holds its 50th Anniversary on 30th of November 2014 at the Manila Hotel.

With the theme: **"PAMET@50: A Distinguished Past... the Legacy Continues"**, the platform of your past and future legacies will once again be renewed as this convention looks back to your roots.

The healthcare industry has maintained a steady growth throughout its history. Its consistent earnings in the past years is a good indicator of progress in this field.

Filipino medical practitioners continue to gain the trust and confidence of people worldwide. They have been an active partner of our government in economic development and nation building.

I therefore encourage the members of the Philippine Association of Medical Technologists, Inc. to continually strive for excellence and to keep your visions alive. Prove to one and all that your distinguished history continues to love today and in the years to come.

Mabuhay po kayong lahat



Sincere greetings to the Philippine Association of Medical Technologists, Inc. or PAMET on the occasion of its 50th Annual Convention with the theme **"PAMET@50: A Distinguished Past...the Legacy Continues"** Over the years, I have seen PAMET's dedication to quality public service and I am glad this year's theme reflects the organization's determination to continue building the legacy it has started.

In this day and age of rapid developments in science and technology, knowledge and skills enhancement is vital. Therefore, it is important that practicing professionals constantly meet in events like this to keep tab of new developments in laboratory technology, of the latest challenges and opportunities that improve profession. It is good that PAMET gathers not only professionals working here in our country, but also its former members who have proven their competitiveness abroad, this way, they underscore the culture of knowledge sharing by exchanging best practices in their respective working environments. I am certain that excellent plans will spring from these excellent minds. I hope that PAMET would be in a better position to map the future of the medical technology profession.

May you all have a productive learning experience in the celebration. This event will surely help in our legacy of shaping and producing competent practitioners locally and internationally, and in doing this, bear in mind the primary beneficiary of all your efforts: the Filipino community.

I wish PAMET success. Mabuhay ang PAMET!



FRANCISCO T. DUQUE III, MD, MSc Chairman Civil Service Commission



ENRIQUE T. ONA, MD Secretary Department of Health



W armest greetings and congratulations to the officers and members of the Philippine Association of Medical Technologists, Inc. (PAMET) on the holding of its 50th Anniversary with the theme, **"PAMET@50: A Distinguished Past...the Legacy Continues".**

Nowadays, mastery and knowledge will never be enough to deal with our ever changing world; we should continue learning for new knowledge and skills. Thus, this celebration is appropriate to update our medical technologists and allied health professionals on the current trends and practices in exercising technical and scientific functions in medical laboratories.

May you also continuously find ways to help us in our efforts as we strive to achieve Universal Health Care or Kalusugan Pangkalahatan.

Congratulations and Mabuhay kayong lahat!

Stow



I extend my warmest greetings to the officers and members of the Philippine Association of Medical Technologists (PAMET) on the occasion of its 50th Anniversary at the Manila Hotel in Manila November 30, 2014.

This year's convention theme: **"PAMET@50: A Distinguished Past...the Legacy Continues"** speaks of the association's prod legacy and milestones in providing the highest standards of quality health care services to Filipinos over half a century. We acknowledge your sterling contributions towards the health and well-being of our people.

My congratulations on your Golden Jubilee anniversary!

Maph



MAR A. ROXAS Secretary Department of the Interior and Local Government



ROMEO JOSEPH J. IGNACIO, RMT President Philippine Association of Medical Technologists, Inc.



Dince its founding in 1963 and its first convention in 1964, PAMET, Inc. has continuously strived to become a maverick in disseminating utilization of advanced technologies and a stronghold of Medical Technologists around the world - a beacon of high ethical and professional standards. As we celebrate the legacy of our beloved association, I can't help but wonder how Mr. Crisanto G. Almario and Mr. Charlemagne T. Tamondong would react now that the small seed that they have planted 50 years ago, have grown and blossomed into a national body with forty six chapters totalling to 12,000 members. Only true visionaries, such as these respectable men, would ever fathom to build an organization as grand as this.

We truly have a distinguished past! With full confidence, our predecessors have laid a strong foundation before us so that our profession will be recognized world-wide. Now, it is up to us to uphold this standard of excellence and swiftly address changes in our environment and respond to people's desire to maintain a healthy lifestyle.

As you browse through the pages, you will be able to appreciate the passion of the officers and members that have helped shape our association. We have transformed the Filipino healthcare landscape through our concerted efforts in providing countless scientific seminars, conventions, quiz shows, medical missions and outreach programs. This book is a testament to our glorious journey!

A lot has transpired in these five decades and as I stand at the precipice of our triumphs, I cannot help but be astounded by the works of our Lord. All that the association has achieved and all our future plans are offered in gratitude to our almighty God. Psalm 78:4 tells us, "We will not hide them from their children, but tell to the coming generation the glorious deeds of the Lord, and his might, and the wonders that he has done." Together, let us remember the history and celebrate our legacy!



On behalf of the International Federation of Biomedical Laboratory Science (IFBLS), it is my great honour to congratulate you on the 50th Golden Anniversary of the Philippine Association of Medical Technologists, Inc.

IFBLS is an international organization devoted to advance and promote the profession of biomedical laboratory science. We are a NGO with the World Health Organization (WHO) who represent over 160,000 biomedical laboratory scientists world-wide from 30 countries including the Philippines.

Philippine members always participate in our events very actively, and we deeply appreciate your cooperation. Philippine Association is one of the important Societies not only for Asian Countries, but also for IFBLS.

I look forward to your continuing support and cooperation with IFBLS. What is more, I extend my best wishes to all members of the Organizing Committee for their hard work and dedication in preparing for this very successful event. To participating delegates I wish you much success.

1yoko Komatan



KYOKO KOMATSU President International Federation of Biomedical Laboratory Science



GRAHAM BEASTALL President International Federation of Clinical Chemistry and Laboratory Medicine



On behalf of the International Federation of Clinical Chemistry and Laboratory Medicine (IFCC) I am delighted to convey congratulations to The Philippine Association of Medical Technologists, Inc. (PAMET) on the occasion of your 50th anniversary.

For a professional society to reach a 50th anniversary is a cause for celebration. It demonstrates that you are meeting the needs of your members whilst showing professionalism and leadership in the wider community. In the case of PAMET you have a large and thriving society and a proud record of achievement in a dynamic country. PAMET is also making a strong contribution to our global understanding of laboratory medicine.

This is an exciting time for laboratory medicine. A high percentage of all clinical decisions are informed by our results and this places us at the centre of decision making across healthcare. With this central role comes responsibility. The first responsibility is to assure the high quality of the laboratory medicine service that we provide. Thereafter, we have a responsibility to add value to that service to ensure that laboratory data is converted into clinical knowledge that can be applied to improve patient care and clinical outcomes.

Professional societies can play a major role in helping individual laboratory medicine specialists to discharge these responsibilities. PAMET is doing an excellent job in promoting quality and in encouraging added value. The theme 'Sustaining Excellence in Medical Laboratory Practice' for your anniversary convention is evidence of this commitment.

As we look to the future laboratory medicine will become an even more important part of healthcare as we move towards 'P4 medicine', which is personalised, predictive, preventive and participatory. This fundamental shift to more patient centred care will be driven by high quality diagnostic tests that are linked to individual genomic variability. The advent of 'P4' medicine will provide great opportunities for professional societies and I am confident that PAMET will rise to that challenge as it moves into its 'second 50 years'.

I wish PAMET a successful convention and a happy and enjoyable celebration of your great achievements during the past 50 years.

Contan H Perstal



It is indeed a great honour for me to participate in the Golden Anniversary celebrations of PAMET. I would like to thank the Organizing Committee for inviting the APFCB Executive Board to join in the Golden Anniversary celebrations of PAMET.

PAMET was born on 15 September 1963, 19 years before the APFCB was founded, and became a full member of the APFCB in 2007 and the IFCC in 2009. I am very glad to see that PAMET is an active member of both the APFCB and IFCC, participating actively in the various committees and activities of both the APFCB and the IFCC.

As President of the APFCB, it has certainly been my great pleasure to have worked closely with PAMET since I took up office in October 2010, particularly with Dr. Leila Florento while she was President and now as Immediate Past President of PAMET, and Mr. Romeo Joseph Ignacio, President of PAMET, both of whom have worked tirelessly for PAMET and have been very proactive with the APFCB Executive Board. I am certain that the APFCB and PAMET will continue to work closely in the coming years to ensure the success of both our organizations in promoting and improving the standard and practice of laboratory medicine.

On behalf of the APFCB I would like to wish PAMET congratulations on your Golden Anniversary and wish all the members of PAMET all the very best for the future. May PAMET continue to go from strength to strength and be a major force for medical technologists and laboratory medicine in the Philippines.

Perhe hai



LESLIE CHARLES LAI , PhD President Asian & Pacific Federation of Clinical Biochemistry



JAMES LEI-FA CHANG President Asia Association of Medical Laboratory Scientists



am delighted to learn that The Philippine Association of Medical Technologists (PAMET) will celebrate its 50th Anniversary on November 30, 2014.

On behalf of Asia Association of Medical Laboratory Scientists (AAMLS) I would like to extend my sincerest congratulations to PAMET on this auspicious occasion.

In my personal point of view, the experiences and professional knowledge of the 50 golden years would be the foundation of remarkable success of development in the future. This occasion will undoubtedly offer an excellent opportunity to keep abreast of the latest developments in laboratory science as well as roadmap the future of medical laboratory profession.

Congratulations once again and best wishes to the success of your upcoming celebrations.



On behalf of the ASEAN Association for Clinical Laboratory Sciences (AACLS), we extend our heartiest congratulations to PAMET for this great milestones - 50 years! This is a great accomplishment and PAMET should be proud of its journey.

Organizations like PAMET with a brilliant team of dedicated leaders can only aim for high results. We are delighted to be a witness to the growth of the organization from strength to strength. With such commitment, passion and enthusiasm, time after time PAMET proved its worth and have gained much deserved recognition and fame.

We commend the exemplary efforts of everyone and the foresight of the leadership of PAMET for making this organization globally relevant and for portraying valuable role in the development of the Medical Technologists. We are confident PAMET will continue to be at the forefront in healthcare delivery and will continue to succeed in the next 50 years. Through the collective pursuit of excellence and through partnership and collaboration, PAMET will rise to an even higher altitude and fulfill its audacious aspirations.

On this very important occasion, the Golden Anniversary, our best wishes to everyone in PAMET: may the next 50 years catapult PAMET to an even more enviable leadership position.

Inflorento



LEILA LANY M. FLORENTO, RMT, PhD President ASEAN Association for Clinical Laboratory Sciences

REVISITING YESTERYEARS THE EDITORS MEET THE PILLAR

Writing a historical publication such as this PAMET 50th Anniversary Coffee Table Book, is a very challenging task. It requires extensive research and validation of information to be included in the manuscripts. Utmost accuracy of data and supporting information is a very important element.

In order to keep track of history and to assure the integrity of this book, the editors took time in searching for authentic documents bearing records of the past five decades as well as pioneer Medical Technologists who are acknowledged authorities with regards to the beginning and growth of the profession. Mr. Nardito D. Moraleta, one of the pillars of PAMET was a perfect find.

Thus, on August 19, 2014, the editors set a rare meeting with Mr. Moraleta, the second and the oldest surviving President of PAMET. Mr. Moraleta is the author of the first Medical Technology Law book in 1971, the latest revised edition of which was published in 2013. He is still an active Director of a review center in Manila. Up to this day, his passion in the upliftment of the profession cannot be undestimated. His love and concern of PAMET is beyond reproach.

During the meeting and personal interview, Mr. Moraleta generously and graciously opened the doors for needed information. He readily explained some facts that gave light to some unanswered questions. Likewise, he also provided historical photos and old but well-kept documents that helped visualize the stories used to be just heard in the past. Several visits and interviews followed in different occasions

The authors are deeply grateful for the unselfish help and support that Mr. Moraleta, who is one of the pioneers of the profession and the association has extended in making this dream coffee table book a reality.



The Medical Technology Profession and The Philippine Laws On Medical Technology

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By: Nordito D. Moraleta A.A. B.S. R.S.M.T., (R.M.T.)

First book on Philippine Medical Technology Laws, 1971



Revised Edition, 2013

Parts of this section were adopted from the book The Medical Technology Profession and The Philippine Laws on Medical Technology, 2013 with permission from the author, Mr. Nardito D. Moraleta. Some portions were condensed, rephrased and reworded to fit in the book requirement. There are additional information supplied by the editors.

Blast from the Past

HISTORY • LEGACIES • MILESTONES •

HE COUNCIL OF HEALTH AGENCIES OF THE PHILIPPINES, INC

PRECURSORS 1945-1963

n the Philippines, Medical Technology was introduced by the 26th Medical Laboratory of the 6th United States Army before the end of World War II in September 1945. The laboratory was established at 208 Quiricada St. Sta. Cruz, Manila where the Public Health Laboratory (a division of the Manila Health Department) is presently located.



The training of high school graduates to work as laboratory technicians started in February 1945 by the 26th Medical Laboratory. However, in June 1945, the 6th United States Army left the laboratory. Although said Medical Laboratory was endorsed by the United States Army to the National Department of Health before they left, the National Department of Health did not take interest on it, maybe because the science was not very well known and popular during those days.

One of the Filipino doctors, Dr. Alfredo Pio de Roda, a well known Bacteriologist who was among the dislocated staff of the 26th Medical Laboratory took the pain to preserve and save the remnants of the laboratory. This was because of a very noble idea that came into his mind for the good of the residents of Manila. He thought that the residents of Manila could be better served by laboratory methods to solve their problems in relation to their health. Hence, Dr. Pio de Roda went to see Dr. Mariano C. Icasiano, the first city health officer of Manila and presented his ideas and good intentions in the preservation of the remnants of the 26th Medical Laboratory and his plan to organize a new medical laboratory in order to give better health services to the people of Manila. Dr. Icasiano, seeing the noble ideas, sincerity, purity of intention and concern about the health of the Manilans, was touched and convinced. He accepted the proposal of Dr. Pio de Roda to establish a medical laboratory under the city health department.

It was on October 1. 1945 when the medical laboratory now known as the Public Health Laboratory was formally organized under the leadership of Dr. Pio

de Roda.

The training of medical technicians started in 1947 under Dr. Pio de Roda and Dr. Prudencia C. Sta. Ana. The trainees were mostly high school and paramedical graduates. The



Dr. Prudencia Sta. Ana

The Birth of MEDICAL TECHNOLOGY in the PHILIPPINES

course was free to all interested people, but the course had no specific or definite period of training nor a certificate of completion issued for such training. Some of the trainees trained only for a week, some for two weeks and others for several weeks.

It was in 1954 when Dr. Pio de Roda instructed Dr. Sta. Ana to prepare a syllabus of training for the medical technicians that the formal six-month training period was required and a certificate of completion was given to successful trainees. Later on, Dr. Tirso Briones joined the two doctors in the training program at the Public Health Laboratory.

The training program did not last long when Manila Sanitarium and Hospital (now Manila Adventist Medical Center) in Pasay City and its sister establishment, Philippine Union College (now Adventist University of the Philippines) at Baesa, Caloocan City (now at Silang, Cavite) started to offer Medical Technology course through the pioneering efforts of Willa Hilgert Hedrick, an American medical practitioner and a missionary of the Seventh-Day Adventist Church in the Philippines, who was assigned to work at Manila Sanitarium and Hospital with her medical internist husband in 1953.

Willa Hilgert-Hedrick, Dr. Reuben Manalaysay, then President of Philippine Union College, Rev. M.C. Warren, then President of North Philippine Union Mission of the Seventh-Day Adventist Church in the Philippines and Dr. Manuel L. Carreon of the Bureau of Private Education, met and decided that Willa Hilgert-Hedrick do the preparation of the course curriculum and put up the first Medical Technology School in the Philippines. Mrs. Hedrick had some difficulties in working for a complete laboratory in the division of Microbiology, Parasitology and Histopathology. Fortunately, Antoinette McKelvey who just came from New York and trained under Dr. Papanicoloau, joined Mrs. Hedrick in putting up the first complete laboratory in the Philippines at the Manila Sanitarium & Hospital.







The application of Manila Sanitarium and Hospital and Philippine Union College to open the Medical Technology School with a five-year curriculum leading to the degree of Bachelor of Science in Medical Technology was approved by the Bureau of Private Education in 1954.

In 1955, Philippine Union College (now Adventist University of the Philippines) had its first

Medical Technology graduate in the person of Jesse Umali. However, he took up his medical studies at Far Eastern University and became a very successful OB-Gyne practitioner and was the owner of Omega Laboratories at Vito Cruz, Manila, before he finally left for the United States. In summer of 1955, two more Medical Technology students also graduated. They were Avelino Oliva and Adoracion Yutuc.

In 1957, Dr. Antonio Gabriel and Dr. Gustavo U. Reyes of the University of Sto. Tomas, Faculty of Pharmacy offered an elective to pharmacy graduates leading to the Medical Technology course. In 1958, Father Lorenzo Rodriguez, OP, visited the Board of Registry for Medical Technology in Muncie, Indiana, where he was encouraged to start the course in Medical Technology.



The First Medical Technology Graduates

March 1961 saw the graduation of the first 47 medical technologists of UST. Of this batch, 13 were BS Pharmacy major in Medical Technology graduates.

Aranas, Leonardo A. Batac, Cecilia C. Biglette, Leon T. Braña, Meda Herna C Buño, Angelito M. Busque, Cresencia B. Cancio, Charito A. Carinugan, Avelino D. Catipon, Felina D. Colago, Marcelino M. Cruz, Nicanor Dela C. Dayan, Edgardo C. Dayan, Mercedita M. Dizon, Aurora L. Eduvas, Ricardo M. Estacio, Josefa M. Lim, Perla L. Lirio, Flora J. Lopez, Julian Q. Lopez, Milagros A. Magcalas, Renato S. Murillo, Eliza M. Nieves, Oscar B. Ramirez, Leonardo H. Ramos, Lydia O. Reyrao, Elvira L. Salgado, Rodolfo A. Salvanera, Gloria A. Sanchez, Domingo A. Sebastian, Esmeralda A. Tan, Amando D. Terrado, Marcial S. Tiongco, Diosdado R. Viñas, Renato G.



It was not until June 17, 1959 when their first three years of Medical Technology curriculum was given a temporary permit by the Bureau of Private Education under the Faculty of Pharmacy. In June 1960, a temporary permit for the fourth year (internship) was granted. The four-year BS Medical Technology course was approved and given a permanent recognition on June 14, 1961. Dr. Gustavo was the first President of the Philippine Association of Schools of Medical Technology and Hygene/ Public Health (PASMETH) from 1970 to 1973.





Isabelo Samonte, former PAMET Vice-President during the time of Nardito D. Moraleta and one of the graduates of the pioneer batch provided the information on the first Medical Technology graduates of Centro Escolar University, 1962. The list was supplied through the kindness of Dr. Charito M. Bermido, Dean, CEU-College of Medical Technology.

Pio Aguilar, Jr. Leopoldo de Jesus Ruben Inocencio Rosario B. Marasigan Myrna Punzalan Antonio Rojano Josefina Servigon Erlinda Jaranillo Pol Reyes

Banuar dela Cruz Erlinda de Leon Felicitas Llanillo Sonia Poblete Benjamin Regidor Isabelo A. Samonte Carmen Taal Erlinda Jaudian



First batch of CEU graduates, 1962

This was followed by Centro Escolar University in 1960 through the pioneering efforts of Purificacion Sunico-Suaco. She was granted permission by the university President Carmen de Luna, to work on the feasibility of offering the Medical Technology course in the university. Upon the approval of their application by the Bureau of Private Education, Mrs. Suaco became dean of the newly-formed school from 1960 to 1963. Their first graduates were in 1962.

Far Eastern University started its School of Medical Technology in 1961 through the combined ideas and efforts of Dr. Horacio A. Ylagan and Dr. Serafin J. Juliano. The authority was granted to them by the late Dr. Lauro H. Panganiban and Dr. Jesus B. Nolasco, Dean and Secretary of the Institute of Medicine, respectively. The school was formally opened when its application was approved by the Bureau of Private Education on July 5, 1962. Dr. Ylagan became the Technical Director of the School. Their first graduates were in 1963.

This was followed by several colleges and universities throughout the country. According to the recent records of the Philippine Association of Schools of Medical Technology and Public Health (PASMETH), there are now more than 90 colleges and universities throughout the Philippines offering the course as of 2014. (source: 2014 PASMETH Convention Souvenir Program)

The Founder of MEDICAL TECHNOLOGY EDUCATION in the Philippines



Willa Hilgert-Hedrick, was the founder of the Medical Technology Education/course in the Philippines. She was an American Seventh Day Adventist missionary to the Philippines and married to Dr. Hedrick, the first Medical Internist of the Manila Sanitarium and Hospital (now Manila Adventist Medical Center).

The course started at Manila Sanitarium and Hospital in 1953 under the charge of Philippine Union College (now Adventist University of the Philippines).

The Medical Technology course was opened for the following reasons:

- 1. The hospital doctors' need for a laboratory.
- 2. The search for competent laboratory workers. No formal laboratory trainings and no official standard program for laboratory workers were offered, except at the Public Health Laboratory. However, trainees were only allowed to observe in the laboratory but not to perform laboratory works. Likewise, there was no required time for training. They could train for two weeks or as long as they prefer.
- 3. The Lord's response to their needs. Thus, one day, Rev. M.C. Warren, president of the Seventh Day Adventist North Philippine Union Mission, Dr. Reuben Manalaysay, President of the Philippine Union College and Dr Manuel L. Carreon of the Bureau of Private Schools came to see Mrs. Hedrick to formally request her to start a school of Medical Technology in the Philippines.

This picture of Willa Hilgert-Hedrick and the reference of this script was the Adventist University of the Philippines' official school publication "University Voice" of year 2000, provided by Ian Muskito, an AUP Medical Technology graduate.



Crisanto Gomez Almario (recognized as the Father of the Philippine Association of Medical Technologists, Inc.), was a native of Mendez, Cavite. He was born to Tranquilino Almario and Petra Gomez-Almario on October 6, 1906.

Mr. Almario took up his grades I to V at the Philippine Normal Training School. He completed his secondary education in 1926 at Manila South High School. After graduating from high school, he enrolled at the University of Santo Tomas' Pre-medical course (Associate in Arts) which he completed in 1928. However, instead of pursuing his medical education, he transferred to Manila College of Pharmacy (now the Manila Central University) where he took up and finished his Bachelor of Science degree in Pharmacy in 1930. Having been a good and diligent student in his high school and college days, he took and successfully passed the board licensure examinations right after graduation.

Technologists, otherwise known as PAMET is the national organization of all registered medical technologists in the country.

The association was organized by Crisanto Gomez Almario, a Pharmacy graduate of the Manila College of Pharmacy (now the Manila Central University) but worked as a laboratory technician at the San Lazaro Hospital and other laboratories and hospitals after he passed the licensure examinations for pharmacists.

A year after, he was connected with tSan Lazaro Hospital at Sta. Cruz, Manila where he performed laboratory works which would now be considered that of a medical technologist. He noticed the very degraded classification of workers performing this particular job. Thus, he felt the need to standardize the profession, to elevate its category into a more dignified one.

The years that followed did not make him change and forget his noble intentions to uplift the profession. Instead, his belief became firmer since he had gained the respect of his associates and superiors through excellence in the field. He convinced them to change their attitudes towards the profession, so that future workers in this new field of science would not only be rewarded with reasonable salaries and attractive benefits, but would also elevate the profession at par with other well- respected professions in the country.

Until one time, people working in different laboratories, particularly in Manila, noticed the unfairness that they have been subjected to as laboratory workers. This was further supported by the new graduates of different medical technology schools which added to the group with similar sentiments and were in sympathy for reforms.

Mr. Almario did not waste time and immediately moved to organize the national organization for medical technology workers. He started sending mimeographed notices to different laboratories, hospitals, and schools of medical technology informing them that a meeting to organize an association for medical laboratory workers will be held on Sept. 15, 1963 at the Public Health Laboratory at 208 Quiricada St. Sta. Cruz, Manila.

1963-1964 PANET was Born

It was 10:00 o'clock in the morning of September 15, 1963 at the Public Health Laboratory when the Philippine Association of Medical Technologists was born. The medical laboratory workers who attended the first meeting and considered to be the pioneers of PAMET were:

- Crisanto Almario
- Virginia Cabuenos
- Josefina Acayan
- Josefina Tombo
- Clarita Centeno
- Bienvenida Cruz
- Cecilia Cabailo
- Remedios Manansala
- Antonia Geraldez
- Felisa de Leon
- Florentina Catanghal

Attendees from the allied professions were Cecilia Roque of University of the Philippines, Jesse Umali and Romulo Tabo of Philippine Union College, Juanita Sarmiento and Corazon Diaz of University of Sto. Tomas, Bernardo Tabaosares and Santos Sanchez of Far Eastern University, and Isabelo Samonte and Rodolfo Villaroman of Centro Escolar University.

Several committee meetings were held at F.E.U. Public Health Laboratory, at the residence of Mr. Almario and in other places, in preparation for a national convention.

While Mr. Almario was busy in the preparation for a national convention, there was another group of medical laboratory workers who



Nevertheless, through the help of Dr. Generoso Basa, Head of the Department of Pathology of the University of Santo Tomas Faculty of Medicine and Surgery, and somebody from the College of the Holy Spirit, Mrs. Jose and her group joined the Philippine Association of Medical Technologists instead of organizing another one.

The first national convention was held at the conference hall of Far Eastern University Hospital at Nicanor Reyes St. (formerly Morayta), Manila on September 20, 1964.



LEGACIES



EMERGENCE OF THE PROFESSION



CHARLEMAGNE T. TAMONDONG

Charlemagne T. Tamondong, was a native of Aklan who took up his college education at the University of the Philippines under the Institute of Hygiene. He graduated in 1956 with the degree of Bachelor of Science in Hygiene. Right after graduation, he joined the Department of Biostatistics of the Institute as a statistical aide. He was appointed as instructor at the Department of Epidemiology and Biostatistics in 1959. Upon his election as the first president of PAMET, he was a professor at the UP Institute of Hygiene.

Mr. Tamondong was re-elected president of PAMET twice, thus, served as the president of the organization for three consecutive terms from 1964 to 1967.

As PAMET President, he worked for the public recognition and acceptance of the association as well as for its good social standing. The highlight of his presidency was when he succeeded in working for the approval of House Bill No. 7682 for the Medical Technologists in the country on May 10, 1965. It was through the help of then Congressman Jose Moreno and Congresswoman Magnolia Antonino. The bill was approved by the lower House (House of Representatives) of the Philippine Congress.

THE PHILIPPINE ASSOCIATION OF MEDICAL TECHNOLOGISTS

CONSTITUTION PREAMBLE

W/e, the Medical Technologists of the Philippines drawn together by the singleness of aims and purposes, in our desire to bring to the people of this country the benefits of high morel and professional efficiency and eftective public service, unite ourselves into one solid body to attain our common appirations in securing through democratic processes, the full recognition and enjoyment of the rights and privileges to which we are justly entitled; do hereby ordain and promulgate this Constitution and By-laws.

ARTICLE I NAME AND OFFICE

SECTION: I. The name of the association shall be the Philippine Association of Medical Technologists, Inc. (PAMET).

SEC. 2. The principal office of this Association shall be at the City of Manila or at such other places as the Board of Directors may designate, However, chapters of the same may be established in any other places provided the growing interest of the Association so warrants.

ARTICLE II MEMBERS AND GUESTS

SEC. 1. REGULAR MEMBERS. Regular membership shall be confined to Philippine registered Medical Technologists.

SEC. 2. ASSOCIATE MEMBERS, Associate members are non-medical technology graduates, who have at least two years of college education eading to the degree of Associates and who have been in active practice for the last five years until such time a Board of Medical Technology is created and they shall have passed the prescribed requirements and examination, they shall automatically become require members.

SEC. 3. CORRESPONDING MEMBERS. Corresponding members shall refer to any member residing outside the territorial limits of the Philippines.

SEC. 4. HONORARY MEMBERS, Honorary membership may be conterred upon those who have distinguished themselves by out-standing con-

1964

THE PAMET CHARTER

PAMET had its first charter ratified in September 1964. The first amendment was introduced in 1968 and was approved during the national convention in 1969 at UST. It was followed by the second amendment approved during the General Assembly in 1970. On September 16, 1978, PAMET approved a new charter.

THE PHILIPPINE ASSOCIATION OF MEDICAL TECHNOLOGISTS, INC. (PAMET)

<u>CONSTITUTION</u> PREAMBLE

WE, the Medical Technologists of the Philippines drawn together by the singeleness of aims and purposes, in our desire to bring to the people of .this country the benefits of high moral and professional efficiency and effective public service, unite ourselves into one solid body o to attain our common aspirations in securing through democratic processes, the full recogmition and enjoyment of the rights and privileges to which we are justly entitled; do hereby ordain and promulugate this Constitution and By-Laws.

ARTICLE 1 NAME AND OFFICE

SECTION 1. The name of the association shall be: THE PHILIPPINE ASSOCIATION OF MEDICAL TECHNOLOGISTS, INC.

SECTION 2. The principal office of this Association shall be at the City of Manila or at such other places within Manila as the Board of Directors may designate. However, chapters of the same may be established in any other places provided the growing interest of the Association so warrants.

> ARTICLE 11 MEMBERSHIP

SECTION 1. <u>REGULAR MEMBERS</u> - Regular membership shall be confined to the Philippines Registered Medical Technologists.

SECTION 2. <u>ASSOCIATE MEMBERS</u> - Associate membership shall be confined to Philippine Certified Technicians and/or Registered Laboratory Medical Technicians.

SECTION 3. JUNIOR MEMBERS - Junior membership shall be conferred to holders of 9,5, Ned, Tech and/or 9,5, Public Health Titles and have just registered with the Frofessional Regulation Commission as Medical Technologists.

SECTION 4. <u>FELLOWS</u> - Fellowship shall be confined to regular members who excelled/distinguished themselves in any field of Laboratory Medicine Fellows shall be entitled to use the letters PAMET after their nemes.

SECTION 5. HONORARY MEMBERS- Honorary membership may be conferred upon those who have distinguished themselves by outstanding contributions to the upliftment of medical technology according to the process detailed in the By-Laws.

1978

In 1992, the association adopted a new constitution. After a decade, it was again amended and approved in 2002 during the 38th Annual Convention at the Manila Midtown Hotel. An amended constitution and by-laws was adopted by PAMET in 2005 during the 41st Annual Convention at Westin Philippine Plaza.

A proposed amendment was submitted to the general membership for ratification during the annual convention at the Manila Hotel in 2007. However, ratification did not push through as scheduled. It was postponed and ratification was done during the Mid-year Convention on April

PAMET CONSTITUTION AND BY-LAMS (1992)

DODAMONT

AFTICLE I HORE, SGAL, NAS OFFICEF HORE - The name of the Association shall be : The Philippine Association of Nebloal Technologists, Inc. (PAMERT) OFFICE - The principal office of this association shall be in Netr Munils, Philippines or as designated by the Board of Directors -

ANTICLE II ALFS AND PORPOSES 1. ALMS AND PORPOSES - The association shall have the following aims and purposes :

M. - The seal shall be circular and bear the mame of the Asi on and the year it was founded. An equilateral triangle within a figure of a microscope and a anake. Below the space of the angle is written the letters - PAMET.

a. To unify the Medical Technologists in the Philippines into one cohesive and productive organization.

b. To maintain the highest standards in the practice of Medical Technology and Research .

c. To create mutual inderstanding and cooperation among Medical Technologists, physicians, and other allied health professionals.

e. To promote welfare of the members of the Association.

32

1992

d. To foster and maintain high standard of education by dessiminal of technical knowledge through interchange of ideas and information.

 To promote cordial relationship among members of the Association and the ASEAN and international Association.

g. To prescribe the standards in the laboratory procedures, techniques and management.

h. To encourage and promote the practice of MEdical Technology by stimulating proper evaluation and better appreciation of laboratory procedures and techniques.

f the Philippinen drawn together by denire to bring to the people of the nal efficiency and effective public our common goal and aspirations in a ecognition and enjoyment of right an "wwebw ordain and promulgate this (



PREAMBLE

We, the Medical Technologist of the Philippines, drawn together by the singleness of aims and purposes, with the desire to bring to the people of this country the benefits of high moral professional efficiency and effective public service, unite ourselves into one body to attain our common goal and aspirations in socuring through democratic processes, the full recognition and enjoyment of rights and privileges to which we are justly entitled, do hereby ordain and promulgate this Constitution and By-laws.

ARTICLE 1

NAME AND SEAL OF THE ASSOCIATION Section 1. Name

The name of the Association shall be: The Philippine Association of Medical Technologists, Incorporated (PAMET).

Section 2. Seal The seal of the Association shall be circular and bear the name of the Association and the year it was founded. It shall contain an equilateral triangle within which shall be a figure of a microscope and a snake. Below the space of the triangle shall be written the letters - PAMET.

It shall be in green color and shall be used exclusively for purposes authorized by theBoard of Directors.

ARTICLE II OBJECTIVES

Section 1. Objectives

The objectives of the Association are as follows :

- To unify its members, the Registered Medical Technologists of the Philippines, into one cohesive and progressive organization;
- b. To promote and protect the welfare of the members of the Association;
- To promote the highest standards in the practice of Medical Technology and help maintain and sustain them;
 To enhance the knowledge, skills and attitudes of Medical Technologists by promoting continuing professional education;
- To create and promote mutual understanding and cooperation among Medical Technologists and other allied health professionals;
- f. To establish linkages and collaborate with professional organizations and other agencies, both government and non- government, in maintaining and promoting total quality health care; and
- To establish linkages and collaborate with Asian and international professional organizations in relation to the medical technology practice and/or delivery of health care.

2008

12, 2008 in Cebu City, held at Cebu International Convention Center, by virtue of a resolution agreed upon by the general membership during the business meeting held at the 2007 annual convention. Such constitution is the charter being currently used by the association.





MILESTONES

1964 1st PAMET National Convention was held at Far Eastern University Hospital Conference Hall on September 20, 1964.

First PAMET Constitution and By-laws were adopted in September 1964.

1965 Approval of House Bill No. 7682 (Medical Technology Bill) on May 10, 1965.

PROFESSIONAL RECOGNITION

NARDITO D. MORALETA

Nardito D. Moraleta, was the second President of the Philippine Association of Medical Technologists, Inc. He earned his diploma in Associate in Arts and Bachelor of Science in General Science in 1959 and 1961 respectively from the Philippine Union College (now Adventist University of the Philippines) and Bachelor of Science in Medical Technology in 1965 at the Far Eastern University (now FEU Dr. Nicanor Reyes Medical Foundation.)

1967-1970

He worked as a high school teacher from 1961 to 1962 and a Medical Technologist from 1965 to 1966. He was a faculty member of the Manila Central University, College of Pharmacy and Medical Technology from October 1966 to July 1967 and at the School of Medical Technology, Far Eastern University- Dr. Nicanor Reves Medical Foundation from August 1967 to August 1988. He was also a part-time faculty member of the College Of Science and Medical Technology of Philippine Women's University from 1970 to 1971. Since 1975 up to present, he is the Director of Pioneer Educational Review Center (formerly Pioneer Review Center).

Some significant recognitions awarded him were : Most Outstanding Leadership Award-FEU SMT 1965; Most Outstanding Alumnus-FEU Medical Technology Alumni Association, 1969; Bronze Medal of Service Award (after 15 years of service) FEU 1977; Outstanding Professional in Medical Technology -Professional Regulation Commission, Republic of the Philippines, 1978; Most Outstanding Faculty Award - FEU SMT 1980; Distinguished Service Award - PAMET 1985; Most Outstanding Health Professional in the Field of Medical Technology - COPHA, 1986; and Most Outstanding Alumnus - FEU Medical Technology Alumni Society, 2002.

He authored several publications on Medical Technology subjects such as Hematology, Clinical Microscopy and Medical Technology Laws and Ethics.

As president of the Philippine Association of Medical Technologists, Inc. he worked for the passage of Senate Bill No. 996 at the Philippine Senate and signed into law by the President of the Philippines, His Excellency, President Ferdinand E. Marcos into Republic Act No. 005527 or the Medical Technology Act of 1969 on June 21, 1969.

His Board also prepared the very first Medical Technology Code of Ethics which was adopted by PAMET on August 6, 1968 while the first official newsletter of the association, the "PAMET News", was published in 1969.

His other significant accomplishments include the amendments and approval of the PAMET Constitution and By-Laws during the 1969 National Convention at UST; registration of PAMET with Securities and Exchange Commission on October 14, 1969 (Registration No 39570); organization of PAMET Chapters in Cebu (October 25, 1969) and Baguio (September 27, 1970);



registration of PAMET and its membership to the International Association of Medical Laboratory Technologists (IAMLT) in Copenhagen, Denmark on May 28, 1970.

Through R.A, 5527, he also worked on the standardization of the Medical Technology curriculum in all schools of Medical Technology in the Philippines through the formation of Medical Technology Council in 1970 and the appointment of the first Medical Technology Board of Examiners. The first Medical Technology board examinations were conducted during his term by virtue of the Medical Technology Law.

On August 31, 1970, Republic Act 6138, the first amendment of R.A. 5527 was enacted into law.



Mr. Nardito D. Moraleta with Mr. Crisanto G. Almario







IAMLT RECOGNIZES PAMET

Medical Technology Registrants Known

The Civil Service Commission preleased the partial list of Registered Medical Technologist, More name: will be released in the uner future, pine Association of Medical Technology to the Medical Technology Act No. to the Medical Technology Act No. logg gaduates of 1967 an evenpted from taking the Beard examination provided fluit they have fuce same and uner sector and the sector and the provided fluit they have fuce same and uner sector and those who took

List of Approved Applicant as Me dical Technologist Pursuant to Res No. 3 Series 1970 (as copied from the Civil Service Commission Bulletin

ACHURRA Ameena V.: AGR Glora B.; AGUAS, Jean P.; ALD POLOS, Editha B.; ALINO, Ofe P.; ALMAZAN, Beatre D.; Almos, AMEELS, Nora.; AQUINO, Pel ANGELES, Nora.; AQUINO, Pel P.; AISULO-VAROBA, Ana C.; A TENDIDO Del Fonto, Mile; RA TENDIDO Del Fonto, Mile; RA ANTON, E.; BERSCHO, E. INTENDES, AND REPORTO, AND ANTON, C.; More REPORTO, AND ANTENDES, Mang RIPENAVEZ

TURA-Tiongson, Angeima; BURA Rodolfo C; CABALU, Maria Lui T; CABANGBANG, Julita V; C INGLES, Rodolfo D; CAJUCOO Cinilo S; CANKAS, Nelia B; CA TARDA, Etheldreda R; CAYET NO, Estellat A; CONSOLACIO Ulep, Norma A; CONSTANTING Mercy S; CONTEMPLACION, M

CRISOSTOMO, Fe Q.; CRUZ, Ca melita F.; CRUZ, Teresita J. de la CUSTODIO, Agnes V.; DAMES Edwin R.; DATORM, Julius V DELGADO, Pacita P. DELZ, Inedd Registrants Known CEU Med. Tech. marked 10th year BIZARE "R annthing a motor BIZARE "R annthing a motor be college of Model Technology.

the 10th Anniversary celebration of the College of Medical Technology. services the latter from the A Folk Mass celebrated by Rev. Fr. Daniel Haliden formally operated the Understanding and the services of Medical volleshull and baseful and services of the service

Mr. Felix Asprer, Vice-President UST Faculty of Pharmacy Governor Forbes, Sampaloc

contret, Copenhagen, last M 70 accepted the Philippine m of Medical Technologists ar. r. Mr. Felix Asprer, then V, at and Chairman of the Ce on Domestic and Internatio way responsible to the

Mamia Media Dear Mr. Asprer, Role of Imak you very much for yo Public usored our answer, Your contributing a very Reviselter No. 12, to be isos October was especially appn and sent to the editor, Mr. Bron

errent Again many thanks for your kind cowas operation! Centre Now we have the pleasure to inform you that your association has been accepted as member of the IANLT at the General Assembly of Delegates.

A said May 28, 1970 in Copenhagen, Den block for shery and the congress but we hope you will be able to come to Europe in 1972. Unfortunately so far we did not re-

a Ang, President of the released by General Organthe tuber to compare the tuber to the tuber to the tuber of the statutes, t

as the student overall chan ie celebration.

March, 1971

MILESTONES

1968 Code of Ethics of the profession was adopted on August 6, 1968.

First amendment of Constitution and By-laws was introduced but approved and adopted in 1969.

Organization of the first provincial Chapter – PAMET Cebu on October 25, 1969, with Melba M. Hermosisima as President.

1969 Approval of R.A. 5527, the Philippine Medical Technology Act of 1969 on June 21, 1969.

First newsletter named "PAMET News" was published. The Council of Medical Technology Education was formed.

1970 PAMET membership with International Association of Medical Laboratory Technologists (IAMLT) on May 28, 1970 in Copenhagen, Denmark

R.A. 6138 amending R.A. 5527 was approved on August 31, 1970 $\,$

First Board of Medical Technology was formed.

First Medical Technology board examination was held.

Civil Service Commission granted licenses to qualified Medical Technology and other allied health profession graduates without examination by virtue of R.A. 6138.

Registration of PAMET with Securities Exchange Commission, October 1969 (Reg. No. 39570)



The PAMET and PSP Officers discussing the revision of the provisions on Senate Bill 996 with Dr. Arturo D. Tolentino, Jr. as President of the Philippine Society of Pathologists.



1967-1968 President - Nardito D. Moraleta Vice-President - Isabelo Samonte Secretary - Rosario Giron-Garcia

Other Officers and Board of Directors

Marietta Gutierrez Cecilia Roque Ruperto Avendano Agripina Enriquez Nicanor Sutingco Arturo Laggui Bernardo Tabaosares Felix Asprer Salvador Lachica Patricio Cabiling Azucena San Juan-Vizconde

1968 - 1969

President - Nardito D. Moraleta Vice-President - Juanita C. Sarmiento Secretary - Norma Gatchalian-Layno Treasurer - Maria Erlinda Gutierrez PRO - Vicente de Guzman Patricio Cabiling Auditor - Nicanor Sutingco

Board of Directors

Ruperto Avendano Arturo U. Laggui Crispin See

> Second Flace, Administration N. Reves St., Mania

A S. FREDESWINDA S. CORTES

Rosario Giron-Garcia Salvador Lachica Ile E. Ombrog Cecilia S. Roque Bernardo T. Tabaosares

7th Annual Convention





PAMETLink, 2011

Invitation, 1970

Approval and Signing of the Philippine Medical Techno



New Amendments to Republic Act 5527 The law for a profession becomes not only a by-word for the \mathcal{A} Dream to Realize

The law for a profession becomes not only a by-word for the professionals to which the law applies. It is also recognized as the reliable source of information that can guide them in practice and an instrument that can address present needs in the profession. The professional looks up to its law and assumes that when it is implemented, improvements and alignment with the times are in proper perspective.

Republic Act 5527, the Philippine Medical Technology Act of 1969, was approved on June 21, 1969. Its enactment brought recognition to the Medical Technology profession in the Philippines and subsequent establishment of the Board of Medical Technology and the licensure examination. With the passage of Presidential No. 223, Medical Technology became one of the professions under the umbrella of the Professional Regulation Commission.

Amendments to R.A. 5527 were made through R.A. 6138 on August 31, 1970, Presidential Decree No. 498 on June 28, 1974 and Presidential Decree No. 1534 on June 11, 1978. In a span of 36 years from the time of the last amendment, many sections in R.A. 5527 have reached obsolescence and no longer apply to existing conditions.

Rapid changes and developments have occurred in the last four decades. The scope of practice of Medical Technology and the roles of Medical Technologists

have extended to other areas beyond the realms of the clinical laboratory. There is a necessity for amendments that will update the law and will give the Medical Technologists the same status, opportunity and recognition accorded to other professionals especially in its own Professional Regulatory Board.

The Philippine Association of Medical Technologists (PAMET), the national accredited professional organization which serves as guardian and voice of the profession has seen the demands of the times. Delving into the history of the association, one can see several attempts of PAMET to file and refile for amendments to the law. In the filing of Parliamentary Bill No. 3200 in 1985, an attempt was made to bring changes In the law and in 1989, an amendment through HB 31071 was sponsored by Hon. Edward N. Matti. A breakthrough was made when the amendment was filed in the 12th Congress under the sponsorship of Hon. Rolando Andaya Jr. through HB 4742. The first Committee Hearing happened on October 16, 2002 and Hon. Gabrielle Calizo, a registered Medical Technologist, agreed to co-sponsor the bill. The bill was scheduled for further committee meetings but this attempt was not pursued due to change in PAMET leadership.

logy Act of 1969



In 2003, a Senate version of the proposed Medical Technology Bill was filed with Senators Aquilino Pimentel and Loren Legarda as the main sponsors. However, it did not prosper as it was overtaken by the Senate recess and the national election that time. (adopted from the 2003-2004 President's Report)

In 2009, a proposed amendment was filed under the sponsorship of Hon. Arthur Pingoy Jr. to the Committee on Health. HB 6539 was re-submitted to Hon. Raul P. Gonzales of the Committee on Civil Service and Professional Regulations in the 14th Congress. The next filing was done in 2011 with HB 4032 under the sponsorship of Hon. Janette L. Garin and SB 2722 under the sponsorship of Senator Edgardo J. Angara in the 15th Congress. Presently, the proposed amendment was filed as HB 3502 under the sponsorship of Hon. Leopoldo N. Bataoil and consequently submitted to Senator Juan Edgardo Angara.

We look forward to the day when the new amendments will become part of The Medical Technology Law, a dream that medical technologists want realized. - by Agnes B. Medenilla



PHILIPPINE ASSOCIATION OF MEDICAL TECHNOLOGISTS, INC.

Code of Ethics of the Medical Technologists

- I accept the responsibilities associated with my duties.
- I shall uphold the ideals of my profession.
- am aware that since the physician relies upon my work in the diagnosis and treatment of diseases, any error may affect the health or even the life of the patient. Every procedure and observation therefore, must be carried out with absolute reliability. accuracy, fairness and honesty.
- I am aware of the need for mutual understanding and cooperation among my fellow workers in the medical and para-medical fields in the pursuance of a worthy cause.
- shall strive to preserve the integrity of myself and the professions from whom we expect the same.
- I shall strive to develop necessary virtues needed in my work and shall place my service above other considerations.
- I shall restrict my praises, criticisms, views and opinions within constructive limits and I shall not use the knowledge I know as a tool for my selfish personal ends.
- I realize that the knowledge I acquired about individuals in the course of my work must be treated as confidential and since the physician has the ultimate responsibility in the diagnosis and treatment, my results must be known only to him. I shall neither make diagnosis nor interpretations other than those in the report made by me. Nor shall I advise the physician or other on how to treat disease.
- I shall believe in full and equal opportunities in the pursuance of our ideals within the context of the principles of human rights.
- To these principles, I hereby subscribe, promising to conduct myself at all times in a manner appropriate to the dignity of my profession.

In order to guide the Medical Technologists in their professional practice, the first Code of Ethics was approved and adopted on August 6, 1968 during the term of Nardito Moraleta. On March 7, 1997, a revised Code of Ethics was adopted by the association under the Presidency of Norma N. Chang.

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LEGISLATIVE AGENDA



MALACAÑANG MANILA

1970-1971

BY THE PRESIDENT OF THE PHILIPPINES

PRESIDENTIAL DECREE NO. 498 ne 28, 1974

AMENDING SECTIONS TWO, THREE, FOUR, SEVEN, EIGHT, ELEVEN, THIRTEEN, SIXTEEN, SEVENTEEN, TWENTY-ONE, AND TWENY-NINE OF REPUBLIC ACT NO. 5527, ALSO KNOWN AS THE PHILIPPINE MEDICAL TECHNOLOGY ACT OF 1969.

WHEREAS, Republic Act No. 5527, an Act Requiring the Registration of Medical Technologists, Defining Their Practice, and for Other Purposes took effect on June 21, 1969;

WHEREAS, in the implementation of said Act, some provisions were found to be prejudicial to the interests of some medical technology practitioners who would otherwise qualify for registration as medical technologist without examination; and

WHEREAS, it was likewise found that some provisions were inadequate to meet the primary objectives of maintaining the high standard of the medical technology profession, hence, there is an imperative need to correct these deficiencies of the said Act.

NOW, THEREFORE, I, FERDINAND E. MARCOS, President of the Republic of the Philippines, by virus of the powers vested in me by the Constitution as Commander-in-Chief of all the Armed Forces of the Philippines, and pursuant to Proclamation No. 1081 dated September 21, 1972, as amended, do hereby order and decree:

SECTION 1 Subsections (a) and (d) of Section 2 of Republic Act No. 5527 are hereby amended to read as follow

"Section 2 Definition of Terms - As used in this Act, the following terms shall mean:

- Practice of Medical Technology A person shall be deemed to be in the practice of Medical Technology within the meaning of this Act, who shall for a fee, salary or other compensation or reward paid or given directly or indirectly through another, renders any of the following professional services for the purposes of aiding the physiciam in the diagnosis, study and treatment of diseases and in the promotion of health in general: (a)
 - Examination of tissues, secretions and excretions of the human body and body fluids by various electronic, chemical, microscopic, bacteriologic, hematologic, serologic, immunologic, nuclear, and other laboratory procedures and techniques either manual or automated; Blood banking procedures and techniques. Parasitologic, Mycologic and Microbiologic procedures and techniques. 1.
 - 3. 4.

Blood banking procedures and techniques. Parasitologic, Mycologic and Microbiologic procedures and techniques; Histopathologic and Cytotechnology; provided that nothing in this paragraph shall inhibit a duly registered medical laboratory technician from performing histopathologic techniques and procedures. Clinical research involving patients or human beings requiring the use of and/or application of medical technology knowledge and procedures; 5.

P.D. 498. First amendment of R.A. 5227 during Martial Law. June 28, 1974



2

Bernardo T. Tabaosares Vice-President

Cesar N. Barria (on leave) Auditor Romulo B. Tabo

Acting Auditor

Board of Directors Pacita P. Delgado Teresita T. Molina

Nilda K. Villanueva



Secretary



Rosario Giron-Garcia



Azucena S.J Vizconde



Nardito D. Moraleta



PRO



Eduardo C. Lee



Cecilia S. Roque



- **1971** First Oath-Taking of Registered Medical Technologists in the Philippines was held at UST on April 17, 1971.
- **1974** Approval of the Presidential Decree 498 which amended some section at R.A. 5527 on June 28, 1974.
- **1975** Accreditation of PAMET as a bonafide Professional Organization for Medical Technologists with the Professional Regulation Commission on May 24, 1975.





PAMET certificate of accreditation with PRC













FELIX E. ASPRER

Felix E. Asprer, was the third and sixth President of PAMET. He was a native of Agoo, La Union and the only son of former La Union Governor Tomas M. Asprer and the former Elena Estonilo.

It was at the University of Santo Tomas where he enrolled and obtained his Bachelor of Science in Medical Technology in 1964.

Right after graduation, he was connected with the UST Basement Laboratory, Faculty of Pharmacy, and U.S.T. Charity Hospital. A year after, he became the Execute Assistant to Commissioner Israel Bocobo of the Social Security Commission, and then as Technical



Assistant to the Commissioner and finally as the Medical Technologist of the Social Security System from 1968 to 1976. He was first elected as Vice-president of PAMET from 1969 to 1970.

He was then appointed as member of the first Medical Technology Board of Examiners in 1970 together with Azucena S.J. Vizconde and Dr. Arturo Tolentino Jr., as member and chairman of the Board respectively. He was later on connected with the Department of Tourism in 1976.

As president of the association, he worked for the approval of Presidential Decree No. 498 which was signed by His Excellency, President Ferdinand E. Marcos on June 28, 1974. It was an amendment to Republic Act Number 005527.

He also had the Philippine Association of Medical Technologists integrated with the Professional Regulation Commission by being the Accredited Professional Organization (APO) for Medical Technologists on May 24, 1975.

It was also during his presidency that Davao Chapter was organized in April 1971 and accredited on June 5, 1971.

Later on, other chapters were organized such as Pangasinan, Zambales and Zamboanga Chapters.

As an offshoot of P.D. 498, laboratories were inspected for adequacies of their laboratory staff, equipment and facilities, as well as other requirements for better service to the public. Medical Technologists were placed under an improved system of ranking together with some salary adjustments.





THE BEGINNING OF BOARD OF MEDICAL TECHNOLOGY AND LICENSURE EXAMINATIONS

The Board of Medical Technology was created in 1970 under Civil Service Commission, pursuant to Republic Act 5527 also known as the "Philippine Medical Technology Act of 1969". The law recognized Medical Technology as a profession and defined the practice of Medical Technology, subject to the registration and regulation policies of government.

The first Board of Examiners was composed of Dr. Arturo D. Tolentino, Jr., as Chairman and Felix E. Asprer and Azucena S.J. Vizconde, as Members. The Board of Examiners administered the first licensure examinations in September 1970, where only twenty-five percent of the examinees passed. (*source: PRC website*)

The results of the first Board examinations were released in 1971, one year after the examination. The first oath-taking ceremonies were held at UST Medicine Auditorium on April 17, 1971, where passers were given the Civil Service eligibility equivalent to First Grade. The first 10 topnotchers were awarded medals of distinction while those who placed 11th to 20th received certificates. (source: Z.C. Cajucom).

On June 22, 1973, the Professional Regulation Commission was created by virtue of P.D. 223 which became the regulatory agency for all professionals in the country. The "Board of Examiners" was renamed as "Board".

On December 5, 2000, R.A. 8981, otherwise known as the "PRC Modernization Act of 2000" was passed into law. The title of the "Board" was changed to "Professional Regulatory Board".

BOARD OF MEDICAL TECHNOLOGY APPOINTMENT HISTORY Civil Service Commission/ Professional Regulation Commission

1970 - 1980

Chairman: Dr. Arturo D. Tolentino Jr. Members: Felix E. Asprer Azucena S.J. Vizconde

1980 - 1983

Chairman: Dr. Romeo Macasaet Members: Agnes B. Medenilla Ofelia Aliño

1984 - 1986

Chairman:	Dr. Jaime Zamuco		
Members:	Agnes B. Medenilla		
	Adoracion V. Miciano		

1987 - 1989

Chairman: Dr. Antonia Cruz-Basa Members: Agnes B. Medenilla Adoracion V.Miciano

1989 - 1995

Chairman: Dr. Antonia Cruz-Basa Members: Perla L. Tan Teresita M. Zara

1995 - 2003

Chairman: Dr. Arsenio Cantos Members: Josephine C. Milan Gloria Dacer

2003 - 2005

Chairman: Dr. Danilo Giron Members: Marilyn R. Atienza Marian M. Tantingco

2006 - Present

Chairman: Dr. Marietta C. Baccay Members: Marilyn R. Atienza Marian M. Tantingco



Congratulations Successful Examinees! TOPNOTCHERS OF THE MEDICAL TECHNOLOGY EXAMINATIONS 1971

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1	Maridel P. Pasag	87.68
2.	Delila I. Lojo	85.92
3./	Zenaida B. Capistrano-Cajucom	85.55
4.	Mauro L. Janda	85.35
5.	Ramon C. Magcauas	85.00
6.	Agripina R. Enriquez	84.86
7.	Elizabeth L. Lorenzo	84.50
8.	Alicia T. Adizas	84.38
9.	Dante G. Domingo	84.34
10.	Maria Rita S. Montes	84.31

First Board Topnotchers, 1971

THE FIRST MEDICAL TECHNOLOGY BOARD



Dr. Arturo D. Tolentino, Jr. Chairman





Felix E. Asprer Member

Azucena S.J. Vizconde Member





Invitations of the first oathtaking ceremonies, April 17, 1971 and the oathtaking ceremonies in 2014

Top Performing and Performance of Schools for September 2014 Medical Technologists (Medtech) Board Exam Results



The top performing and performance of schools in the latest result of September 2014 Medical Technologists (Medtech) Licensure Examination is available here officially released by the PRC. It is also known as the lists of September 2014 Medical Technologists Board Exam Top Performing Schools or September 2014 Medtech Board Exam Performance of the Schools.

- List of passers
- Top 10 passers
- Top performing and Performance of schools

The top performing schools in the September 2014 Medical Technologists Licensure Examination as per Commission Resolution No. 2010-547 series of 2010:

WITH 50 OR MORE EXAMINEES AND AT LEAST 80% PASSING PERCENTAGE

RANK | SCHOOL | TOTAL NO. OF EXAM. | TOTAL NO. | PASSED | PERCENTAGE | PASSED

- 1 | SAINT LOUIS UNIVERSITY | 171 | 171 | 100.00%
- UNIVERSITY OF THE IMMACULATE CONCEPTION-DAVAO | 63 | 63 | 100.00%
- LYCEUM OF THE PHILIPPINES UNIVERSITY-BATANGAS, INC | 58 | 58 | 100.00%
- 2 | SILLIMAN UNIVERSITY | 101 | 100 | 99.01%
- 3 | VELEZ COLLEGE | 181 | 179 | 98.90%
- 4 | CAGAYAN STATE UNIVERSITY-CARITAN | 68 | 67 | 98.53%
- 5 | FAR EASTERN UNIVERSITY-NICANOR REYES MEDICAL FOUNDATION | 64 | 63 | 98.44%
- 6 | FAR EASTERN UNIVERSITY-MANILA | 244 | 236 | 96.72%
- 7 | UNIVERSITY OF SAN AGUSTIN | 88 | 85 | 96.59%
- 8 | UNIVERSITY OF NEGROS OCCIDENTAL-RECOLETOS | 76 | 73 | 96.05%
- 9 | SAN PEDRO COLLEGE-DAVAO CITY | 245 | 234 | 95.51%
- 10 | UNIVERSITY OF SANTO TOMAS | 224 | 209 | 93.30%



Top 10 September 2014 Medical Technologists (Medtech) Board Exam Passers



The Board of <u>Medical Technology</u> announces that the list of <u>passers</u> in the September 2014 Technologists (Medtech) Licensure Examination also known as September 2014 <u>Medical Technologists Board Exam</u>, held on September 13 - 14, 2014 who garnered the ten highest places, also known as the Topnotcher of September 2014 Medical Technologists Board Passers list is posted here.

List of passers

- Top 10 passers
- Top performing and Performance of schools

The successful examinees who gamered the ten (10) highest places in the September 2014 Medical Technologists Licensure Examination are the following:

RANK | NAME | SCHOOL | RATING(%)

1 PATRICK JOSEPH AMUNATEGUI MABUGAT UNIVERSITY OF NEGROS OCCIDENTAL-RECOLETOS 90.90

2 YZABEL SILVESTRE BATTAD SAINT LOUIS UNIVERSITY 90.70 GABRIELLE PAUL SORIANO PASCUAL SAINT LOUIS UNIVERSITY 90.70

3 GENESSA AGUSTIN BUENAFE UNIVERSITY OF SAN AGUSTIN 90.40

4 CHRISTIAN BRYLL AGUILAR FERRERAS CENTRO ESCOLAR UNIVERSITY-MANILA 90.10

5 SHERWIN ABLAZA CASIMIRO MANILA CENTRAL UNIVERSITY-CALOOCAN CITY 89.90

KYM YVES TAN SIRILAN SILLIMAN UNIVERSITY 89.90

6 JEMUEL TELEN GUASA SILLIMAN UNIVERSITY 89.60

EUROPEAN HENLEY AURORA SANCHEZ

89.60 7 JANNIE LEAH PRIETO MIEDES SAN PEDRO COLLEGE-DAVAO CITY

SAN PEDRO COLLEGE-DA 89.40 SILLIMAN UNIVERSITY 89.30 HANNA CLEMENTINE QUE TAN UNIVERSITY OF SANTO TOMAS 89.30 9 ALICIA ROSE TORRED AUTENTICO CENTRAL PHILIPPINE UNIVERSITY 89.20 LOVELY GAY CANSANCIO PASCUAL SAN PEDRO COLLEGE-DAVAO CITY 89.20 CHINO PAOLO MILAN SAMSON UNIVERSITY OF PANGASINAN 89.20 ANTONIO MORQUEDA VINCOY JR SILLIMAN UNIVERSITY 89.20 10 MARIA CECILIA JARABELO LOMBOY SAN PEDRO COLLEGE-DAVAO CITY 89.10 LOREN PUNSALAN LOPEZ

8 JASON CUEVAS BANSUELA

ANGELES UNIVERSITY FOUNDATION 89.10 SONALI PRAKASH MAHTANI CEBU DOCTORS' UNIVERSITY 89.10

-----Nothing Follows------





Hermosisima







Registered Medical Technologists, 1970



VOL. 5 NO. 1

MEDICAL TECHNOLOGISTS NEWSLETTER UST BASEMENT LABORATORY, GOV. FORBES STREET, MANILA

MANILA, PHILIPPINES **MARCH 1971** IAMLT RECOGNIZES PAMET

Medical Technology Registrants Known

The Civil Service Commission re-leased the partial list of Registered Medical Technologists. More names will be released in the near future. The Board of Directors of the Philip-pine Association of Medical Techno-logists also announces the approval of Republic Act 6138, an ammendment to the Medical Technology Act No. 5527. It states that Medical Techno-logy graduates of 1967 are exempted from taking the Board examination provided that they have three years of medical technology practice. The law supercedes for all those who took the examinations last September.

List of Approved Applicant as Me-dical Technologist Pursuant to Res No. 3 Series 1970 (as copied from the Civil Service Commission Bulletin Board):

Board): ACHURRA, Azucena V.; AGRA, Gora B.; AGUAS, Jean P.; ALIM, POLOS, Editha B.; ALINO, Ofelia P. ALMAZAN, Beatriz D.; ALME ANGELES, Nora, AQUINO, Pedro FANGLES, Robal, BERMEJO, Emil PATENOR, Leia M.; BERMEJO, Emil PATENOR, ANGRANC, Julia V.; NATESOTIZ, Alma, BUFNAVEN, VINATESOTIZ, Alma, BUFNAVEN, ANGLES, Rodolfo D.; CAJUCOM, CANAGEAS, Nota R.; CASTAN, ANGLES, Rodolfo D.; CAJUCOM, CASTANGBANC, Julia Y.; ANGLES, Rodolfo D.; CAJUCOM, CASTANGBANC, Julia Y.; ANGLES, CONTEMPLACION, Me AY, COPENCICHO, Nelsa O.; CRISOTTOMO, F. C.; CRUZ, Cas-RUMAN, MATANA, Malias V.; DELADORO, ARTER Y.; DELZ, Imela. *Loury on page 3*.



Caiucom

marked 10th year

CEU Med. Tech.

IAMLT recognizes ...

port, a last of addresses of all our members and officers and et crosses we have pet yes on our mailing last for all terther correspondence.

We presence that you will accept the privings for non-Lanopus coentries and pay hall of the contributions. With your membership of 100 the menal contribution will be opposite at \$30.00 (20 US dolling), the unit ho-ing 0 US Dolling for the trave being. For 3970 yes will not have to pro-se coentributions. The dam will have in YATL Formaries shauld be made be-for. Mark 10th to 1AMLT, Seein Greite Bank, CH53000 Zanish.

We are looking forward to a happy cooperation and hope that you will contribute news to nor Nereletter as often or goodbe. If we can be of an often or goodbe. If we can be of an beb to you, plane duel free to write at any time.

With best widow and kind segreds, on heldel of the Council of Inferna-tional Association of Madical Labor-atory Technologies.

The Secretary

MED. TECH ... KNOWN

MED. FECH. ... KNOWN
 L; DIZON, Delia M.; EDU-Abanta, Nenita G.; FABE, Aida D.; FER.
 NANDO, Lucy B.; FERRER, Rita S.; FONTANILLA, Evelyn C.; FULA-CHE, Armando N.; CAHOL-Zaniga, Delia N.; CALLECO, Artenio S.; GARCIA, Gneia A.; GIRON-Garcia, Rosario L.; GONZALES, Alicia M.; GUTIERREZ, Ma. Etinda G.; CU-TIERREZ, Ma. Etinda G.; CU-TIERREZ, Manos, Rosemanic; GUZ-MAN-de Ramos, Rosemanic; GUZ-MAN-V, HERNANDEZ, Remedios L.; HERNANDEZ, Remedios L.; HERNANDEZ, Remedios J.; LAGASCA, Rodolfo C; LA NAWAN, Rosalic; C.R.; LAGUHT, Par S.; LAGASCA, Rodolfo D; LANO, Norma G.; LAYON, Ir, Teofilo S.; LE-ON, Erlinda R. de; LOCSIN, Chita, P.; MALAN, Eliosa I; MANOSON, Nidia M.; MARIN, Encarmacion, L; MASQUERO, Zenaida P; MATEO, Zenaida A.; MEDENILLA, Agnes B; MENDOZA, Gloria E; MESA, Boni-

PAMET NEWS

The International Association of Medical Laboratory Technologists at the General Assembly held in Fai-coner Contret, Copenhagen, last May 28, 1970 accepted the Philippine As-sociation of Medical Technologists as a member. Mr. Feitx Asprer, then Vice-President and Chairman of the Com-mittee on Domestic and International Behaviore in the International

a B. de; MIRASOL-Tinsay, Elenita A.: MORALETA, Nardito N.; MU-QUERA, Muriel P.; MUNDO, Sister Mary Florence del; MYAPE, Esther J.; NATOR, Benjamin A.; NAVAR-RETE, Adoraline R.; NERI, Leleah B.; NIRO, Milagrosa G.; OCA Vene-rable Cenizacion Y.; OMBROC, Ile E.; ONG, Jr. Antonio V.; ORAA, Ed-gardo T.; ONBIGO, Rossilie P.; QUA-RO, Elvina R.; PADILLA, Jesusa C.; PANGAN, Rosalinda J.; PARERO, MOS, Rosalinda S.; RAMOS-Tangeo Gloria S. de; REY, Resmundo P.; REYES, Aderato L.; RAMOS-Tangeo Gloria S. de; REY, Resmundo P.; REYES, Ester L.; RINGOR-Borro-meo, Filomena; RIOS, Cleria C.; RI-VERO, Edgardo J.; RODILLAS, Pio-rinto C.; ROMANO-Malangit, Lydia; ROQUE, Cecilia S.; SANITOGN-Borro-meo, Filomena; RIOS, Cleria C.; RI-VERO, Edgardo J.; RODILLAS, Pio-rinto C.; ROMANO-Malangit, Lydia; ROQUE, Cecilia S.; SANITAGO Marietta S.; SANTIAGO-Laroya, Ro-sario; Sautos, Consolacion G.; SAN TOS, Valentino F.; SANTOS Cecilia L. de loi; SANTOS, Maria Concep-cion C.; STA, ANA, Juanita S.; TA-BAOSARES, Bernardo T.; TABO Romulo B.; TABUCANON, Linda T.; TALABIS, Edwina Z.; ALEN-O, Myrna P.; TAN, Clarita G.; TE-KIKO, J.; Constanticio O.; TORRES, Guillerno G.; TURAO, Nimfi T.; VALENCIA, Farida M.; VALERO, Maria Aida, S. VIELLARO, Nimfi T.; VALENCIA, Farida M.; VALERO, Maria Aida N.; VILLARO, Nimfi T.; VALENCIA, Farida M.; VALERO, Maria Aida N.; VILLARO, Nimfi T.; VALENCIA, Farida M.; VALERO, Maria Aida N.; VILLARUZ, MI, Clarna A.; VELCHEZ, Nelia J.; VINCECERLE, Manuel P.; ZARRA, Norn P.; ZAFRA, Racquel G.; ZA, MORA-Fernander, Araceli; ZAPRA, Norne, ZAFRA, Racquel G.; ZA, MORA-Fernander, Araceli; ZAPRA, Norne, A.; Deplicants as Med.

List of Approved Applicants as Med Lass of Approved Applicants as Med. Technologist who graduated from other Para-Medical Professions and already registered with other boards of profession and actually performing Med. Technology practice for the last five (5) years five (5) years

Acayan, Josefina P, Adlawan, Lydla T, Aguko Direcho, Aurora C, Alcebar, Lilia S. Alpon, Eduviges H. Ana, Belen R. Arricivita, Isabel S. Adventura, Natividad L. Bauzon, Enriqueta A. Bautista Omleid, Herminia Bernardino, Solita A. Bernardino, Solita A. Borja Grayo, Cirila P. Buendia Zonia E.

Cabailo, Ceellla R. Cabato, Edith B. Cabuyadao, Josefina C. Caeg, Belinda S. Calima, Erlinda C. Caringal, Auxiliadora B. Casiple, Glorina R. Catli Natividad S. Chavez, Carlita C. Cortero, Rosario E. Cortes, Aurona D. Cruz, liuminada V. Cruz Briones, Biervinida Cruz, Iluminada V. Cruz, Siones, Bienvinida Cruz, Zalla S. Delgado Guzman, Miguela de Dimayuga, Lucille, G. Docado Minas, Wihelmina T. Estella, Herenia F. Fajardo, Rhea M. Faraon, Patenciana C. Flores, Verondida S. Flores, Veronidia S. Gabriel Maniago, Ester S. Galets, Drusilia P. Golić, Enma C. Garcia, Aurora R. Garcia, Aurora R. Garcia, Felisa C. Gener, Matilde M. Geraldez, Antonia M. Go Patria (Sister L-urentia) Gonzeles, Celia D. Guadalape, Gloria S. Guzman, Estrillita R. de Halili, Sister Precioca Jesus, Zenaida A. re Jose, Angelina R. Jowina Cruz, Morieta G. Flores, Veronidia S Jorvina Cruz, Morieta G. Lainez, Gloria S. Sara, Pastora C. Sara, Pastora C. Legaspi, Sister Bertlie Leon Leonardo, Bernardita L. Leon Felisa C. de Linsangan, Pellila M. Madarang, Monica G. Magpantay, Teresita V. Mancilia, Concepcion V. Mangarico, Nena D. Marquez, Luzwininda O. Massiog, Florita S. Maslog, Florita S. Mates, Pilar S. Mendoza, Corazon M. Mascarinas, Fe C. Misa, Ellisa F. Montes, Toneldan, Ma Corazon Motus, Sussana A. Oliveros, Verginia C. Palls, Inocencia S. Paredes, Violeta M. Peralla Pastrana, Eleanor Perez, Violeta, H. Pineda, Belle Julieta C. Quijencio, Inanama D. Quijencio, Inanama D. Redimano, Maria V. Reventar Gansico, Angelina Reventar Gansto, Angeina Reves, Letecia T. Riel, Rizalina S. Rivera, Felicidad S. Rivera, Rosario M. Robles, Cruz, Rosario J. de la Roldan, Alicia A. Roque Rubio, Serafia Rosales, Sabina R.

By virtue of R.A. 6138, an amendment of R.A. 5527, Medical Technology graduates of 1967 or those practicing the profession for at least three years prior to approval of said law, were exempted to take the board examinations pursuant to Resolution No. 3, Series of 1970 issued by the Civil Service Commission. Herewith listed are those whose applications were approved and became the first batch of Registered Medical Technologists.

Likewise, said law mandated to exempt those who graduated from other paramedical courses and were already registered with other professional boards but were actually performing Medical Technology practice for the last five years. Their list was also reprinted from the original newsletter published in March 1971.

MED. TECH ... KNOWN

Rubio, Nenita E. Samson, Aleli A. San Gabriel, Verginia A. Santos Jokos, Patrocino S. Santos Diokno, Estela Santos Salvador, Zenaida Serilla Josue S. Slasoco Jose, Belen E. Slasoco Jose, Belen E. Siasoco Jose, Belen E, Siasoc Jose, Belen E, Singh Domagas, Junnitta S. Sison, Flora C. Soriano, Mamerta C. Subido Sales de, Liwayway Sullesta, Erlinda R. Tiosejo, Lydia L. Umail, Lolita V. Umail, Angeles A. Vaimores, Vicente D. Villanueva, Alicia N.

PAMET CONVENED ...

Villanueva Nilda L. Ybanez, Elena S.

1. FINANCIAL POSITION RE PORT FISCAL YEAR 1969-70 endmg September 30, 1970 What the Association Owns Cash Accounts Receivables Equipments, Others (Schedule F) ₱ 5,170 P 103.00 P 5,273.79 What the Association Owes: Accounts Payable (Schedule E) P 4, Members Equity: General Fund Building Fund ₽ 4,386.6 ₽ 887.19 II. SOURCES AND DISPOSITION OF FUNDS FORFISCAL YEAD 1969-70 ended September 30, 197 Balances of Funds – September 22, 1969 ₱ 3,253.63 Add: Receipts: dd: Receipts: Membership & registration fees (Schedule Å) P 4,255.15 Donations (Schedule B) P 60.00 Miscellaneous Income (Schedule C) P 1,453.56 (Schedule C) * Equipment (Schedule F) Total ₱ 103.00 ₱ 9,125.34 Deduct: Payments: Convention Expenses 100.00 951.25 65.00 200.00 661.45 PPPPP (partial) PAMET News Equipment Seminars Benefit show **Operating Expenses** PAMET NEWS



Pangan

1


Medical Technologists of the New Generation



CELEBRATION OF THE PROFESSION



BERNARDO T. TABAOSARES

Bernardo T. Tabaosares, the fourth President of the association was also the fourth child among ten children of Sabino Tabaosares and the former Isabel Tacda of Tubungan, Iloilo.

He completed his Associate in Arts in 1951 at the University of the Philippines- Iloilo.

Because of a noble purpose and an honest intention to be of service to his own people in Iloilo, he came to Manila to take up medical course. He enrolled at Far Eastern University where he earned his Bachelor of Science in Medical Science in 1956, and his Bachelor of Science in Medical Technology in 1963.

He pursued his medical course as a self-supporting student but he was not able to continue his medical studies

Mr. Tabaosares was connected with the Department of Anatomy of the Institute of Medicine at Far Eastern University as a Medical Technologist. It was during this time that the Philippine Association of Medical Technologists was being organized. He joined the organization as the representative of F.E.U. during its first meeting. Mr. Tabaosares is regarded as one of the pioneers of the organization.

As one of the first members of the organization, he was appointed by Mr. Almario as chairman of the Committee on Legislation, Rules and Regulations.

He was elected as one of the members of the Board of Directors from 1967 to 1970. He was appointed as chairman of the Committee on Group Insurance and Loans. It was during this period that he worked for the registration of PAMET with the Securities and Exchange Commission. His efforts were rewarded on October 14, 1969, when the association was finally registered.

In 1970, he became the Vice-President of Mr. Asprer and in 1971, he was elected President of the organization.

As president of PAMET, he worked for the amendment of the Teves Law which was about the salaries of medical professionals. It was on its third reading in the Senate when Martial Law was proclaimed, thus said amendment did not prosper.

Mr. Tabaosares' most important accomplishment was working on the proclamation of the third week of September as the Medical Technology Week. It was approved by then President Ferdinand E. Marcos, through the help of the Presidential Assistant, the late Honorable Guillermo de Vega.

Though Mr. Tabaosares' term was one of the shortest (September, 1971 to January, 1973), he was able to do his part towards the improvement of the organization.



The Medical Technology werk field from September 19 to 24, 1983 was celebrated with week long fistivities that commenced with a figure Mass at the University of 5to. Tomas Chapel, The PAMET officers duby President C. Acedera, Medical Technologists and Sludents attend-de A poster contest at the US TDe-partment of Pharmacy followed with then entries submitted by Med, Tech. Interns from various Univer-tities and Colleges. The Board of Judges for the event were: Carmen-cata Acedera, Fillipinas Papa, and

Carmencia Parreno, PAMET Off-feers, Proclaimed vinners of the con-text and their entries were: First prize, Nelson Santos (UST), "The price for advancement is not small, it requires talent and consistency and love for the cause one is work-ing or," Second Prize, Ma. Lourdes Macaman (College of the Holy Spi-rit), "The 20th Century Media Busi-ness", "Third Prize, Alejandro Arjona UST), "The Challenging world of wellat Technology."

20, at the Phil, Women's University Auditorium, Dr. Adolfo Trinidad spoke on the needs of the current curriculum of Medical Technology. He evaluated its thrust and effect on the paramedical industry it serves and on the Medical Technologist.

Villalobos and Elizando Sts. In Downtown Manila, in the third day run of the Med. Tech. Week, was the scene of Barangayan Campaign, 1983. Blood examinations which included blood typing, glucose, he-

Turn to page 6



MILESTONES

1972 Proclamation of the 3rd week of September as Medical Technology Week in the Philippines

> First Medical Technology Week celebrations were held at College of the Holy Spirit on September 20 and at Manila Central University on September 22, 1972.



1971 - 1973

MEDICAL TECHNOLOGY WEEK: A Celebration of the Profession

Every third week of September, Medical Technology Week is celebrated nationwide by virtue of a presidential proclamation approved in 1972 during the time of PAMET's fourth President Bernardo T. Tabaosares.

Records indicate that the first celebrations took place in two venues:

Based on a previously-published photograph, the first Medical Technology Week was celebrated on September 22, 1972, at the Manila Central University.

In his personal recollection however, Nardito D. Moraleta narrated that after rejoicing in the Fellowship Night and pre-celebration of first Medical Technology Week at the College of the Holy Spirit on September 20, 1972, Martial Law was proclaimed by then Philippine President Ferdinand E. Marcos on September 21, 1972.

Every year thereafter, observance of this "special week" dedicated to laboratory professionals





became a tradition. PAMET chapters, schools, hospitals and laboratories join together in various activities to make every celebration meaningful and worth waiting for.

Forty- two years of Medical Technology Week Celebrations provided much opportunities for every Medical Technologist to mingle with colleagues in the profession and to share happy moments together through the different events that ultimately rekindle friendship, foster stronger camaraderie and build stronger Medical Technology community.

In recent celebrations, additional elements were added to address the different needs of Medical Technologists. The whole week festivities usually include thanksgiving mass , outreach programs, advocacy, sports activities, continuing professional development, research contest, quiz bee, beauty pageants and other relevant programs.









FIRST PULSE La Consolacion University On-the-spot poster making contest, PAMET Bulacan Chapter, 2011

MED TECH WEEK OBSERVED NATIONWIDE Medenilla and co-chaired by A held continuous information through poster

On September PASMETH Quiz Si

de jointly celebrated leek last September













EVENTS

PAMET Observes Med Tech Week "Let your feet take you in places"

PMMT President Leille Florento led the medical technologists and students alike during the skick of coremony of the 39th Medical Technology Week Celebration at Plaza Lawton last September 18, 2021 at 6 in the morning. Over 100 pcelps participated in a Walk for a Gause sponsored by PMMT. This one of a kind event aims to benefit our active members who constructed the by Gamaliel A. Fulgueras

C.A

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ing held A parallel cel

Nueva

ELEBRATING 50 YEARS OF EXCELLENCE

er 14-20, 2014

earch forum for students was conducted to enco arch works related to their chosen career. This w mber 20, 2011. Prof. Lily Alquiza chairs the Com

I september 20, 2011. Prot. Lip valuata chains the Committee on research. The following day. PAMET Director Lin Alviar led the incommittee in one occopy program of the association to selected high school students in millio. With PRO Gamalel Hugersa and former PAMET Director Jorgenym na desepsersons, the encouragement to take up medical laboratory science as swesome. A career opportunity for Medical Technology graduates was nanaque Science High School, Manila Science High School and St. Paul's Co and Cry. WHET Directors Musura laisa and Marice Banged were also prese

One of the highlights of week-long celet tional Interschool Quiz Show which was stember 22, 2011. (see related story)

MET 6







PAMETIINK







CAREER ADVOCACY

1973



ANGELINA R. JOSE

The fifth and the first lady president of the association was Angelina R. Jose of Manila. She was born to Antonio Jose Sr., a businessman and to former Matilde Reyes, a teacher.

Miss Jose was educated at the Instituto de Mujeres from the first grade through high school. She took up Pharmacy at the University of Santo Tomas which she completed in 1952.

She finished her Medical Technology course at Hotel Dieu Hospital, El Paso, Texas USA in 1956. She passed the American Society for Clinical Pathology (ASCP) examinations in 1957.

Having been an active member of the association, she was elected president in January 1973 but stepped down in September of the same year.

Being the president with the shortest term of office due to the proclamation of Martial Law, she was only able to work for the approval of the Professional Tax through the Bureau of Internal Revenue- that all Registered Medical Technologist should pay a professional tax (at the level of other professionals) in the amount of seventy-five pesos yearly.

Miss Jose was the Chief Medical Technologist of Quezon Institute in 1975. She was a researchoriented Medical Technologist who authored and co-authored several research works.

Past President Angelina R. Jose with Past Presidents Nardito D. Moraleta and Bernardo T. Tabaosares



Past President Angelina Jose during fellowship night on Sept. 20, 1972.

EDUCATIONAL ENHANCEMENT

Philippine Association of Medical Technologists, Inc. th Floor Science Building, School of Medical Technology Far Eastern University N. Reyes Nedical Foundation N. Reyes St., Samaloc Hetro Manila

Dear Colleagues,

1977-1982

As we look forward to the celebration of the Nedical Technolony Week on September 14 to 20, 1981, the Philippine Association of Nedical Technologists, Inc. cannot help but reflect on the accomplishment of the past year. Although all the graduics plane did not metrialize and we were not able to solve all of our problems nor accomplished everything, it has been a mood year and holed that you will find satisfaction to know that in the free of adversity, FACE was able to surmount all the difficulties to make 1980-21 a pood year.

August 17, 1981

In the belief that progress of a profession will be attained not only by development of the practitioners, but also in the production of better prepared Modical Technologists, the Association recommended to Nis Excellency the appointment of the new members of the Board of Techmology.

We responded to the problems that required levialative remedy. In close consultation with the Professional Repulsion Commission thro the immediate past Neard of Medical Technology, new promovals that will affect the practice and regulation of the medical technology profession are now pending at the Betasane Fambanna as included in the new TRC Regulatory Code.

Like all other professional organizations, PANET is concerned with the improvement of life and work conditions of its members. New parameters of malary scale evaluation is being prepared (at this writing) for a presentation with the Philippine Federation of Bealth Professionals with the hope of coming out with solutions that till be presented to the Ministry of Labor thru the Soard of Medical Technology and Professional Korulation Commission. Also, effective this September 30, 1981, all these who will stimul the Convention will be a part of the Group Insurance for Medical Technologiests to cover dismemberment and negitental death for F5,000.00 a year. We have also included a Pension Plan prorum for all Medical Technologiests to be presented in one of our forthcoming seminars in September.

A series of seminars have been made and several more are coming to update all working medical technologists in all aspect of clinical work.

The progress of Science of Medical Technology have forced us to stars a field of specialization. Therefore, today, FAGGT in close coordination with the Board of Budical Technology is preparing for the creation of a Medical Technology Specialty Board, pursuant to the pro-

visions of the law, FD 492. The first letter to this effect was made in August 29, 1974 by then PANMT President Felix G. Asprer. Today's PANMT's word of Directors is sending a cony of the soid letter with recommendations that a dialogue on this matter be made as early as possible.

As I approach the end of this presidential year, I thought it appropriate to look back to the people who sacrificed their time and efforts notwithstanding the opening of their pocketbooks to PANET, so that we the present-day medical technologists stood as we are now. Let me also thank all those who stood for and by PANET and ensed so much the presidential burden. To the Deans of all Schools of Medical Technology - for being with us when we were in dire need of help. To all commercial firms who have supported, my heartfelt gravitude. And to all those who made the heatt of these light with their words of encoursement, support and friendship - NAIMENE SALANAT POL

Recause there are so many of you who care about IANET and hedical Technology, we have therefore stepped forward in the road of progress. With your continued support, I feel confident that FANET will stand to meet the challence that lies shead. Now that we are toordhor, we can forme shead and mitain our roals. The future offers much promises if we use it well. PANET shall always translate your dreams to reality. FANET will always be for all of you.

Sincerely,

Vynerable C.V. Oca President

Accomplishment Report of then PAMET President Venerable C.V. Oca

MILESTONES

- **1977** Quiz Show was started among Medical Technology schools in Manila.
- **1978** Amendments of R.A. 5527 was introduced by P.D. 1534 promulgated on June 11, 1978.New Constitution and By-laws were adopted on September 16, 1978
- **1979** Monthly seminars and medical missions were conducted.
- **1981** Quiz bowl was made part of the Medical Technology Week Celebration



VENERABLE CENIZACION V. OCA

Venerable Cenizacion V. Oca, the seventh President of the Philippine Association of Medical Technologists was a native of Lopez, Quezon.

She earned her Associate in Arts in 1958, Bachelor's Degree in Medical Science in 1960 and Bachelor of Science in Medical Technology in 1963 - all at the Far Eastern University.

Upon graduation she went to the United States to further her studies in Medical Technology. She became an intern at Saint Francis Hospital, Columbus, Georgia in 1965, and passed the American Society for Clinical Pathology (ASCP) Examination in 1966.

She worked in several hospitals in the United States in various capacities from 1964 to 1967. When she returned to the Philippines, she became the Chief Medical Technologist of Mary Chiles General Hospital's Laboratory and a faculty member of Centro Escolar University Department of Medical Technology.

From 1974 to 1976, she was the Manager of the Diagnostic Division of Medic Company. She also worked as Product Manager, Clinical Division, Getz Corporation (Philippines) from 1976 to 1977.

She was the Technical Director in the Philippines of Becton-Dickinson International Group from 1977 to 1979

Prior to being the President of PAMET, she served the association in different positions . She was the Secretary from 1974 to 1976 and Vice-President from 1976 to 1977.

As President of the organization, she initiated the monthly medical missions and made it as part of the association's services to the poor and unfortunate people in the country.

In order to update the Medical Technologists who were in the active practice of their profession, series of seminars were conducted monthly with different prominent speakers.

During Ms. Oca's time, the PAMET Quiz Show was started as a monthly activity from 1977. In 1981, it was made part of the national Medical Technology Week Celebration which included all schools of Medical Technology in the country.

On June 11, 1978, the 3rd amendment of R.A. 5527 was approved by virtue of Presidential Decree 1534.

Med Tech Quiz Show Celebrates Its 30th Anniversary







The 30th PAMET-PASMETH Interschool Quiz Show, a pearl celebration was held at the Librada Avelino Auditorium of the Centro Escolar University Mendiola, Manila last September 22, 2011. Organized by Philippine Association of Medical Technologists (PAMET) in cooperation with the Philippine Association of Schools of Medical Technology and Public Health (PASMETH), this annual

by Maura Sanchez Isais, RMT

brain twisting event gathered 28 teams representing their schools namely: Adventist University of the Philippines (AUP), Angeles University Foundation (AUF), Cagayan State University (CSU), Calayan Educational Foundation, Inc., Centro Escolar University (CEU)- Mendiola Campus, Dr. Carlos Lanting College, Emilio Aguinaldo College (EAC), Far Eastern University (FEU) - Manila, Far Eastern University (FEU)- NRMF, Good Samaritan Colleges (GSC), Lyceum of the Philippines University (LPU)- Batangas, Manila Central University (MCU), Nueva Ecija Colleges (NEC), Our Lady of Fatima University (OLFU)- Antipolo, Our Lady of Fatima University (OLFU)-Valenzuela, Philippine Women's University (PWU), San Juan de Dios Educational Foundation, Inc. (SJDEFI), San Pedro College (SPC), St. Louis University (SLU), Trinity University of Asia (TUA), University of Baguio (UB), University of La Salette (ULS), University of Pangasinan, University of Perpetual Help (UPH)- Calamba, University of Perpetual Help (UPH)- Dr. G. Tamayo Medical University, University of Perpetual



Help (UPH) - Dalta, Las Piñas, University of Santo Tomas (UST), and World Citi College.

One grueling quiz question after another, it soon became clear that the students from University of Santo Tomas (UST) and Adventist University of the Philippines (AUP) would run away with the top honor. However, several tie-breaking questions were asked and with all honesty by the students of AUP for writing a misspelled answer "Tamm-Horsfall mucoprotein", the UST team emerged as champion. Hence, Adventist University of the Philippines landed for second place for 4 consecutive years. Far Eastern University (FEU)- NRMF settled for third place. Aside from the trophies and medals, cash prizes were awarded to the winners.

Judges for this year's quiz show were former PAMET Board of Director Joycellyn Aman who also served as the Chair of the Board of Judges, Ms. Noeme Comin of Philippine Council on Quality Assurance in Clinical Laboratories and Ms. Flordeliza Esguerra of Aventus Diagnostic Laboratory.

The talented students from Centro Escolar University provided the entertainment numbers while PAMET sorted out give away prizes to audience who answered some trivia questions.

The 30th PAMET PASMETH Interschool Quiz Show was chaired by PAMET Board of Director Maura S. Isais of Bulacan Medical Center. The Quiz Master was PAMET Vice President Ronaldo E. Puno.

MALACAÑANG MANILA

PRESIDENTIAL DECREE NO. 1534

FURTHER AMENDING REPUBLIC ACT NO. 5527 AS AMENDED BY PRESIDENTIAL DECREE NO. 498 OTHERWISE KNOWN AS THE PHILIPPINE MEDICAL TECHNOLOGY ACT OF 1969.

WHEREAS, Presidential Decree No. 498 amended certain sections of the Republic Act No. 5527 otherwise known as the Philippine Medical Technology Act of 1969;

WHEREAS, in the implementation of the said Decree, certain sections thereof have been found to hamper or render ineffective certain functions and duties of the Department of Education and Culture and the Department of Health; and

WHEREAS, the aforesaid Decree contains provisions which prejudice the practice of anatomic and clinical pathology by qualified physicians thus negating one of the primary objectives of the original Medical Act of 1969;

NOW, THEREFORE, I, FERDINAND E. MARCOS, President of the Philippines, by virtue of the powers vested in me by the Constitution, do hereby order and decree:

SECTION 1 Section 3 of Republic Act No. 5527 as amended by Presidential Decree No. 498 is hereby amended to read as follows:

> "Section 3 Council of Medical Technology Education; Its Composition – There is hereby established a Council of Medical Technology Education hereafter referred to as the Council, which shall be composed of the Director of Higher Education as Chairman; the Chairman of the Professional Regulation Commission as Vice-Chairman; and the Director of the Bureau of Research and Laboratories of the Department of Health, the Chairman and two (2) members of the Board of Medical Technology, a representative of the Deans (5 Schools of Medical Technology and Public Health, and the Presidents of the Phillippine Society of Pathologists and the Phillippine Association of Medical Technologists as members"

SECTION 2 Paragraph 3, Section 8 of Republic Act No. 5527 as amended is hereby amended to read as follows:

"Section 8 Qualification of Examiners – No person shall be appointed as a member of the Medical Technology Board unless he or she: ... is a qualified Pathologist or a duly registered Medical Technologist of the Philippines with the degree of Bachelor of Science in Medical Technology/Bachelor of Science in Hygiene/Public Health;"

- SECTION 3 Subparagraphs (g) and (i) of Section 11 of Republic Act No. 5527 as amended, are hereby repealed.
- SECTION 4 Section 13 of Republic Act No. 5527 as amended, is hereby further amended to read as follows:

"Section 13 Accreditation of Schools of Medical Technology and of Training Laboratories - The Department of Education and Culture shall approve schools of

P.D. 1534, last amendment of R.A. 5527, June 11, 1978

BATTLE OF THE BRAINS The STORY OF PAMET-PASMETH QUIZ SHOW

The Early Years

The PAMET-PASMETH Quiz Show was conceptualized in one of the meetings of PAMET during the time when Venerable Oca was the PAMET President sometimes between 1977 and 1978. Rosario G. Garcia and Florentino Rodillas from FEU, Dr. Gustavo U. Reyes from UST, Dr. Jose Alleje and Cirilo Cajucom from De Ocampo Memorial Colleges, Dr. Faustino Sunico from San Juan De Dios, Zenaida C. Cajucom from Martinez Memorial Colleges and Pio Aguilar from CEU, were the members of the PASMETH group who proposed a Quiz Show for Medical Technology Interns. At first, the group liked it to be a Hospital Quiz Contest but later, it was decided to be for the schools.

It was originally called Med Tech Schools Quiz Show, then became PASMETH Quiz Show. It was later on retitled PAMET-PASMETH Quiz Show because Venerable Oca, represented a school and a hospital, the Mary Chiles Hospital, therefore, representing both PAMET and PASMETH.



Zenaida C. Cajucom First Quiz Show Chair & Ouiz Master

The group designated Zenaida C. Cajucom, to be the Chairman and Quiz Master at the same time, making her the very first chairman and quiz master of said competition. It was Dr. Elizabeth M. del Rio, who was then an officer of the PASMETH, who convinced her to accept the task.a

The quiz bowl was initially participated in by nine or ten Medical Technology schools in Manila. It was held in the month of September which coincided with the Medical Technology Week, by virtue of a Presidential Decree signed by Pres. Ferdinand E. Marcos.

Except for more modern technology and automation, the mechanics were almost the same as with the present set-up.

The first Quiz Show was held at the Department of Health. Philippine Women's University, Centro Escolar University, Far Eastern University, University of Santo Tomas, Martinez Memorial

Colleges, Trinity College of Quezon City, College of the Holy Spirit and AFP Medical Center, were among the early venues used for the contest.

The quiz show had an approval from the Department of Education, Culture and Sports. The Chairman of the Council of Medical Technology Education, Dr. Adelfo Trinidad was the signatory to the endorsement letter. (As narrated by Dean Zenaida Capistrano-Cajucom)

THE BATTLE GOES ON

2013 Quiz Show

Committee

Since 1981, the quiz show has been a concoction of learning and fun intertwined with some humor and entertainment. Many heart- pounding moments brought by the constant agitation from the crowd especially when participating schools tie for the top spot and clincher questions were to be asked to break the deadlock contributed to the success and fond memories of the quiz bowl.

The following schools brought home the bacon and carried the top honor for the past 33 years: Adventist University of the Philippines, Angeles University Foundation, Calayan Educational Foundation Inc., Centro Escolar University, Far Eastern University - Manila, Far Eastern University - NRMF, Trinity University of Asia, University of Perpetual System - Dr. G. Tamayo Foundation, University of San Agustin and University of Santo Tomas.

University of San Agustin holds two recordbreaking feats. First, for being the only school which competed for the first time and emerged as champion in 1990 competition and the only school who got a perfect score of 30 during the 1992 quiz contest held at the College of the Holy Spirit.

Because of the increasing number of participants, school auditoriums of UST, PWU, World Citi College, MCU and CEU were always filled to the rafters and could hardly accommodate the unceasingly excited crowd to support their respective bets. PAMET took the challenge to find much larger venues outside the school perimeters like Chinese General Hospital, AFP Theatre, Valle Verde Country Club, PhilamLife Auditorium to Cuneta Astrodome and Makati Coliseum.

The constant increase in the number of medical technology schools prompted the Committee on Quiz Show to recommend the regionalization of the contest in the country. PAMET North Luzon Regional Director Diego L. Ofiaza (2012-2014), accepted the idea and spearheaded the First PAMET North Luzon Inter-school Quiz Show in 2011 which was held at the University of Baguio. Also known as "LABanan sa Norte", University of Pangasinan emerged as the first champion against 8 medtech schools in North Luzon. In 2012. University of Baguio got the grand prize. Saint Louis University was the champion in 2013 followed by Saint Paul University in 2014 against 15 participating schools. (Based on the records compiled by Gamaliel A. Fulgueras)





PAMETLINK

Provincial Schools Shine in 27th PAMET-PASMETH Quiz Show

The show starte UA High



or the first t e PAMET-PAS PAMET



opening the



The primet north-luzon inter-school regional Quiz Show

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OCTOBER 4, 2014 UB GYM, UNIVERSITY OF BAGUIO

LAB-anan sa NORTE 2014

OUTWIT

ROSTER OF QUIZ SHOW CHAIRPERSONS

Early 80s Zenaida C. Cajucom Jacinta B. Cruz Mid-80s Marilyn R. Atienza Late 80s to Shirley F. Cruzada early 90s 1992-1993 Gamaliel A. Fulgueras 1994 Eleanor P. Garcia 1995 Ryan P. Tulio 1996-2000 Gamaliel A. Fulgueras 2001-2002 Ma. Cecilia Amaro 2003 Jose Eligio Samson 2004 Allen R. Penaflorida 2005-2006 Shiela Ortiz 2007 Ronaldo E. Puno 2008 Eleanor P. Garcia 2009 Mark Love D. Yulores 2010 Gamaliel A. Fulgueras 2011-2012 Maura S. Isais 2013 Gamaliel A. Fulgueras 2014 Mark Love D. Yulores

Gamaliel A. Fulgueras

Gamaliel A. Fulgueras Longest Term as Quiz Show Chairman







IMAGE BUILDING



CARMENCITA P. ACEDERA

Carmencita P. Acedera was the eighth President of PAMET. She served PAMET for almost a decade and had the longest term as President of the association.

She was a Medical Technology graduate of the College of the Holy Spirit. She was also the Chief Medical Technologist of her own Clinical Laboratory in Pasig City.

Few years after her leadership with PAMET, she migrated to the United States of America in 1993.

As president, she had several her noteworthy achievements that propelled the association to where it is now.

She worked doubly hard to rebuild the image of the association through various relevant projects which directly benefited the members. PAMET was introduced to different local and international organizations which gained respect and recognition. Having felt the sincerity of her leadership, the trust and confidence of the healthcare community was regained which led to the tremendous increase in its roster of membership from few hundreds at the start of her term to several thousands a decade after.

In 1983, PAMET started giving recognitions to outstanding accomplishments of its members namely: Most Outstanding Medical Technologist Award, Distinguished Service Award and Crisanto Almario Research Award. It was in 1988 when the category on Most Outstanding Chapter Award was conferred for the first time to Olongapo-Zambales Chapter.

PAMET was a charter member of the ASEAN Association of Medical Laboratory Technologists (AAMLT), when it was formed in 1984 in Malaysia. She became the first PAMET President to be elected President of the ASEAN Association of Medical Technologists in 1989. During the same year, a bold step was taken when PAMET-Safeguard Acceptance Program came into reality which positively boosted the public image of the organization.

It was also during her term that salary standardization and hazard pay for Medical Technologists were granted.

PAMET was able to build a strong professional relationship with the Japanese Association of Medical Technologists (JAMT) which provided assistance to the association in various forms.

On November 22, 1989, PAMET Hymn entitled "Beloved PAMET" was adopted. The PAMET-Safeguard Acceptance Program began in November 1989.

In 1990, PAMET partnered with Procter and Gamble which granted scholarships to deserving Medical Technology undergraduate students.

Her other outstanding accomplishments include organization of more PAMET chapters, improvement of public services to communities and allotment of building fund for PAMET office.

MILESTONES

- **1982** Publication of the LABNEWS, which became the official newsletter of the association.
- **1983** Conferment of awards to deserving members of PAMET namely: the Most Outstanding Medical Technologist Award, Distinguished Service Award and Crisanto G. Almario Memorial Award.
- **1984** A joint communiqué on the formation of ASEAN Association of Medical Technologists (AAMLT) was signed in Malaysia.
- **1985** First AAMLT Congress was held in Kuala Lumpur, Malaysia in April 1985 during the 10th Anniversary of the Malaysian Society of Medical Laboratory Technologists.
- **1986** The second AAMLT Congress was hosted by PAMET, held at PICC, Manila on November 24-28, 1986. The AAMLT Constitution and By-laws were adopted during the congress.
- **1988** Conferment of the First Most Outstanding Chapter Award during the 24th PAMET Annual Convention at PICC on November 24, 1988.

1989 Adoption of Beloved PAMET, the organization's hymn on November 22, 1989.

Carmencita P. Acedera became the first PAMET President to be elected President of the ASEAN Association of Medical Laboratory Technologists from 1989-1991.

Affiliation with Japan International Medical Technology Education Foundation (JIMTEF) for the Individual Training Scholarship Grant in Japan for PAMET members.

PAMET-Safeguard Acceptance Program started in November 1989

1990 Partnership with Procter and Gamble and PASMETH for awarding scholarship to undergraduate Medical Technology students with initial eight scholars.

Awarding of first batch of scholars on December 6, 1990 at Makati Sports Club.

1991 Participation in the "WASH HANDS CAMPAIGN" of Procter and Gamble, together with the Department of Health and the Department of Education , Culture and Sports.



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• PAMET: A DECADE OF GROWTH • (1982-1991)

(An abridged version of the country report of PAMET President and 1989-1991 AAMLT President Carmencita P. Acedera before the ASEAN Association of Medical Laboratory Technologists at the 4th ACMLT in Bangkok, Thailand on April 5, 1991.)

Ladies and gentlemen, I do hope my presentation of the growth process of our association for the past 10 years would inspire other member countries of the AAMLT to appreciate the source of strength needed to form a stable organization. This, inspite of the turmoil and weaknesses which may be encountered in the process, PAMET, has achieved stability. The path was rough, but the focus of the leadership was unwavering in the achievement of PAMET's goals.

The Philippine Association of Medical Technologists is the only national organization of all registered medical technologists in the Philippines. Registered medical technologists are those who graduated with a 4-year Baccalaureate Degree in Medical Technology and, subsequently passed the licensure examination given by the Philippine government through its licensing agency, the Professional Regulation Commission. Government requires licensure as an entry level to the profession and for employment.

PATTERN OF PAMET'S GROWTH:

A. Period of Rebuilding

In 1981, PAMET was an organization of about 200-300 members. There were internal and leadership problems to include morale and image problems of the professionals themselves. The global concept of lack of recognition of medical technologists by other health profession. PAMET's new leadership set to achieve the goals mandated by our Constitution to commence the period of rebuilding. We suffered a second period of birthpains. Uncertainties as to seminar attendance, pessimism and negativity ran high, but determination, we had in abundance. The perceptive membership saw the perseverance and sincerity of the leadership through relevant continuing professional education, activities and projects. With renewed interest, the membership started to grow. To date, our members come from these sectors: (a) Clinical practitioners, (b) Academe, (c) Research, and (d) Commerce and Industry.

The unity and camaraderie which evolved from the membership propelled us to continue. We have been successful in unifying a membership from diverse work distribution because we identified a common parameter to bind us, that of being a medical technologist of the Philippines. No one can be better than the other because each one is important in the whole network of the association. Even the President because a strong symbol of service and commitment, not of distinction. PAMET's growth can be attributed to the following: (a) Relevant programs and activities, (b) establishment of chapters nationwide, (c) Continous entry of new graduates into the profession, (d) Marked changes in the recognition and esteem given the medical technologist's expertise and contribution to health care.

At the end of 1990, our membership totals nearly 9,700 members



EXECUTIVE COMMITTEES

1982-1983

President – Carmencita P. Acedera Vice-President – Adoracion V. Miciano Secretary – Filipinas F. Papa Treasurer – Carmencita Parreno Auditor – Rodolfo Rabor PRO – Jesusa Ambrosio

Board of Directors

Marlin Nicolas-Regalado Asuncion Benavides Josefina Acayan Estrella Escano Julita Cobangbang Dolores Prudencio Sally Bartolome Erlinda C. Pijuan Teresita Zara

1984

President – Carmencita P. Acedera Vice-President – Sis. Aurora Santillan Secretary – Filipinas F. Papa Treasurer – Carmencita G. Parreno Auditor – Estrella C. Escano PRO- Teresita A. Miranda

Board of Directors

Jacinta B. Cruz Josefina Acayan Rodolfo Rabor Rosalind Suapengco Erlinda C. Pijuan Julita V. Cobangbang Gloria Rios Marilyn R. Atienza Teresita Zara

1985

President – Carmencita P. Acedera Vice-President – Teresita M. Zara Secretary – Filipinas F. Papa Treasurer – Carmencita G. Parreno Auditor- Rodolfo Rabor PRO – Teresita A. Miranda

Board of Directors

Josefina P. Acayan Emma F. Anievas Marilyn R. Atienza Norma N. Chang Julita V. Cobangbang Jacinta B. Cruz Erlinda C. Pijuan Gloria Rios Rosalind Suapengco

1986-1987

President – Carmencita P. Acedera 1st Vice-President – Filipinas F. Papa 2nd Vice-President (appointed) – Norma N. Chang Secretary – Marilyn R. Atienza Asst. Secretary (appointed) – Emma F. Anievas Treasurer – Carmencita G. Parreno Asst. Treasurer (appointed) – Julita V. Cobangbang Auditor – Gloria G. Rios PRO – Teresita A. Miranda

Board of Directors

Josefina P. Acayan Jacinta B. Cruz Erlinda C. Pijuan Rodolfo R. Rabor Rosalind C. Suapengco Teresita M. Zara

B. Period of Consolidating:

We have established about thirty chapters nationwide from the north to the south. There is continous flexibility in the provision for structural changes within the PAMET. This is needed to accommodate future participation of more chapters.

PAMET interacts with government institutions and private organizations in the pursuit of its objectives.

- (a) DECS PAMET's concern with the quality of Medical Technology Education is shared with the Philippine Association of Schools of Medical Technology & Public Health (PASMETH).
- (b) DOH PAMET participates in various government health related programs such as the National Blood Services Program, Proficiency Testing for HIV Testing, Microscopy Program through the rural health units, and others.
- (c) PRC PAMET conducts Continuing Professional Education (CPE) Program together with the Board of Medical Technology and PASMETH.
- (d) PFPA Philippine Federation of Professional Associations) as an active member of the Council of Professional Health Associations (COPHA), PAMET participates in legislative issues involving health disciplines.
- (e) CHAP (Council of Health Agencies of the Philippines) & Chamber of Health private health organizations working for the cause of the health professionals.

PAMET is engaged in various activities.

- (a) PAMET's annual activities, like the medical Technology Week celebrated every third week of September, show the synchronization of various programs among chapters like seminars, free clinics, blood donations, medical missions, and community projects.
- (b) Fun and cultural activities contribute to the wholesomeness of the camaraderie among the members. PAMET encourages activities like sports, essay-writing, quiz shows, cultural programs, poster exhibits, and others.
- (c) Another highlight of PAMET's activities is the Annual Convention. From a meager attendance of about 250 delegates nine years ago, the participation rose to an inspiring 2,000 delegates. The convention's goal is to sustain the professional growth of the members through a threefold program: scientific, technical exhibition and socials.
- (d) PAMET has established rapport with diagnostic and consumer companies through joint projects like the various awards and training grants, Acceptance Program for Consumer Protection, Wash Hands Campaign, Scholarship Program, and others.
- 2. Period of Expanding:

1985 in Kuala Lumpur, Malaysia saw the PAMET became a charter member of the ASEAN Association of Medical Laboratory Technologists (AAMLT) with the objective of fostering regional collaboration among member-countries. To perpetuate the AAMLT spirit, PAMET hosted the 2nd ACMLT in Manila in 1986 where the adoption of the AAMLT Constitution & By-Laws was made.

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In 1989, during the 3rd ACMLT in Singapore, the Philippines was elected to the AAMLT Presidency.

Today, with Thailand as host to the 4th ACMLT, we realize the strength of a stable relationship among the AAMLT member countries. PAMET feels proud to be with other five member countries, bonded in a spirit of collaboration for the improvement and development of medical technology in this part of the world.

PAMET has developed a cordial relationship with the Japanese Association of Medical Technologists (JAMT) and the Japanese International Medical Technology Foundation (JIMTEF). The two organizations have given PAMET support for its rehabilitation projects, participation in the foundation's training program in Japan for a medical technologist and there is a continous exchange of resource speakers for relevant topics between PAMET and JAMT.

The impact of the respect and recognition accorded to PAMET by the AAMLT and JAMT has been a source of strength.

VISION:

At this point, PAMET examines its growth, vis-a-vis, its objectives of unity, competence, professionalism, cooperation in the local, regional and international levels, and relevance for the membership and the public. Achievement of the objectives gives PAMET a sense of gratification in its decade of growth.

The vision of the leadership, ten years ago, to rebuild PAMET was anchored on the belief in the zeal and commitment of the medical technologists to rise above its shattered image. It has been done! PAMET will continue to work for the cause of the medical technologists. In the years to come, PAMET envisions the expansion of the role of the medical technologists in the delivery of the highest quality care for the Filipinos and the promotion of public health and safety by the appropriate application of medical technology and pathology.

Medical breakthroughs in technology and knowledge double at such a dynamic pace. The demand for exactness of expertise to meet this need can no longer be manipulated by those medical practitioners who made more in law.

To prepare for tomorrow's demands, PAMET ensures the membership of a credible and relevant course of direction. Meanwhile, Medicine and Law need to take a hard look at reality and make room for adjustments for the inevitable.

- 32 -





1987-1988

President – Carmencita P. Acedera Vice-President – Teresita M. Zara Secretary- Marilyn R. Atienza Asst. Secretary - Rosalind Suapengco Treasurer – Carmencita G. Parreno Asst. Treasurer -Julita V. Cobangbang Auditor – Emma F. Anievas PRO – Filipinas F. Papa

Board of Directors

Josefina P. Acayan Norma N. Chang Romeo Joseph J. Ignacio Teresita A. Miranda Erlinda C. Pijuan Rodolfo R. Rabor Gloria G. Rios

1989

President - Carmencita P. Acedera Vice-President - Filipinas F. Papa Secretary - Marilyn R. Atienza Treasurer - Carmencita G. Parreno Auditor - Rosalind C. Suapengco PRO - Teresita A. Miranda

Board of Directors

Josefina P. Acayan Lily M. Alquiza Norma N. Chang Shirley F. Cruzada Romeo Joseph J. Ignacio Fe. N. Martinez Rodolfo R. Rabor Vivian V. Tagama Solema M. Ubaldo

1990

President – Carmencita P. Acedera Vice-President – Teresita A. Miranda Secretary – Marilyn R. Atienza Treasurer – Rosalind C. Suapengco Auditor – Vivian V. Tagama PRO – Shirley F. Cruzada

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Josefina P. Acayan Lily M. Alquiza Soledad L. Bautista Norma N. Chang Romeo Joseph J. Ignacio Carmencita G. Parreno Merlita V. delos Santos Elenita M. Tinsay Solema M. Ubaldo

1991

President – Carmencita P. Acedera Vice-President – Teresita A. Miranda Secretary – Marilyn R. Atienza Treasurer – Rosalind C. Suapengco Auditor – Vivian V. Tagama PRO – Elenita M. Tinsay

Board of Directors

Josefina P. Acayan Lily M. Alquiza Soledad L. Bautista Norma N. Chang Shirley F. Cruzada Romeo Joseph J. Ignacio Carmencita G. Parreno Merlita V. delos Santos Solema M. Ubaldo PAMET and Procter & Gamble Philippines share a common vision of improving the lives of Filipino people. This remains true two decades and a half hence.

What started as a consumer product endorsement in 1989 bloomed to become one of the strongest professional partnerships in the industry. Numerous socially-relevent programs were jointly pursued that touched the lives of millions of Filipinos.

1989

PAMET-Safeguard Acceptance Program

Twenty-five years ago in 1989, PAMET and Procter & Gamble Phils., embarked on a partnership that initially aimed at enhancing the public recognition of PAMET's professionalism, expertise and commitment through the PAMET-Safeguard Acceptance Program wherein PAMET accepted Safeguard for its degerming efficacy.

A special committee, composed of Lily Alquiza, as Chairman together with Iluminado Livelo and Norberto Recacho, as members, was formed to conduct an intensive two-level test to confirm the accuracy of Safeguard's claim that it can effectively remove all types of skin germs that may cause skin infection, pimple infection and perspiration odor. The test was done in three areas of the country – Manila to represent Luzon, Cebu for Visayas and Davao for Mindanao.

The announcement letter of then PAMET President Carmencita P. Acedera, dated November 22, 1989, states that: "It is time for PAMET to become more actively involved in promoting greater health consciousness among consumers so that they will become more judicious in their selection of health care products, and in the drive toward better health practices and research so that manufacturers of these products will become more responsive to and responsible for the needs of Filipino consumers."

The seal of acceptance first appeared in PAMET's 25th year souvenir program coinciding with the organization's silver anniversary in November 1989.

1990

"Handog ng Safeguard...Med Techs ng Kinabukasan"

PAMET, PASMETH and Procter and Gamble Phils., maker of soap brand Safeguard entered into a partnership with the noble goal of awarding scholarships to intellectually capable but financially-challenged undergraduate students of Medical Technology through the program called "Handog ng Safeguard... Med Techs ng Kinabukasan". On December 6, 1990, the first batch of 8 scholars were awarded at the Makati Sports Club.

PARTNERSHIP V



What is this Acceptance Program? The program calls for professional groups, mainly health associations like ours, to accept certain consumer products which can deliver meaningful benefits to comunes. As you know, in the United States, wereal such program have been successfully launched: the American Dental Association for Crett Toothpast; the National Association of Pediatric Nurse Associates Breatilioners for Crett NAPNAP! for Pampers, and the American Medial Women's Practitioners for Citrus Hill Pius Calcium Creage and GrapePruti Julies.

Here in the Philippines, PAMET has accepted Safeguard for its degarming efficiency. A spicially formed committer, composed of our collapsus Li) A dpuise (bahirman), lluminado Luelo and Noterto Reacho, conducted an intentive two-level set to confirm the accuracy of Safeguard's alian that it can effectively remove all types of skin germs that may cause skin infection, pimple infection and perspiration ador. The methodology uod was the U.S. Modified Cade Handwahing Tet Hutch is recognized by the U.S. FDA. The test was done in three areas of the country – Manila to represent the Luzon Island, Cabb for Visingwaind Davo for Mindmano.

Safeguard passed both laboratory-based and actual-use tests with flying colors. It proved that it can eliminate not only transient flora, but also a significant number of resident skin flora.

Thus, starting this November, all Safeguard packs will carry the PAMET Acceptance Seal and the phrase, "Safeguard has been proven effective for removing skin germs that cause skin infection, pimple infection and perspiration odor".

Safeguard will announce the acceptance via advertising and publicity on national alevision, radio and print. During the last week of this month, you will see and hear your regnization played up prominently in these promotional efforts. Watch out also for come of your chapter officers who will be asked to do radio and television interviews on the Accessance Program to heidment consumer averagences of it.

PAMET-Safeguard/Page 2

Please join us in extending support to the RAMET-Safeguard Acceptance Program. Tell your family and friends about it. This is one program where our execition can credibly and fully stand by the results because we have accually tested the product. We may all take pride in the fact that our organization is a pioneer in this worthwhile under taking.

It is time for PAMET to become more actively and prominently involved in promoting greater health consciouses among comumers so that they will be more judicious in their selection of health care products, and in the drive toward better health practices and research so that the manufacturers of these products will become more exponsive to and exponsible for the needs of millions of Filipine consumers.

The end of the road we face is public recognition of PAMET's professionalism, expertise and commitment. The road is long, but each step we take, such as our participation in this Acceptance Program, brings us nearer to our goal. This is why we need your cooperation.

ARMENCITA P. ACEDERA

Letter of Announcement of PAMET-Safeguard Acceptance Program, 1989

<image><text><text><text><text><text><text><text><text>

First PAMET-Safeguard Seal of Acceptance, 1989



X HILDA LELIS

Banson Lumber Compound Iba, Meycauayan, Bulacan

(Far Eastern University) 463 Dr. Sixto Antonio Avenue Maybunga, Pasig, Metro Manila

166 Guadalupe St. MBS, Kalookan City

LORELIE SANTOS

HAZEL SUMANDER (San Pedro College) Lot 7-A Clarin Ext. Bo. Obrero, Davao City 75779

MARLON TORRENTO (University of San Agust

(University of Sa Parara Sur Tigbauan, Iloilo

rial College)

ROWENA ABETO (University of Negros Occidental - Recoletos) 18-PH3 Dona Juliana Heights Bacolod City

JOSEPHINE AGUILLON (San Juan de Dios College) Bautista Village, Basa Air Base Florida Blanca, Pampanga or

P49-13 16th 13th St. Villamor Air Base, Pasay City MARYBETH CORNEJO (Lyceum of Batangas) Santol St., Fernando Airbase, Lipa City

ELLENJOY FANTILAGA (Central Philippines University) Alvarez Subdivision. KM 1 Roxas City

or CPU Weston Hall Dormitory Jaro, Iloilo 73476

NOTE : In case of a change in mailing address, please inform P&GP (Jean Ramos) of your new address.



First Batch of Scholars, 1990



VITH A MISSION

Through the years, the partnership has grown but maintained its original vision of providing opportunities to young students aspiring to be the future Medical Technologists. In 1992, the number of scholars was increased to twelve, thus giving more opportunities to aspiring students to become future Medical Technologists. Inspired by its success, the possibility of giving 15 scholarships every year was considered and eventually came into reality in 1998. To date, there more than 300 graduates and scholars under the program.

1991 "Wash Hands Campaign"

Together with then Department of Education, Culture and Sports or DECS (now DepEd), KBP and Kabalikat, PAMET joined the "Wash Hands Campaign" for school children. The project campaigned to educate school children, on the importance of proper hand hygiene since it is an accepted fact that proper hand washing is the first defense against infection.

Since then, the project was adopted by the different PAMET local chapters nationwide.

1993 "Wash Feet Campaign"

In June 1993, PAMET, in collaboration with Procter and Gamble simultaneously conducted "Wash Feet" campaign in Barrio Isla, Valenzuela, Bulacan (now Metro Manila), complementing the "Wash Hands Campaign" earlier introduced.

1997-1999

"Kalinisan, Kalusugan, Kaunlaran Tungo sa Pilipinas 2000"

This was a joint project with DOH, DECS, UNICEF, PAMET and Procter and Gamble for three years from 1997 to 1999. It was launched on March 6, 1997. It was a nationwide health advocacy project that focused primarily on cholera, diarrhea, tuberculosis, parasitism, typhoid fever, Hepatitis A and dengue fever.

The aim of the program was to promote the Three Steps to Good Health: 1. Wash Hands, 2. Take a bath, 3. Keep the surroundings clean.

In 1998, different PAMET chapters joined the project.

1998

Search for Bayaning KKK (Kalinisan, Kalusugan at Kaunlaran)

A nationwide search for Bayaning KKK was launched to find out the best implementer of the program among PAMET chapters. It focused on the Healthiest Barangay in chapter level.

It was launched in August 1998 at Padre Imo Elementary School in San Jose, Batangas.

First place winner was Quezon chapter while runners-up were Aklan

and Surigao del Norte chapters.

The awarding ceremonies were held at Manila Peninsula Hotel on October 29, 1999

Kalinisan, Kalusugan, Kaunlaran

2000

Siglahi Award (Masiglang Lahi)

Siglahi signifies the Filipino linking together for a healthier people meaning "masiglang lahi".

The winners of this award were:		
2000	Aklan chapter	- 1 st prize
	Davao chapter	- 1 st runner-up.
2001	Davao chapter	- 1 st prize
	Albay chapter	- 2 nd prize
	Aklan chapter	- 3 rd prize



2001 "Iwas Sakit Project"

A nationwide campaign on the importance of maintaining health hygiene in the community to prevent the spread and outbreak of diseases. It involved 20 barangays in different areas of the country.

2002

"Alagang Nanay, Alagang Safeguard"

It was another nationwide health advocacy campaign focused on educating mothers to better promote health hygiene in the family. Several PAMET chapters participated in this program and hundreds of mothers and families benefitted.

2003

"Dagdag Karunungan, Kinabukasan ng Kalusugan Grant Program"

"Dagdag Karunungan, Kinabukasan ng Kalusugan Grant Program", a thesis/dissertation grant program for PAMET members pursuing masteral/doctoral degrees, was launched during the 8th Mid-year Convention on April 3, 2003 at L' Fisher Hotel in Bacolod City.









The purpose of the program was to assist Medical Technologists in completing their higher educational goals and achieve higher level of competency in their professional practice. The scholarship is available on a competitive basis to Medical Technologists practicing in the Philippines and are active members of PAMET.

The project proposal was started during the first term of Agnes B. Medenilla as PAMET president in 2002 and was pursued and approved during the presidency of Dr. Shirley F. Cruzada in 2003.

The first recipient of the grant was Wema Mojar, a student of UST Graduate School. She was awarded during the 39th Annual convention on December 11, 2003 at the Manila Hotel.

2004

"Iwas Sakit, Iwas Absent" Program

The objective of this program was to enable PAMET and P & G make a difference in the lives of 120,000 families nationwide by teaching mothers about proper hygiene habits. The program's message focused on how practice of good hygiene habits can help decrease the incidence of disease and absence from work or school, thus, contribute to building a stronger, healthier republic. More than 30 PAMET chapters nationwide participated.

2006

"Iwas Bulate" Project

It focused on the importance of proper health hygiene habits to avoid common parasitism problems.

RECIPIENTS OF THE GRADUATE PROGRAM GRANT

- 2003 Wema Mojar MS Medical Technology
- 2004 Carina R. Magbojos MS Medical Technology
- 2008 Geraldine Budomo-Dayrit MS Microbiology
- Allen R. Penaflorida MS Medical Technology
- 2010 Jerold Alcantara MS Medical Technology
- 2011 Wilson Laranang MS Medical Technology Jessica Legazpi - MS Medical Technology Julius T. Capili - PhD Major in Science Education
- 2012 Paciencia Salinda Calpito PhD Dissertation Agnes B. Medenilla - PhD Dissertation Ruth Pineda - PhD Dissertation

2007

Restructured "Dagdag Karunungan, Kinabukasan ng Kalusugan" Grant Program

It aimed to encourage more applicants in advancing their studies and to benefit more members across the country.

2008

"Laging Handa" Project and "Limang Banta ng Kalusugan" Campaign

The project recognized school children who acknowledge that practicing proper hygiene is one step to performing better in school because they are protected from the five threats to health – colds, cough, pneumonia, skin rashes and diarrhea. The "Laging Handa" awardee reprsents the "healthy kid" and is a model for how good health habits like proper handwashing with soap can have a positive effect in all their endeavors, especially in their school performance.

2009

"Kid Galing" Project (formerly "Laging Handa")

The project adopted the same principle of "Laging Handa" Project. It was presented during the 3rd International Health and Hygiene Symposium held in Beijing, China.

2013

"Renewal of PAMET-P&G Partnership"

A testimony for two and a half decades of strong partnership and collaboration.

2014

"25th Anniversary of PAMET-Safeguard Acceptance Program & 25th Batch of Scholars

This milestone double celebration was held at F1 Hotel, Taguig City on October 30, 2014.



Handog ng Safeguard



Invitation of the First Awarding of Scholars, 1990



"HANDOG NG SAFEGUARD...Med Techs ng Kinabukasan" 49 Scholarship Program, since 1989

ou are cordially invited to with HANDOG NG SAFEGUARD MEDTECHS NG KINABUKASAN Scholarship Program on the 7th day of December, 1990, 6 o'clock in the ning at the Function Rooms Hand I Ikati Sports Club aro St., Salcedo Village, Makati nce will be most and



51007/

October 13,2000

BAYETA

"HANDOG NG SAFEGUARD... MEDTECHS NG KINABUKASAN" SCHOLARSHIP PROGRAM

BACKGROUND

Realizing the need to train deserving youth who will contribute to Realizing the need to train deserving youth who will contribute to the well-being of the country, Safeguard met with the Philippine Association of Medical Technologists (PAMET) and Philippine Association of Schools of Medical Technology and Public Health (PASMETH) to initiate a scholarship program for Medical Technology students. PAMET and PASMETH gave their commitment to actively support the search for scholars and ensure the inclusion of well-motivated and truly deserving students who will be assets to the Medical Technology profession. In September 1990, the first "HANDOG NG SAFEGUARD... MEDTECHS NG KINABUKASAN" Scholarship Program was launched. KINABUKASAN" Scholarship Program was launched.

The "HANDOG NG SAFEGUARD... MEDTECHS NG KINABUKASAN" Scholarship Program is a nationwide search for scholastically deserving but financially handicapped students who wish to become Medical Technologists. The program awards three-year college tuition fee scholarships to twelve Medical Technology concerning. It also ensure helperture for uniquely methods for sophomores. It also covers laboratory fees, miscellaneous school fees and book allowances. In addition, upon graduation, PAMET and PASMETH assist the scholars by providing job placement opportunities.

THE SCHOLARSHIP PROGRAM'S MISSION

The "Handog ng Safeguard... Medtechs ng Kinabukasan" Scholarship Program aims to support and train scholastically deserving but financially handicapped students to become excellent and professional Medical Technologists. We will help deliver the full spectrum of Medical Technology services in modern health care and at the same time contribute to the well-being of our countrymen.

Procter & Gamble Phils., Inc., 6750 Ayala Avenue Office Tower, Ayala Center, Makati, Metro Manila



12 SAFEGUARD SCHOLARS SELECTED

The screening committee of the 1994 Handog ng Safeguard Med techs ng Kinabukasan scholarship program recently conducted the final selection of its scholars during its committee selection session held at Shangri-La Hotel. The committee was comprised of officers of Pasmeth and Pamet, representatives from Ace Saatchi & Saatchi, and the brand Safeguard group. Shown from left are some of the judges during the screening of entries: Johnny Cruz and Norma Chang, both of Pameth; Marilyn Atienza of Pamet; and Raul Floresca of Ace Saatchi & Saatchi.



PAMET and P&G Honor "Heroes for Health" A Celebration of 20 Years of Partnership





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1989, PAMET and P & C the

r's scholars are Taylor (Lorma Colleges), Praise

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19th Batch of PAMET - P & G

Urine



ANDOG



TUOro AQUE OF APPRECIATION

PROACTIVISM

1992

EXECUTIVE COMMITTEE President - Marilyn R. Atienza Vice-President - Teresita A. Miranda Secretary - Elenita M. Tinsay Treasurer - Carmencita G. Parreno Auditor - Shirley F. Cruzada PRO - Vivian V. Tagama

> Directors Lily M. Alquiza

Soledad L. Bautista Norma N. Chang Gamaliel A. Fulgueras Romeo Joseph J. Ignacio Erlinda C. Pijuan Merlita V. de los Santos Rosalinda C. Suapengco

Immediate Past President Carmencita P. Acedera

1994

EXECUTIVE COMMITTEE President - Marilyn R. Atienza Secretary - Elenita M. Tinsay Treasurer - Norma N. Chang Auditor - Romeo Joseph J. Ignacio PRO - Vivian V. Tagama

Directors Lily M. Alquiza Shirley F. Cruzada Carmencita Parreno Rosalinda C. Suapengco Julita V. Cobangbang Erlinda C. Pijuan Soledad L. Bautista Gamaliel A. Fulgueras Merlita V. de los Santos Eleanor P. Garcia

(Ms. Garcia replaced Teresita A. Miranda (former Vice-President) as Board Director, who resigned for her post)

> Immediate Past President Carmencita P. Acedera

1993 EXECUTIVE COMMITTEE

President - Marilyn R. Atienza Vice-President - Teresita A. Miranda Secretary - Elenita M. Tinsay Treasurer - Norma N. Chang Auditor - Romeo Joseph J. Ignacio PRO - Vivian V. Tagama

Directors

Lily M. Alquiza Shirley F. Cruzada Carmencita Parreno Rosalinda C. Suapengco Julita V. Cobangbang Erlinda C. Pijuan Soledad L. Bautista Gamaliel A. Fulgueras Merlita V. de los Santos

Immediate Past President Carmencita P. Acedera

1995-1996

EXECUTIVE COMMITTEE President - Marilyn R. Atienza Vice-President - Erlinda C. Pijuan Secretary - Shirley F. Cruzada Treasurer - Norma N. Chang Auditor - Merlita V. de los Santos PRO - Vivian V. Tagama

Directors

Lily M. Alquiza Soledad L. Bautista Julita V. Cobangbang Gamaliel A. Fulgueras Romeo Joseph J. Ignacio Eleanor P. Garcia Cynthia J. Rabadam Rosalinda C. Suapengco Ryan P. Tulio

Immediate Past President Carmencita P. Acedera

Sectoral Representatives Northern Luzon - Maria D. Avelino Southern Luzon - Evelyn Z. Red Visayas - Joseph R. Tagle Mindanao - Belen Q. Aspera

Note: It was in 1995 when the positions for Sectoral Representatives were created





1996 and 1st Vice-Presider echnologists (AAMLT) from 2 Ars. Atienza is a member of echnology, Professional Reg th 1983, when she first active the then Board of Directors,

BOth

CONVENTION

1994









1995

"I saw the PAMET Presidency as a mission and a service."

Carmencita P. Acedera, PAMET President, 1982-1991

These were the words of Tita Acedera as she passed on the mantle of leadership during the 27th Annual Convention. Indeed, she was so right!

Marilyn R. Atienza was the ninth president of the Philippine Association of Medical Technologists, Inc. She was a graduate of Bachelor of Science in Medical Technology from the Philippine Women's University and took her Masteral Degree in Management Technology at De La Salle University, Lipa City.

She was a 6th placer in the Medical Technology Board Examinations given in 1978.

Right after passing the Board Examinations, she was connected with The Medical City as a rotating Medical Technologist from 1979 to 1981. In 1981 to 1983 she was the Senior Medical Technologist of the hospital, then Chief Medical Technologist in 1983 to 1995. She joined the administration as Manager of the Business and Corporate

Development Department from 1995 to 1997. From 1997 to 1999, she became the Manager of the Internal Marketing Department. She was the Manager of Marketing Department in 1999 until she became the Assistant Vice-President for Special Services (flagship).

Mrs. Atienza was not only very active in her professional career but also in different Medical Technology organizations both local and international. She served PAMET in several capacities until she became its President from 1992 to 1996 and 1st Vice-President of the ASEAN Association of Medical Laboratory Technologists (AAMLT) from 1995 to 1997

Mrs. Atienza is a member of the Professional Regulatory Board of Medical Technology, Professional Regulation Commission, from 2003 to present.

In 1983, when she first actively joined PAMET and met and spent time with the then Board of Directors, she saw the need for people to help chart the

1992-1996

50

MARILYN R. ATIENZA

future of PAMET and its professionals. The sense of mission and service drove her to go beyond my internal world in the laboratory setting of her institution and widen her circle. She saw the need to craft the vision and mission for PAMET. She saw the need to be part of the movers and shakers of PAMET to stir forward the goals, aspirations and objectives of the association and stay the course, for the benefit of medical technologists and ultimately, the public that they serve.

And so the task of rebuilding, consolidating and expanding were undertaken with the end in view of contributing to national purposes. The strategy map was laid out, underpinned by commitment and proactivism. Programs were meticulously crafted and formulated to serve as the foundation towards a more robust and relevant organization to both its members and our country. Relationships were built and nurtured to help move forward various initiatives needed to rebuild, consolidate and expand.

PROFESSIONAL PROGRAMS

Key programs were developed and launched as part of the continuous capacity building initiatives for the medical technologists.

Professional Development Program (PDP): Launched in 1992 as a Leadership Training for



medical technologists occupying supervisory and managerial positions

Corporate training modules to develop and hone leadership, interpersonal and organizational skills, including image projection.

PAMET workshops to engage the future leaders of PAMET through greater involvement and participation in the affairs/activities of the association.

Faculty Development Program (FDP): Launched in 1993 to update members from the academe on the current state of practice in the clinical laboratory.



Launching of "Batong Buhay, Bantay Buhay" Project, June 29, 1994

MILESTONES

- **1992** Institutionalization of the Professional Development Program held at Tagaytay Picnic Grove on Sept. 25-27, 1992.
- **1993** Annual National Convention was moved from November to December.
 - First Faculty Development Program was held on May 24-28, 1993.

First batch of PAMET-Safeguard Scholars graduated.

1994 Visibility and pro-activism of PAMET through involvement with "Batong Buhay, Bantay Buhay" Project and "Type Kita" Program of the Department of Health, and the National Voluntary Blood Services.

Symbols of Excellence for PAMET Awards were accepted.

30th PAMET Anniversary was held on December 1-3, 1994.

1995 Acquisition of PAMET Secretariat Office at Cityland 10 in Makati City which was inaugurated on June 18, 1995.

> First Mindanao Sectoral Conference was held in Davao City on August 10-12, 1995.

> Organization of Asia Association of Medical Laboratory Scientists (AAMLS) with the member nations of ASEAN Association of Medical Laboratory Technologists (AAMLT), Japan, China and Korea as members.

> Creation of the position of Sectoral Representatives.

1996 Inclusion of Sectoral Representatives in the National Board.







requirements proved to be daunting. Unil one day the board finally said - Let's do it! And we did it. Now, we are the proud owners of a sparkling new office condominium unit, located at the very heart of the financial district of the premiere city of Makati. It is located at the 17th floor, of the prestigious Cityland 10 Tower 2 Condominium, with office address at Unit 1720, 6817 Ayala North, Makati.

address at Unit 1720, 6817 Ayala North, Makati. The office was blessed on June 18, 1995. No less than Health Secretary Jaime Galvez Tan stood as Guest of Honor and Sponsor.

It is manned daily by our ever loyal and dependable staff, Fina Sabulao and BJ Ocfemia.

Come and visit your new home and feel that in PAMET you belong. And then you can say to yourself that a dream can indeed become a reality.

IT'S GOOD TO BE HOME

PAMET secretariat was originally located at the Basement Laboratory of the University of Santo Tomas. Years after, it was moved to FEU School of Medical Technology. On May 29, 1982, the secretariat was transferred to 911 Estrada St., Malate, Manila. Later on, a new office was occupied by PAMET at Suite 1206, P & E Bldg., United St., Bo. Kapitolyo, Pasig City during the term of Carmencita P. Acedera.

On June 18, 1995, it was a dream come true for the association, under the leadership of Marilyn R. Atienza, when its very own home was inaugurated at Unit 1720, Cityland 10, Tower 2, Makati City.

After 11 years, PAMET acquired the two adjacent units in the same building in 2006. It was accomplished while Agnes B. Medenilla was on her second term as President.



National Continuing Professional Education (N-CPE): Launched in 1993 to enhance the knowledge, skills and professional attitudes of our members on a specific, defined area of focus and conducted nation-wide in Luzon, Visayas and Mindanao. Initial N-CPE offering was on research studies.

Short-term post-graduate course /workshop(s) conducted in conjunction with the annual conventions: Started in 1993

Sectoral Conference: Started in 1995 in Mindanao, hosted by Davao Chapter under the oversight of the Sectoral Representative

Technical and Function Specific Program to develop/enhance the competencies required of the medical technologists (i.e., skills, knowledge and attitudes, as well as the universal values and principles that should govern every professional), conducted under the regular quarterly CPE activities

ORGANIZATIONAL PROGRAMS

Initiatives were undertaken to further promote and enhance professionalism, brotherhood, communication, cohesiveness, stability of the association and establishment and maintenance of its professional standing both in the local and international scene.

Internal Affairs

Amendments to the Constitution and By-Laws: 1992-1993

A major amendment defined the maximum term of office of the officers to ensure that others are given the chance and opportunity to govern, lead and direct the association.

Accreditation of Chapters

Chapters established in the different localities were required to undergo the accreditation process with the national office to ensure compliance to policies, guidelines and procedures and conformance to standards.

Appointment of Sectoral Representatives for Northern Luzon, Southern Luzon, Visayas and Mindanao to improve the governance, linkages and communication with the chapter members: Started during the annual chapters meeting in 1994.

Sectoral Representation became the basis of further amendment to the constitution with the additional section on Regional Directors: 2008

At the end of 1996, there were a total of 43 chapters from 13 Regions.

Establishment of an integrated national membership identification system: 1992

Crafting the symbols of excellence for communication purposes, the designs and copy/meanings used in the trophies for the different awards of PAMET (Most Outstanding Medical Technologist, Distinguished Service Award, Crisanto G. Almario Memorial Award, Most Outstanding Chapter) by Manuel B. Tipay and Gamaliel A. Fulgueras: 1994

Full activation of the committee on Laboratory Practitioners composed of key practitioners in Metro Manila from both government and private sectors, with designated coordinators for the different areas.

Regular quarterly meetings served as the feedback for a to discuss issues and concerns about the state of practice as well as matters about the association, to help formulate action plans to address them.

Building camaraderie among members from different laboratories in Metro Manila through sports activities such as inter-hospital bowling tournaments: Started in 1996

Financial security: 1992-1996

Acquisition of the PAMET Office in March 1995: Unit 1720, Cityland 10, Tower 2, Ayala Avenue in the commercial business district in Makati City

A respectable positive financial balance at the end of the 3-term presidency

Ethics and Legislation

Formulation of the new Code of Ethics to provide further guidance to the members on the values and work ethics of the profession in keeping with the times: 1992

Pursuance of and representation to the 10th Congress for the amendments to Republic Act 5527 or The Medical Technology Act of 1969 to truly empower the profession with the creation of a homogenous Board of Medical Technology and expanding the scope of practice of the profession: 1995

Professional Relations

Active participation and involvement in the National Voluntary Blood Services Program (NVBSP) of the Department of Health (DOH) chaired by Secretary of Health, Dr. Juan M. Flavier. PAMET President was the Secretary.: 1994

Part of the steering committee of the 1st National Blood Congress

Mass blood typing activities for awareness and promotion of voluntary blood donation

Collaboration with the Bureau of Research & Laboratories (BRL) of the DOH in the formulation and publication of the Manual of Standards for Blood Banks and Blood Centers in the Philippines (with Dr. Manuel M. Dayrit, Assistant Secretary of Health and Officer-in-Charge of BRL): 1996

Maintenance of continuous liaisons with other health professional organizations - Philippine Federation of Professional Associations (PFPA), Council of Professional Health Associations (COPHA) and Council of Health Agencies of the Philippines (CHAP)

Regional cooperation, collaboration and networking with other neighboring countries to uplift the practice of medical technology in the region

Founding member country of ASEAN Association of Medical Laboratory Technologists (AAMLT) founded in 1984 in Kuala Lumpur, Malaysia (AAMLT has been renamed as ASEAN Association for Clinical Laboratory Sciences or AACLS in 2006.)

A Member of the Council of Management from 1985-1997, the last position held was as 1st Vice-President for 1995-1997

Chaired the organizing committee of the 7th ACMLT in the Philippines: 1996-1997, when AAMLT had the highest number of delegates at close to 1,500

Japan International Medical Technology Foundation (JIMTEF): Provided training



opportunities in Japan for Filipino medical technologists through the 3-month Individual Training Program which started in 1989 and a 6-month Special Leadership Training Course for Medical Technology in 1994

Japanese Association of Medical Technologists (JAMT)

Asia Association of Medical Laboratory Scientists (AAMLS)

A major contributor in the formation of the AAMLS since 1995 until its launch in Nagoya, Japan in 1997. JAMT was the lead association in its formation.

International linkage through its re-admission as member country to the International Association of Medical Laboratory Technologists (IAMLT) to faciliate networking and collaboration in leveling up standards of practice and alignment with world efforts toward globalization: 1994 (IAMLT has been renamed as International Federation of Biomedical Laboratory Science or IFBLS.)

COMMUNITY PROGRAMS

Active participation in civic and other social activities were done as part of the corporate social responsibility of PAMET and visibility initiatives for the profession so the public may have a better awareness and appreciation of the profession.

Collaboration with the Department of Health (DOH), Department of Education, Culture and Sports (DECS), National Kidney Institute (NKT), Philippine Society of Nephrology (PSN)and the Philippine Pediatric Society (PPS) for the Pilot Project "Preventive Nepthrology", a urinalysis screening of public school children in Metro Manila: 1993

Launched the "Batong Buhay, Bantay Buhay" (BBBB) Project in Malacanan, as a collaborator to the project that aims to screen all elementary public school children, from Grades 1 – 6, nationwide, with the end in view of formulating and adopting necessary measures, while providing appropriate, remedial medical intervention, if necessary, to prevent kidney diseases: 1994

Memorandum of Agreement (MOA) with NAPOLCOM for tie-up of services for police related

requirements (i.e., Drug Test) with the blessings of Rafael M. Alunan, Secretary of the Department of Interior and Local Government (DILG): May 1994

Wash Hands Campaign for school children: An information, education and communication drive on the importance of hand hygiene as part of preventive medicine, made in collaboration with the Department of Education (DECS), Kabalikat, Kapisanan ng mga Broadcasters ng Pilipinas (KBP) and Procter & Gamble

Regular annual outreach activities in different communities using as platform, laboratory services

OTHER ALLIANCES & PARTNERSHIPS

Alliances and partnerships were forged to broaden PAMET's capacity to contribute to other civic, social and professional undertakings.

Maintenance of Handog ng Safeguard, Med Techs ng Kinabukasan, an undergraduate scholarship program for Medical Technology students, as part of the joint undertaking of supporting future medical technologists, anchored on the relationship between PAMET and Procter & Gamble: Started in 1989 under the leadership of Carmencita P. Acedera.

1st batch of graduates, with 7 scholars completing the program: 1993

Improvement of the Memorandum of Agreement (MOA) between the scholar and Scholarship Committee, to include a provision ensuring utilization of the graduates after licensure in the medical technology profession: 1994

Joint Projects with other Diagnostic Companies

Fund-raising campaign for the rehabilitation of indigent harelip children of St. Martin de Porres Hospital: collaboration with Becton Dickinson through the "Earn and Share" Project with donors from 71 hospitals, 43 companies, 18 commercial laboratories and research institutions and 5 physicians: 1992-1993.

Individual Educational Program for Professionals: 1993

Sponsorship of 4 members from the Chapters (Laguna, Nueva Ecija, Pangasinan, Tarlac) to the Seminar-Workshop on "Quality Assurance and Biosafety in Blood Transfusion Services":

collaboration with Dispo Philippines, Inc.

Production of Training Material for training purposes to support efforts in maintaining and sustaining PAMET members' technical proficiency

Audio-visual material (AVP) for urinalysis: collaboration with Bayer-Philippines Ames: 1994

Collaborative work

With the Professional Regulation Commission (PRC) on matters related to the licensure examinations, to include test construction and validation, CPE and its Council, Mutual Recognition Arrangements (MRAs) and annual selection of the Most Outstanding Health Professional for Medical Technology

With the Commission on Higher Education (CHED) through the Technical Panel for Medical Technology Education (TPMTE) and the Philippine Schools of Medical Technology and Public Health (PASMETH) on matters related to the undergraduate curriculum for medical technology to respond to the evolving needs of the industry

With the Health Human Resource Development (HHRD) of DOH to develop policies and recommendations in the production, recruitment, deployment, utilization and retention of health human resources in the country

The 3 terms of her Presidency have been marked with significant milestones. But the world is growing and the landscape is changing. PAMET has to preserve the gains and achievements of the past. Likewise, PAMET has to continuously meet the challenges that lie ahead at the present and future times. This requires at least two basic discipline: open thinking and commitment.

Open thinking promotes exchange of ideas, learning and dynamism. It facilitates interaction with the environment with the greater dimension of action as it adapts to or hastens changes. It broadens and widens our thought horizons and allow us to find different ways of looking at things.

Commitment, on the other hand, serves as the energy that transform aspirations into action, vision into reality.



PROFESSIONAL DEVELOPMENT PROGRAM

Like gold bars that brightly shine, professionals have to be continuously honed and polished in order to bring out the best in them.

It was in 1992 when PAMET launched the Professional Development Program, with the objective of bringing the inter-personal skills and professional competence of Medical Technology leaders to the next level. It was participated by PAMET officers, supervisory level Medical Technologists and partners from diagnostic industry.

The first Professional Development Program was held on September 25-27, 1992 at Tagaytay Picnic Grove.

The positive testimonials of the participants were proofs of its remarkable impact on the improvement of their day to day behavior and attitude which are important elements in the practice of the profession. Since then, it became a regular PAMET activity and it eventually expanded by inviting more participants. Having acknowledged the value of this program, a funding from Procter and Gamble Phils., was granted for that purpose which gave PAMET an opportunity to better implement it which benefited a bigger chunk of its members. (please see related article)

Year after year, the program explored new grounds and tried to introduce new dimensions of professionalism. It embarked on holistic and innovative approach to cover all important aspects inherent to being a



First Professional Development Program, 1992

responsible health professional in a serviceoriented field.

In 2012, the program marked its 20th anniversary- a milestone that did not pass unnoticed without having its significance being felt nationwide. For the first time in the history of Professional Development Program and in order to address the clamor of local chapters, the program was extended to the



MET







It was held on Aug. 13-14, 2005 at the Ponte Fino Hotel, Batangas City



Development Program: Appreciative Inquiry , Fontana Clark, October 12 - 14, 2001

PAMETLINK

ich the

Professional Development Program Held

"From Me 55 We, souring

So goes the battlecry of the participants during the Professional Development Seminar held at Caliraya Recreation Center in Lumban Laguna on July 5-6, 2008. The two-day live-in seminar had Mr. Ian Barcelona, Chief Trainer and Managing Toirector of AIB Training Events and



ere provincial chapters which regularly s for their members, PAMET National

Labnotes...

relationship. It was indeed a very exciting and unique experience as every participant came out of their shells and actively participated in every physical activity that no one would ever imagine these well-respected professionals could do. They proved to the world that through humility. teamwork and cooperation, everywhing is within

Laboratory practitioners, chapter president board officers and directors, and members of the advisory council joined in this annua professional development program of the prediction

Though tired and exhausted, the group we me with the banner of "TEAMwork whi eans T-ogether E-veryone A-chieves M-or

rector and PAMET Link Associate Editor Mark Low forms and yours truly were invited as speakers in Buga MT members by sharing our knowledge via seminar with the tesson learned from Professional Development sits the tesson learned from Professional Development galar "you can have everything you want. If you her galar "you can have everything you want. If you her hers get what they need". And so be it. It is in to netration ways that activities like their alt out the membershore. Merch house that we can alt out the membershore.

It is thus in certain ways that activities like the hout the membership. Here's hoping that we coul work together to give the membership and the gener blic a clearer, bluer sky. Gamaliel A. Fulgueras, RMT Editor- In- Chief

JUNE - DECEMBER 2008 • THE PAMETLINK



Medical City General Hospital, Mandaluyong Metro Manila, October, 28-31, 1993







Tagaytay Picnic Grove, September 24-27, 1994



The participants with Training Consultants in Canyon Woods Residential Resort, Diolno Highway, Laurel Batangas, 35th Annual Convention Professional Development, December 2-4, 1999





THE EVOLUTION OF SECTORAL CONFERENCES AND MID-YEAR CONVENTIONS



2011







On August 10-12, 1995, during the term of Marilyn R. Atienza as PAMET national president, the first Mindanao Sectoral Conference was successfully hosted by PAMET Davao and was held in Insular Hotel, Davao City with the theme "PAMET: Doing Its Best For Tomorrow". This conference was originally conceptualized and intended to give opportunities for Medical Technologists in the area who were not able to attend the national convention to be updated on the new trends in laboratory science. The following year (1996), there was no similar conference held.

On May 24-25, 1997, PAMET Iloilo took the challenge of organizing the 1st Visayas Sectoral Conference, held at Sarabia Manor Hotel, Iloilo City ,which was also a big success. The theme was "Medical Technology: Globally Competitive, Locally Relevant".

During those two conferences, not only Medical Technologists from nearby areas were in attendance. Instead, even those from other regions fully supported the events. This prompted the leadership of then PAMET President Norma N. Chang, to rename it to "Mid-year Convention", to make it more encompassing and to include Medical Technologists from other parts of the country who are interested to attend the conference.

adopted and used during the convention held for the first time in Northern Luzon. It was hosted by PAMET Baguio-CAR Chapter and was held on May 2-3, 1998 at Venus Parkview Hotel, Baguio City. It is being considered as the 3rd Midyear Convention, to include the first two earlier Sectoral Conferences in Davao in 1995 and in lloilo in 1997. It was also the first and the only time that the theme was in Filipino: "PAMET Sama-samang Tumutugon sa Hamon ng Makabagong Teknolohiya Medikal", because the event coincided with the centennial celebration of the country.

Since then, Mid-year Conventions became one of the major events of the association and mostawaited by its members. It was alternately hosted by the different local chapters showcasing the best of each destination. It became a melting point for Medical Technologists to share common and

The new name "Mid-year Convention", was first unique experiences and acquire new knowledge on latest developments in the field. It also served as an instrument to foster camaraderie, establish new relations and rekindle friendship.

> A decade later, the honor of hosting the milestone 10th Mid-year Convention was given to PAMET Palawan Chapter which was held on May 11-13, 2005 at Puerto Princesa Coliseum in Palawan City. The event was anchored on the theme: "Medical Technologists In Harmony With Nature: Meeting of Minds, Mixing of Culture".

> PAMET-Camarines Sur hosted the 19th Mid-year Convention on May 28-31, 2014 in Naga City.

> In summer of 2015, the 20th staging of said convention will happen in Laoag City, the second time PAMET-Ilocos Norte Chapter (now Integrated llocos Norte and llocos Sur Chapter), will host the event. The first was in 2001.



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PAMET V

PAMET PAPER AWARD













INTERNATIONAL LEADERSHIP





NORMA N. CHANG

Norma Nuñez Chang, was the tenth President of the Philippine Association of Medical Technologists, Inc. (PAMET). She took Bachelor of Science in Medical Technology at the University of Sto. Tomas (UST) and a Master's Degree in Educational Management at the Pamantasan ng Lungsod ng Maynila (PLM).

She was the Chief Medical Technologist of San Juan de Dios Educational Foundation, Inc. (SJDEFI) Hospital, 1975-2003 and Dean, College of Medical Technology, 1985-1997.

She was very active in different professional organizations both local and international and civic organization. The positions she held in the professional organizations were: Philippine Association of Medical Technologists, Inc.

(PAMET) – National President, 1997-2000; Treasurer, 1993-1996 and Second Vice President, 1986. Philippine Association of Schools of Medical Technology / Public Health (PASMETH) – National President, 1988-1997; Vice President, 1986-1988; Philippine Council for Quality Assurance in Clinical Laboratories (PCQACL) – Treasurer, 1999-2006.

For international associations – ASEAN Association of Medical Laboratory Technologists (AAMLT) – President, 1999-2002; Council Member, 1993-2004; ASIA Association of Medical Laboratory Scientists (AAMLS) – Secretary / Treasurer, 1997-2005. Civic Organization – Manila Downtown Lions Club Ladies Circle, Charter President 1974-1975. Philippine Accrediting Association of Schools, Colleges and Universities (PAASCU) – Accreditor, 1990-2000. Advisory Council of PAMET, 2003 – to date.

She has been guest speaker, resource person and lecturer of different organizations and PAMET chapters nation wide, Asia and ASEAN countries and United States of America.

As the fruit of her total dedication and invaluable service rendered, she was awarded: Service Award by the San Juan de Dios Educational Foundation (SJDEFI) in March 1995 and 1997; Lifetime Achievement Award by the Philippine Association of Schools of Medical Technology/ Hygiene (PASMETH), April 29, 1997. Leadership Award by the Philippine Association of Medical

1997-1998 EXECUTIVE COMMITTEE

President - Norma N. Chang Vice-President - Agnes B. Medenilla Executive Secretary - Shirley F. Cruzada Treasurer - Merlita V. de los Santos (1997) Eleanor P. Garcia (1998) Auditor - Vivian V. Tagama PRO - Julita V. Cobangbang

Directors

Lily M. Alquiza Soledad L. Bautista Ronald R. Cacho Leila M. Florento Gamaliel A. Fulgueras Eleanor P. Garcia (1997) Romeo Joseph J. Ignacio Cynthia J. Rabadam Ryan P. Tulio

Immediate Past President Marilyn R. Atienza

Sectoral Representatives

Northern Luzon - Felisa U. Eugenio Southern Luzon - Evelyn Z. Red Visayas - Lerma L. Paris Mindanao - Allen R. Penaflorida



1999-2000 EXECUTIVE COMMITTEE President - Norma N. Chang Vice-President - Shirley F. Cruzada Executive Secretary - Leila M. Florento Treasurer - Lily M. Alquiza Auditor - Ryan P. Tulio PRO - Julita V. Cobangbang

> Directors Soledad L. Bautista Ronald R. Cacho Gamaliel A. Fulgueras Eleanor P. Garcia Romeo Joseph J. Ignacio Agnes B. Medenilla Minda C. Quitoriano Cynthia J. Rabadam Vivian V. Tagama

Immediate Past President Marilyn R. Atienza

Sectoral Representatives

Northern Luzon - Edwin C. Cancino Southern Luzon - Estrella G. Cadano Visayas - Gemma D. Belarmino Mindanao - Zenaida M. Banzon Technologists, Inc. (PAMET) on December 2, 2000. MAPA Blue Falcon Award on February 25, 2001. Outstanding Professional - Professional Regulation Commission (PRC) on June 20, 2004; Most Outstanding Medical Technologist by the Philippine Association of Medical Technologists, Inc. (PAMET) on December 1, 2003. Distinguished Achievement Award by the UST, Faculty of Pharmacy Alumni Association and Scholarship Foundation Inc. on November 29, 2009.

Her accomplishments as President of the Philippine Association of Medical Technologists, Inc. were: establishment of more PAMET chapters, revision of the Medical Technology Code of Ethics on March 7, 1997; Annual Research Contest, the first in the history of PAMET through the facilitation of the Philippine Council of Health Research Development (PCHRD) in 1997.

Other achievements include: sending scholars to the Japan International Medical Technology Foundation (JIMTEF); scholarships for deserving Medical Technology students sponsored by Safeguard of Procter and Gamble (P & G); strong financial status for PAMET; close relationship of PAMET with PASMETH; active participation of PAMET in AAMLT and AAMLS program and activities.

Her leadership adopted the PAMET prayers before and after Board of Directors' meeting, revived spiritual enrichment in the form of



MILESTONES

- **1997** Approval of the New Code of Ethics of the Medical Technology Profession on March 7, 1997.
 - Accident and sickness assistance to bonafide members of the association through the Bayanihan Plan was implemented.
 - Registration of the Philippine Journal of Medical Technology in the International Library of Congress with ISSN # 0116-6123.
 - Search for the Best Research Paper was launched.
 - Statement of PAMET and PASMETH on the designation of Medical Technologists as executioners of lethal injection was issued.
 - Inauguration assembly and ceremony for foundation of Asian Association of Laboratory Specialists on May 14, 1997.
 - Publication of the PAMET Link, the current official newsletter of the association.
 - First Visayas Sectoral Conference was held in Iloilo on May 24-25, 1997.
 - Approval to rename the Sectoral Conference to Mid-year Convention to be held in Baguio City in 1998.
- **1998** "Mid-year Convention" was first used in Baguio City on May 2-3, 1998, replacing the "Sectoral Conference".
- **1999** Partnership with PCHRD to conduct a workshop on Research Methods in Medical Technology nationwide.
 - Norma N. Chang became the second PAMET President to be elected President of the ASEAN Association of Clinical Laboratory Technologists (AAMLT) on September 8, 1999.
 - Search for Bayani ng KKK (Kalinisan, Kalusugan at Kaunlaran) was awarded to Quezon Chapter on October 29, 1999. The project was in partnership with DOH, DepEd, UNICEF, PHA, PMA, KBP, PAMET and P&G.
 - PAMET became one of the Charter Members of PCQACL.
- **2000** Partnership with P&G to give the Siglahi Awards (Masiglang Lahi) on October 20, 2000.

















retreat for PAMET, PASMETH and MEDAP, quarterly seminars in NCR and Regional Chapters; awarded Bayanihan Plan benefits to members of good standing to provide financial assistance to sickness, accidents, disabled members and to the bereaved family; included the Committee on Personnel and Office Management and Committee on Health and Fitness in the Standing Committees of PAMET.

More highlights of Mrs. Chang's presidency:

- Changing of Labnews to PAMET Link and its regular newsletter and the revival of the Philippine Journal of Medical Technology.
- Launching of Kalinisan, Kalusugan, Kaunlaran (KKK) Tungo sa Philippine 2000 on March 6, 1997. A joint project of DOH, DECS, UNICEF, PAMET, P & G, PHA, PMA and KBP.
- · Active involvement of PAMET in the Task Force Committee on Standardization and Accreditation of Hospitals for the Philippine Council on Accreditation of Health Care Organization (PCAHCD) to promote and ensure quality improvement of health services through accreditation, education and training. The National Voluntary Blood Bank Services Program (NVBSP) had organized task force to train Blood Bank Personnel.
- · Changing of Sectoral Conference to Mid-year Convention was adopted on the first Northern Luzon Sectoral Conference on May 2-3, 1998 in Baguio City.
- In 1997, the Philippine Journal of Medical Technology was registered in the International Library of Congress with a corresponding ISSN 0116-6123. The Journal is available at the Philippine National Library.
- PAMET in cooperation with PCHRD conducted a workshop on Research Methods for Medical Technologists nationwide: Luzon, Visayas and Mindanao.
- PAMET was nominated in PRC as Outstanding Accredited Professional Organization in 1999.
- The Committee on Legislation, Constitution and By-Laws finished the revision of RA 5527.
- Involvement of PAMET in the drafting of the Dangerous Drug Board Regulation on Licensing of Dangerous Drug Testing Laboratories and prescribing the standards and criteria for their operation.
- PAMET joined the CHED-sponsored planning sessions and workshop of the Technical Panel for Medical Technology Education to work, revise and update the policies and guidelines of the Medical Technology education. Invited participants were Deans and Heads of Medical Technology Schools, Laboratory practitioners, members of the Board of Medical Technology and CHED Secretariat.
- PAMET in cooperation with Fil-Hair Cooperative and Metro Manila Mayors' Spouses Association joined the cause oriented project "Type ng Bayan" to develop and establish a 24-hour emergency and blood bank system.
- SIglahi, a joint project of P & G, PAMET, UNICEF, DOH, KBP, PHA awarded in October 20, 2000.

In her term of presidency, 95% of the 45 chapters from Surigao in the south to Cagayan Valley in the north were visited. It was in her presidency when PAMET took definite position in professional and national issues. It was also the time when PAMET shone in the national and international scene, when representation in the educational and professional organizations were completely executed.

SUNDAY, SEPTEMBER 24, 2000

THE PHILIPPINE STAR

What's your (blood)

eves related ti tory of a rich friend o was ill an eded a bloo nsfusion. Turn it, the blood type of this person was quite rare, so he had a hard se finding a match With this in mind Fil-Hair Coopera tive, together with the Metro Manila Mayors' Spouses As-sociation and the

Philippine Associa-non of Medical Tech-nologies (PAMET). the Kab Bayan at the Kaban ng Hiyas in Mandaluyong City Type ng Bayan is a nmunity-based 24-hour blood bank-

ing system with a work of individuals (p od types, people who o could be tapped to

and more the project rding to Ret

s the Type ng Ba at his or her bit heir blood checked It the back of the ID ontact number. Nong st en accident, doctors a id know who the pr ve blood donors are.

He was in effect saying that this w 100 tions made MMDA chai ian Jejomar Binay said the



Luciano Marcine and Arrive and Arrive and Arrive Benhur Abalos said Type ng Bavan would minimize ti of arkhing diseases such as HIV or Hepatitis B since peop ad now have access to saite, disease-free blood, side from MMDA chairman Binay and Mayor Abalos, oth orienter figures were present to give their support to the Type I an project including Red Cross Governor Inez Luciano; FAMI defent Norma Chang, the Metro Manila Mayors' Spouses Ass on led by Menchie Abalos, first lady of Mandaluyong Cit





The members of the newly inaugu









rated AAMLS.









in conjunction with the

DECEMBER 1-6, 1997 > PICC > MANILA, PHILIPPINES

33 rd PAMET

ANNUAL CONVENTION









7TH ASEAN AND 33RD PAMET CONFERENCES TO BE HELD IN MANILA

Conference

Registration will be from 1100h to 1700h of December 1st. Pre-Congress Workshops are scheduled throughout the

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ACMLT Delegates Go on Hospitality Tours

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O.P.



official Medical Technology Association of each country in the AAMLT. The complete list of Officers and Council

.... Norma Chang, Philippines 1^a Vice President: Eddie Ang, Singapore 2nd Vice President: Jailani Hj Daud, Brunei

.. Agnes Medenilla, Philippi

OFFICERS:

members are:

President:

Chang is AAMLT President

Shong Yun Shan, Bru COUNCIL_MEMBERS:

Brunei 1. Jailani Hj Daud

2. Dyg Hajah Nora' alia Binti Haji Abd Rahim 3. Shony Yun Shan

Indonesia 1. Endang Hoyaranda 2. Sri Sugihati Slamet 3. Dra. Pratiwi Sudan Philippines 1.Norma Chang 2.Agnes Medenill 3.Shirley Cruzada 3.Sow How Tion





Opening ceremonies of the 7th ASEAN Congress and 33rd PAMET Annual Convention, December 1997

In January 1997, PAMET and PASMETH together with the Department of Health (DOH), Professional Regulation Commission (PRC), Board of Medical Technology, Technical Panel for Health-related Professional Education (CHED) made a strong stand in opposing the use of services of Medical Technologists in executing the lethal injection in killing convicts who have been sentenced to death.

STATEMENT OF PAMET AND PASMETH ON THE DESIGNATION OF MED TECHS AS EXECUTIONERS OF THE LETHAL INJECTION

The Philippine Association of Medical Technologists, Inc. (PAMET) and the Philippine As-sociation of Schools of Medical Technology and Public Health (PASMETH) strongly oppose the use of the services of Medical Technologists in executing the lethal injection in killing convicts who have been sentenced to death.

It is against the law.

It is a settled principle in law that all rules and regulations promulgated by any administrative body must be within the limits prescribed by the law sought to be implemented. Otherwise, the regulation is void. In this regard, the Lethal Injection Act does not sanction the designation of Medical Technologists as the executioner is void for want of any legal basis. It is against the law.

It is against our training and competence

Medical Technology is an auxiliary branch of laboratory medicine which deals with the ex-amination of various chemicals, microscopic, bacteriologic and other medical laboratory procedures or techniques which will aid the physician in the diagnosis of diseases and in the promotion of health in general. Our practice is in the examination of tissues, secretions, and excretions of the human body. We collect blood specimen by venipuncture on live human beings, but we do not inject fluids or substance to the veins of the patients. Thus, to designate our profession as the executioner of the lethal injection is to compel us to do something against our training and competence. It is impractical and unreasonable. The function of Medical Technologists as Phlebotom is to obtain patient's blood specimen by venipuncture and microcollection technique and to facili-tate collection and transportation of other clinical laboratory specimen. The field of phlebotomy has expanded and the Phlebotomist now is an integral member of the health care team. Therefore, one of the roles of the Phlebotomist is to promote and support life.

It is against our oath.

As professionals, we have taken the oath to dedicate ourselves to promote and improve human life. We help diagnose human diseases so that people may live. After all that has been said about capital punishment, the bottom line is executing the lethal injection is killing. We do not kill. Thus, to designate as the executioner of the lethal injection is to compel us to use whatever skills we have to kill human life. It is against our oath.

Thus, we strongly urge all concerned government authorities to reconsider the proposed plan to designate Medical Technologists as the executioner of the lethal injection. It is against the law. It is against our training and competence. It is against our oath. We shall not permit this grave abuse of government discretion to go unchecked. We shall not permit this grave abuse of govern-ment discretion to go unchecked. We shall not permit this grave abuse of governsake of our noble profession

REPLY OF THE BUCOR TO THE PAMET POSITION

RECOMMENDATION/S:

To require an applicant Medical Technologist to secure clearance from the PAMET and PASMETH, if he is a member thereof, allowing him to accept and work as an phlebotomist in the Bureau of Corrections.

2. To accept a Phlebotomist from other medical groups such as doctors and nurses, to execute the sentence of death by lethal injection to be carried out "not earlier than one (1) year nor later than eighteen (18) months after the judgment has become final and executory without prejudice to the exercise by the President of his executive elemency powers at all times," as well as other personnel to be trained prior to the execution.

The undersigned would like to emphasize that BUCOR is not forcing anybody to work as a phlebotomist. In looking for a qualified phlebotomist, BUCOR is merely implementing a law which seeks to curb heinous crimes and make our country a safer place to live in.

APPROVED:

ATTY. VICENTE G. VINARAO Major General, PNP (Ret.) DIRECTOR Bureau of Corrections (BUCOR) RRS/aat/ajtm

PROFESSIONAL REGULATION COMMISSION MEDICAL TECHNOLOGY

BOARD OF EXAMINERS

Chairman: Dr. Arsenio Cantos Memebers: Ms. Josephine Milan, RMT Ms. Gloria Dacer, RMT

COUNCIL ON CPE

Chairman: Dr. Arsenio Cantos Members: Norma Chang, RMT Mr. Raffy Rabor, RMT

Medical Technologists' Code of Ethics

As I enter the practice of Medical Technology, I shall:

Accept the responsibilities inherent to being a professional,

Uphold the law and shall not participate in illegal work,

Act in a spirit of fairness to all and in a spirit of brotherhood toward other members of the profession,

Accept employment from more than one employer only when there is no conflict of intere

Perform my task with full confidence, absolute reliability and accuracy

Share my knowledge and expertise with my colleagues

Contribute to the advancement of the professional organization and other allied health organizations

Restrict my praises, criticisms, views and opinions within con-structive limits

Treat any information I acquired in the course of my work as

Uphold the dignity and respect of my profession and conduct myself with reliability, honesty and integrity

Be dedicated to the use of clinical laboratory science to promote life and benefit mankind

Report any violations of the above principles of professional conduct to the authorized agency and to the ethics committee of the organization,

To these principles, I hereby subscribe and pledge to conduct myself at all times in a manner benefitting the dignity of my profession.

vised Code of Ethics: March 17, 1997

RESEARCH PAPER AWARDS

1st

The Rapid Detection of Rifampin-Resistant Mycobacterium Tuberculosis in the Philippines Using Polymerase Chain Reaction-Heteroduplex Formation (PCR-HDF) Assay Author: Ma. Sheila Mangalonzo-de Jesus, Julius Clemence Hafalla; Mario Luis Santiago; Lydia T. Sombrero

2nd

The Use of Rat Ligated Intestinal Loop Model for the Bioassay of Antidiarrhe Author: Madeleine E. Fabros



Antibacterial Activity of Lantana Camara Leaf Extracts Author: Basil I. Agha, Myracil G. Alix, Elena L. Brillante, Guiddita L. Gelera, Ma. Lourdes M. Marquez, Ronnie S. Pasadilla, Elizabeth I. Reyes



Llanera

2000 Rogelio S. Cruz

2001 Liza P. Faustino

Arlito G. Rodriguez

THE PAMET RESEARCH PAPER AWARD

Entries to the PAMET Research Paper Award is now being accepted. The winning papers will nounced during the December 1997 convention and will be published in the PAMET journal. Participation

The researcher must be a

Filipino citizen. He/she should be a registered Medical Technologist and an active member of PAMET. Participants should not have

published any research paper. The contest is open to amateur researche

PAMET officers and members of the Committee on research are excluded from the competition. Guidelines

- . The research paper must be relevant to the Medical
- Technology profession. The research must have been done 2. The research in the Philippines
 - Comparison of products of different companies must be avoided. The use of generics is
- allowed as the need arises. The research should not have been
- submitted to any journal for The research should have been done in conformity with the laws
- of the Code of Ethics. Treatment of Entries

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The submitted research paper will be screened by the Committee on Research before they are presented to the judges. All research data will be kept confidential by the said committee.

ORGANIZATIONAL DYNAMISM

2005-2006



2001-2002







2005 (Mid-year)





2nd International Health and Hygiene Symposium









MILESTONES

2001 Submission of proposed amendments of R.A. 5527 to the Lower House started.

Job Fairs for the newly-registered Medical Technologists were held.

PAMET was the recipient of the Most Outstanding Member Organization given by the Council of Health Agencies of the Philippines (CHAP) on September 28, 2001.

- **2002** Amendment of the 1992 PAMET Constitution and By-laws, ratified on December 6, 2002.
- 2005 The 10th Mid-year Convention was held in Puerto Princesa, Palawan on May11-13, 2005
- **2006** Acquisition and Inauguration of two new condominium units as PAMET office at Cityland 10, Tower 2, Makati City.



2nd AANLS Congress, Shanghai, China, September 2005



COME Delegates of



Right after her college education, she went to the United States of America to further her studies at the School of Medical Technology, Muhlenberg Hospital, Plainfield, New Jersey, USA in 1962. As soon as she completed her studies at Muhlenberg, she took up the examination of the American Society for Clinical Pathology and successfully passed it becoming a registered Medical Technologist (ASCP). In 1978, she had undergone training and studies on Immunological Procedures at the Hokkaido University, Sapporo, Japan under a Fellowship grant from the Foundation for Basic Research for Oncology. In 2003, she obtained her Master of Science in Medical Technology from the Philippine Women's University.

Agnes

Medenilla, was

the eleventh

and thirteenth

president of

the Philippine

Association Medical

of

Β.

Aside from her formal schooling, she has also trained abroad in different fields of specialty in Medical Technology, such as Hycel

AGNES B. MEDENILLA

Medical Instrumentation at Houston, Texas, USA; Automated Clinical Chemistry System at Dallas, Texas, USA; Assays for Estrogen Receptor and Progesterone Receptor at La Jolla, California, USA; Technicon H-2 Operation and Maintenance at Singapore; Technicon H-2 Computer and UIW Software at St. Denis, France and London, England; HLA Training at Gottingen University, Gottingen, Germany; DNA Technology at Dreieich, Germany; Instrumentation Workshop at Sttutgart, Germany and Kremmunster, Austria; and Flow Cytometry & Fascalibur at Singapore. She also trained in Management, Leadership and Quality Control at Makati Medical Center and other health and management groups.

Her work experience started in being a Medical Technologist at the Chemistry Section of Muhlenberg Hospital, Plainfield, New Jersey and as Rotating Medical Technologist at the Crippled Children's Hospital of the United Hospitals of Newark, New Jersey in 1963-1965. After returning to the Philippines, she occupied various positions such as Section Head, Automated Chemistries and later Chief Medical Technologist and Administrative Officer of the Department of Laboratories of Makati Medical Center. From 1980 to 1989, she was a Member of the Board of Medical Technology, Professional Regulations Commission. In 2006-2008, she served as Executive Director at the Medical Specialists and Diagnostic Center of the Philippine Women's University. Her shift from actual laboratory work to the academe started in 2005 where she served as Assistant Professor at the College of Medical



Technology, University of Perpetual Help Las Pinas and Associate Professor at the School of Medical Technology of the Philippine Women's University. Presently, she is the Dean of the College of Medical Technology at the University of Perpetual Help- Molino.

She also authored and co-authored the following books and publications: A Handbook of Tests for Diabetes Mellitus, 1986; AIDS Surveillance by Laboratory Tests at the Makati Medical Center During a Two Year Period, 1987; Surveillance by Laboratory Tests at the Makati Medical center During a Three Year Period II and Evaluation of the Technicon H-1 at the Makati Medical Center in 1989; Determination of Filipino Adult Reference Values for Complete Blood Count (CBC): Basis for the Formulation of a Method for Other Clinical Laboratory Tests in a Private Tertiary Hospital in 2003.







2001-2002 EXECUTIVE COMMITTEE



Agnes B. Medenilla President



Lily M. Alquiza Treasurer



Ma. Cecilia C. Amaro Director



Eleanor P. Garcia Director



Cynthia J. Rabadam Director





Shirley F. Cruzada Vice-President



Leila M. Florento

Executive Secretary

Soledad L. Bautista

PRO

Minda C. Quitoriano Auditor



Ronaldo R. Cacho Director



Romeo Joseph J. Ignacio Director



Ronaldo E. Puno Director



Ryan P. Tulio

Director

Vivian V. Tagama Director

Sectoral Representatives

Northern Luzon - Edwin C. Cancino Southern Luzon - Estrella G. Cadano Visayas - Antonio E. Lim Mindanao - Zenaida M. Banzon

2005-2006 **EXECUTIVE COMMITTEE** President - Agnes B. Medenilla

Vice-President - Soledad L. Bautista Executive Secretary - Minda C. Quitoriano Treasurer - Romeo J. Ignacio Auditor - Leila M. Florento PRO - Delia C. Ontengco

> Directors Josephine M. Agoncillo Jonathan N. Cabardo Teodoro M. Fajardo Jr. Eleanor P. Garcia Josephine C. Milan Sheila M. Ortiz Ronaldo E. Puno Cvnthia J. Rabadam Luella A. Vertucio

Immediate Past President Shirley F. Cruzada

Sectoral Representatives Northern Luzon - Zarlvn R. Banaña Southern Luzon - Vilma Atienza Visayas - Marian M. Eusoya Mindanao - Ma. Evelyn D. Filoteo





Among her outstanding awards, honors, scholarships and grants were Fellowship by the Foundation for Basic Research for Oncology in Japan in 1978; Talaang Pandangal, UST in 1983; Outstanding Thomasian Award in 1984; Conrado Potenciano Award for Pharmacology and Oncology, UST in 1984; Most Outstanding Medical Technologist, PAMET in 1994; Most Outstanding Professional in Medical Technology, Professional Regulation Commission, Republic of the Philippines in 1995; Quezon Medalya ng Karangalan, Outstanding Citizen of Quezon Province, Lucena City in 2003; Gawad Dangal ni Gat Uban (Awards for Outstanding Citizens of Mauban, Quezon) in 2011.

She became President of the Philippine Association of Medical Technologists in 2001-2002 and 2005-2006. As president, she accomplished the following projects and activities:

- "PAMET Job Fair" with the objective of helping the new board passers and unemployed Medical Technologists find jobs;
- Submission of revision to R.A 5527 to Congressman Rolando Andaya and Aklan Congresswoman Gabrielle V. Calizo of the House of Representatives. Proposed amendments include the updating of provisions in the Medical Technology Law and changes that would give the Chairmanship of the Board of Medical Technology to the Medical Technologist.
- "Outreach Programs with Procter & Gamble in the evacuation centers in Albay during the Mayon Volcano eruption in 2001.

PAMET was awarded as "The Most Outstanding Association" by the Council of Health Agencies in the Philippines in 2001. PAMET was nominated as "Outstanding Professional Association" at the Professional Regulation Commission in the years 2001 and 2002;

The "Journal of Medical Technology" containing research papers of medical technologists was published and included in the Herdin database by PCHRD;

PAMET, as one of the founding members of the Philippine Council for Quality

Norma N. Chang Immediate Past President











Assurance in Clinical Laboratories served as "Secretariat" to the Quality Assurance Surveys or the Council.

PAMET participated for the first time as one of the organizations in the "Voices in Infection Control" Infection Control Society Convention. PAMET started programs on membership concerns and financial viability for the welfare and stability of the association and its members. PAMET CPE Committee established linkage with the PRC Medical Technology CPE Committee with a memorandum of agreement with the Board of Medical Technology.

In 2006, PAMET acquired two new condominium units adjacent to the PAMET office used for seminars, workshops, meetings, product/test demonstrations and other projects and a mini library.

A "Directory of Members" was completed and matched with the master list of PRC which provides easy tracking of members. Waiting time for PAMET ID has been addressed and shortened.

Amendments to the PAMET Constitution and By-Laws were started. Action Plan for a National Survey on Misclassification of Medical Technologists in government service was prepared which aimed to serve as basis for request on reclassification of Medical Technologists.

The State of Medical Technology in the Philippines

Unlike the United States, the Philippines is not yet experiencing a shortage of medical technologists. Laboratories can still fill vacancies with qualified medical technologists, and medical technologists can still find jobs in the country after passing the national licensure examination. About one-third, however, apply for jobs abroad, seeking further experience and training, according to Agnes B. Medenilla, BSMT, MS, MT(ASCP), Chair of the ASCP-Filipino Globalization Task Force for Certification. The Society's new international certification (ASCP) offers these job seekers an additional credential to set them apart in the competitive global job market.

"For me, international certification means getting some additional credential," said Medenilla, who is also executive director of the Medical Specialists and Diagnostic Center of the Philippine Women's University and president of the Philippine Association of Medical Technologists (PAMET). "An additional credential would help facilitate placement. International certification is one step ahead."

On this island nation of more than 85 million people, more than 60 universities and schools offer bachelor's degree programs in medical technology, and two offer master's degree programs. Graduates then must pass a licensure examination administered by the Professional Regulation Commission (PRC) and the Board of Medical Technology, in order to practice as a Registered Medical Technologist in the country. Graduates who do not pass the licensure exam but do achieve a rating between 70 and 74 are certified as laboratory technicians and work under the supervision of a Registered Medical Technologist. In March of 2006, 685 out of 1,490 candidates passed the licensure examination.

For a time, enrollments in the medical technology programs declined as enrollments in nursing programs increased. Medenilla attributed the shift to a nationwide marketing campaign to attract students into nursing, but the numbers going into medical technology are on the upswing. "At this time, we anticipate an increase again, probably in the coming years," she said.

Because the Philippine health system is patterned after the U.S. health system, medical technologists trained in the Philippines are comfortable in U.S. laboratories. Automation in Philippine laboratories is comparable to automation in U.S. laboratories as well.

In the Philippines, clinical laboratories are divided into three categories: tertiary, secondary, and primary," said Medenilla. "The tertiary are fully automated. The secondary have some automation; specifically, hematology labs are automated. In the primary labs, including labs in the provinces – automation might be 30 to 50 percent."

Medenilla said most of the medical technologists who leave the Philippines go to the United States and Canada for further professional training or other reasons. "A smaller number go to the Middle East and Europe," she said. "Some also work in Singapore, and even some in Africa and United Nations projects."

Fortunately, said Medenilla, many high caliber workers also want to stay in the Philippines. "We are able to retain some good quality people, and there are those also who come back," she said. "So, we actually don't feel what they call a 'brain drain' because although there might be some quality people who have gone abroad, at least those who are here are also people that you can rely on. Thank god, we are still able to identify people who are really good and dedicated – those who really go for continuous improvement."

Implementation of Continuing Education regulations in the Philippines is still being studied. For some time, completion of a certain number of units of Continuing Education yearly was required for all professions, but rules have been modified. In the meantime, continuing education seminars are offered through professional organizations such as PAMET.

For more information on medical technology and the Philippines, please visit http://www.ascp.org/International

November 2006



INTERDISCIPLINARY NETWORKING







Dr. Shirley I. Fabian-Cruzada, was the twelfth PAMET President. She earned her degree in Bachelor of Science Medical Technology at the Far Eastern University in 1970. She finished her degree in Master of Science in Public Health (major in Medical Parasitology) at the College of Public Health, University of the Philippines-Manila in 1978. She earned some units in the PhD Biological Sciences program of the University of Sto. Tomas Graduate School. She finished her Doctor of Education (major in Educational Management) at the Trinity University of Asia in April 2003.

She was the Dean of the College of Medical Technology, Trinity University of Asia from 1996-2006 after which she migrated to the USA to join her family.

Currently, she is a Professor in the Clinical Laboratory Science (CLS) program of the

SHIRLEY I. FABIAN-CRUZADA

College of Southern Nevada, Las Vegas, USA. She is also the current President of PAMET-Nevada Chapter and the President-elect of PAMET-USA.

Dr. Cruzada was an active officer of the Philippine Association of Medical Technologists, Inc. (PAMET). She held the position of Executive Secretary for four years and had been Vice-President for two terms before she was elected as president of PAMET. During her term as PAMET President, she also served as: Auditor of the ASEAN Association of Medical Laboratory Technologists (AAMLT); member of the CHED Technical Committee on Medical Technology Education; member of the CHED Regional Quality Assessment Team (RQAT); and trainer in the DOH-PAMET Training of Analysts for Drug Testing.

Her accomplishments as PAMET President include the approval and implementation of the Memorandum of Agreement between PAMET and the Department of Health – National Reference Laboratory (DOH-NRL), wherein PAMET handled the training of analysts for screening drug testing laboratories all over the Philippines, in close coordination with the different PAMET Chapters.

In 2003, Medical Technology Graduate Scholarship Program, otherwise known as "Dagdag Karunungan, Kinabukasan ng Kalusugan Grant Program", was launched under the sponsorship of Procter and Gamble.

In 2004, Regional Conferences were revived and institutionalized. It was initially hosted by

PAMET Laguna Chapter and was alternately hosted by different chapters nationwide. Several chapters were visited and those inactive ones were reactivated.

Interdisciplinary Networking and collaborative activities where done in partnership with related professional organizations. PAMET Website (www.pamet.ph) was also launched and promoted.

The proposed Medical Technology Bill to revise R.A 005527 was submitted to the Senate which was sponsored by Senators Aquino Pimentel and Loren Legarda.

Interrelationship among PAMET members was enhanced through sportsfest, job fairs and spiritual nurturance retreats. The first General Assembly of free-standing laboratory practitioners was organized on October 4, 2008 at Mandell Hall, Trinity University of Asia.

A new membership ID system which significantly improved and shortened the processing and releasing time was adopted. Through this system, a more complete and updated database was accomplished.

During her term, PAMET maintained active involvement and participation with PASMETH, CHED, PSP, CHAP, COPHA, PFPA and other professional organizations. International involvement with AAMLT and AAMLS was also strengthened. There was a close linkage with PAMET- USA for AMT/CLS review, joint medical mission in Laoag City, among other activities. Research and community outreach programs were also given priority.

2003-2004


PAMET: TRACKING AND TRAILBLAZING

PRELIMINARY

PAMET NEW ID System Launched







MANUAL OF OPERATIONS FOR DRUG TESTING LABORATORIES Department of Health National Reference Laborator

MILESTONES

2003 Partnership with P&G for the Post-Graduate Scholarship Grant leading to Masteral and Doctorate Degrees started.

Comprehensive web and e-commerce solutions for communications, transactions and education via www.pametinc.org was adopted.

First General Assembly of Medical Technologists from freestanding laboratories was held on October 4, 2003 at Trinity College in Quezon City.

Partnership with the DOH in the training of personnel in the Screening Drug Testing Laboratories nationwide was formalized.

Submission of proposed amendments of the R.A. 5527 to the Senate.

Sponsorship of a Movie Premier entitled "Terminator 3" for the benefit of the association's Community Outreach Programs.

First photo exhibit entitled "the Agenda" exhibited during the 39th Annual Convention at the Manila Hotel.

2004 Adoption of the Core Values of the association.

Implementation of the electronic membership ID System.

Inclusion of Faculty and Student Research Forum during the Medical Technology Week Celebration on September 14, 2004.

Approval of Senior Citizen Benefit Plan and revision of the Bayanihan Plan.

Nationwide implementation of the Iwas Sakit, Iwas Absent Program of P&G and PAMET.

Regional Conference was revived and institutionalized when it was held in South Luzon hosted by Laguna Chapter on February 24, 2004.





First South Luzon Regional Conference, 2004



RUG TESTING SEMINAR/WORKSHOP

2003 - 2004 **EXECUTIVE COMMITTEE** President - Shirley F. Cruzada Vice-President - Ryan P. Tulio Executive Secretary - Eleanor P. Garcia

Treasurer - Soledad L. Bautista Auditor - Minda C. Quitoriano PRO - Ronaldo E. Puno

Directors

Jonathan N. Cabardo Edwin C. Cancino Julita V. Cobangbang Leila M. Florento Erlinda C. Pijuan Cynthia J. Rabadam Vivian V. Tagama

Immediate Past President Agnes B. Medenilla

Sectoral Representatives

Northern Luzon - Zarlyn R. Banańa Southern Luzon - Bernadette L. Salom Visayas - Marian M. Eusoya Mindanao - Ma. Evelyn D. Filoteo





DRUG TESTING SEMINAR/WOR



Tracking the Years Behind. Trailblazing the Years Beyond







THEME: "PAMET: TRACKING THE Years behind, trailblazing The years beyond"

December 13-16, 2004 Manila Hotel Rizal Park, Manila

The 40th PAMET Annual Convention Conference Bulletin

PAMET @ 40 : A Celebration of the Medical Technology Profession By Michael J. Dzon

Despite the mourning of the abovenularity because of the passing away of King of Philippine Movies, Mr. ando Pole, the med. tech. community andy collectated 40 wonderful years of uncernenta, improvements, and service. usands of medical technologist from autouchapters of PAMET-Philippines (Val as representatives of the chapters PAMET-USA filled the Fisen4 Pavilien the morning of December 14, 2004.













GLOBAL PERSPECTIVES

2007-2012



LEILA LANY M. FLORENTO

Dr. Leila Lany M. Florento, was the fourteenth president of PAMET. She was a Bachelor of Science in Medical Technology graduate from the University of Sto. Tomas (cum laude) and a holder of Master of Science in Biology Education and Ph.D in Biological Science (cum laude) degrees also from UST. She was a former faculty member and Chief Medical Technologist and Medical Technology Coordinator of UST College of Medical Technology before she joined United Laboratories, Inc., wherein she is currently the Manager/Scientist of Biological Sciences Department.

Dr. Florento is a multi-awarded Medical Technologist who has been recognized by different institutions and agencies here and abroad.

She was elected as PAMET President for three terms

from 2007 to 2012. Her outstanding accomplishments include the following:

INTERNATIONAL MEMBERSHIP

PAMET became member of Asia-Pacific Federation of Clinical Biochemistry and Laboratory Medicine (APFCB) in 2007 and International Federation of Clinical Chemistry and Laboratory Medicine (IFCC) in 2009. PAMET is the 83rd full member of IFCC in 2009 with IFCC numbering system 02.01.92.

INTERNATIONAL WORKSHOPS / SEMINARS / CONFERENCES

Workshop on Quality Assurance Program was held on Mar 23-25, 2011 Crown Plaza with the

IFCC-Abbott traveling lecturers.

A Training course on Quality Standards for Clinical Laboratory Practices was held last June 30 to July 1, 2011 at the Asian Institute of Management Conference Center. The seminar was supported by Ortho Clinical Diagnostics, Co-organized by PAMET and the NUHS Department of Laboratory Medicine.

An APFCB-Beckman Coulter Education Forum held at Diamond Hotel, Manila last June 25, 2009 .

For the third time in PAMET history, the association hosted the 14th ASEAN Conference of Clinical Laboratory Sciences on November 27-30, 2012 at The Manila Hotel. In the same year, Dr. Florento was elected President of the ASEAN Association for Clinical Laboratory Sciences (AACLS) for the term 2012 to 2014. She was the third PAMET president to be elected to such position. She was also elected Secretary of the Asia Association for Medical Laboratory Scientists from 2013 to 2016.

RATIFICATION OF THE CONSTITUTION

The PAMET Constitution and By-laws were ratified during 12th Mid-year Convention on April 11, 2008 at Cebu International Convention Center. Consequently the Implementing Rules and Regulations (IRR) of the by-laws were prepared.

During the 17th Mid-year Convention in Pangasinan, a constitutional amendment creating a Special Category of Membership was ratified on May 17, 2012. It was intended to give way for the formation of International Affiliate organizations for Filipino Medical Technologists working abroad.

FORMATION OF INTERNATIONAL AFFILIATES

Three International Affiliates were formed namely PAMET-Singapore in 2010; PAMET-ERSA (Eastern Region Saudi Arabia) and PAMET-WRSA (Western Region Saudi Arabia), both in 2012.

SCHOLARSHIPS/GRANTS/TRAVEL AWARD

Travel Awards thru IFCC, APFCB and IFBLS as well as PCHRD Grant and Graduate Scholarship from Procter and Gamble were availed by PAMET members.

INTERNATIONAL JOURNAL MEMBERSHIP

On June 16, 2009, PAMET became a member of Asia Pacific Association of Medical Journal Editors (APAME) and Western Pacific Region Index Medicus (WPRIM).

RE-SUBMISSION OF AMENDMENT OF RA 5527

The proposed amendments to the Medical Technology Law were submitted several times during her term in 2008, 2011 and 2012.

2007 - 2008 EXECUTIVE COMMITTEE

President - Leila M. FLorento Vice-President - Romeo Joseph J. Ignacio Executive Secretary - Ronaldo E. Puno Treasurer - Eleanor P. Garcia Auditor - Josephine C. Milan PRO - Luella A. Vertucio

Directors

Lily M. Alquiza Zarlyn B. Banańa Teodoro M. Fajardo Jr. Gina A. Noble Mark Love D. Yulores Mark Song C. Cancino Gamaliel A. Fulgueras Bernadette L. Salom

> Immediate Past President Agnes B. Medenilla

Regional Directors

Northern Luzon - Julius T. Capili Southern Luzon - Vilma Atienza Visayas - Jose R. Villarino Mindanao - Sis. Maria Nina Balbas

2009 - 2010 EXECUTIVE COMMITTEE

President - Leila M. FLorento Vice-President - Romeo Joseph J. Ignacio Executive Secretary - Ronaldo E. Puno Treasurer - Eleanor P. Garcia Auditor - Luella A. Vertucio PRO - Gamaliel A. Fulgueras

Directors

Bernadette L. SalomGina A. NobleMa. Cecilia C. AmaroMark Love D. YuloresJoycelynn L. AmanVirginia D. SilvestreSoledad L. BautistaMary Georgene C. Jimenez

Immediate Past President Agnes B. Medenilla

Regional Directors

Northern Luzon - Julius T. Capili Southern Luzon - Lito G. Atienza Visayas - Jose R. Villarino Mindanao - Zenaida M. Banzon

2011 - 2012 EXECUTIVE COMMITTEE

President - Leila M. FLorento Vice-President - Ronaldo E. Puno Executive Secretary - Gina A. Noble Treasurer - Eleanor P. Garcia Auditor - Luella A. Vertucio PRO - Gamaliel A. Fulgueras

Directors

Josephine M. Agoncillo Angelita S. Alviar Marivic C. Baniqued Edwin C. Cancino Razel L. Kawano

> Immediate Past President Agnes B. Medenilla

Regional Directors

Northern Luzon - Diego L. Ofiaza Southern Luzon - Constancia M. Samarita Visayas - Rosario P. Barrido Mindanao - Richard D. Tabuniag







MILESTONES

2007 PAMET became member of Asia-Pacific Federation of Clinical Biochemistry and Laboratory Medicine (APFCB).

> The PAMET Link was reinvented and given a new corporate look.

2008 The 2008 PAMET Constitution and By-Laws were ratified during the 14th Mid-year Convention on April 12, 2008 at Cebu International Convention Center.

> Amendments of R.A 5527 were submitted for sponsorship to Cong. Arturo Pingoy Jr. during the third regular session of the 14th Congress

2009 PAMET became a member of International Federation of Clinical Chemistry and Laboratory Medicine (IFCC) in 2009. PAMET is the 83rd full member of IFCC in 2009 with IFCC numbering system 02.01.92.

> PAMET adopted the "Kid Galing" Project (formerly Laging Handa Project) of Procter and Gamble.

> APFCB-Beckman Coulter Education Forum held at Diamond Hotel, Manila last June 25, 2009

> PAMET became a member of Asia Pacific Association of Medical Journal Editors (APAME) and Western Pacific Region Index Medicus (WPRIM) on June 16, 2009 during the International Seminar on Journal Publishing held at Pan Pacific Hotel, Manila.

> House Bill No. 6539 Introduced by Hon. Arthur Pingoy Jr. was submitted to Congress in January 2009.

> PAMET was officially accredited as provider of CPE following the new PRC guidelines.

> A separate bank account solely intended for Bayanihan Program and Bayanihan Insurance was opened.

2010 Formation of PAMET Singapore through the initiative of Zarlyn Banaña on June 26, 2010

> PAMET partnered with STD/AIDS Cooperative Central Laboratory (SACCL) on HIV Proficiency Training Course PAMET.

> PAMET petitioned DOH thru the Office of the Health Human Resource Development Bureau on the upgrading of position and salary of Medical Technologists. A proposed re-allocation of the position for the Med Tech group was submitted.

2012

In 2009 a separate bank account solely intended for Bayanihan Program and Bayanihan Insurance started.

CHAPTERS GUIDELINES AND CHAPTERS' CODE

New Chapter Guidelines were approved namely: Guidelines and Detailed Procedures on Chapter Formation, Recognition, Accreditation, Delisting and Restoration. The New Guidelines for Regional Conferences were approved in 2011.

On November 28, 2012, the first PAMET Chapters' Code was published.

The First Regional Quiz Show was held in North Luzon in 2011.

IMPROVED COMMUNICATION CHANNELS

In 2007 PAMET WEB Forum was made available via PAMET web site while the new PAMET website: www/pametinc.org and used new PAMET email address: pametphilippines@yahoo.com was launched in 2009.

 $\mathsf{PAMETLINK}$,the official publication of the association was given a new look in 2007.

LINKAGES AND COLLABORATIVE ACTIVITIES

PAMET started as provider of Continuing Professional Education (CPE) through the Professional Regulation Commission in 2009 under the new guidelines. They also revisited and aligned PAMET's Code of Ethics with other professions in 2012.

The Philippine Accreditation Office (PAO) Laboratory Accreditation Supplementary Requirements for ISO 15189 Accreditation in the Field of Medical Testing (LA/SR08) Issue No 1, was developed by the Laboratory Accreditation Technical Committee – Medical Laboratory. Henceforth, assessors and accreditors of ISO 15189 were chosen from PAMET members.

PAMET became a major party in the Formulation of Learning Modules for students and teachers on Direct Sputum Smear Microscopy (DSSM) for Enhanced Medical Technical Curriculum together with PASMETH in cooperation with USAID / PBSP / TB LINC / PTSI. 2010-2012

PAMET was part of the Formulation of Standards and Assessment Tools on Quality Management System in Clinical Laboratory in 2008-2008 under the Department of Health.

It was also involved in the Trainings of different DOH laboratory on QMS Standards; Assessment of NRLs in compliance to QMS Standards and in the creation of a Technical Working Group (TWG) for the Implementation of the Standards on Quality Management System in the Clinical Laboratory. PAMET is one of the members of the Task Force on Laboratory Network.

In 2012, the Integrated Database System for the Human Resources for Health (IDSHRH) started the initial meeting with PAMET as one of the stakeholders was held last October 30, 2012 at the Gateway Suites, Gateway Mall.

PAMET entered into a partnership with SACCL on HIV Proficiency Training Course in 2010

SALARY STANDARDIZATION

PAMET sought audience with the Department of Budget and Management and petitioned the Department of Health thru the Office of the Health Human Resource Development Bureau on the upgrading of position and salary of Medical Technologists. A proposed re-allocation of the position for the Med Tech group has been submitted.

CHED Technical Committee on Medical Technology Education

Started the formulation of Graduate Program in Medical Technology in 2009 and drafted Outcomes-Based Education-aligned Policies, Standards and Guidelines for BS Med Tech and Outcomes-Based Education-aligned Policies, Standards and Guidelines for Graduate Program in Medical Technology in 2011-2013. Dr. Florento was the chairperson of the Technical Committee on Medical Technology Education (TCMTE) under the Commission on Higher Education for several years.









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2011 Workshop on Quality Assurance program Mar 23-25, 2011 Crown Plaza with IFCC-Abbott travelling lecturers.

> Approval of Guidelines and Detailed Procedures on Chapter Formation, Recognition,

> Accreditation, Delisting and Restoration, was approved on October 15, 2011.

Approval of the Guidelines for Regional Conferences on July 9, 2011.

First Regional Quiz Show was held on September 10, 2011 by Baguio-CAR Chapter.

Formation of PAMET-Eastern Saudi Arabia on October 5, 2012.

Formation of PAMET-Western Saudi Arabia on November 9, 2012.

An international Training course on Quality Standards for Clinical Laboratory Practices was held on June 30 to July 1, 2011 at the Asian Institute of Management Conference Center, Makati

House Bill No.HB 4032 or the proposed Philippine Medical Technology Law of 2011 was sponsored by Cong. Janette Garin during the 15th Congress.

Senate Bill 2722 or the proposed Medical Technology Act of 2011 was sponsored by Sen. Edgardo Angara.

2012 PAMET hosted the 14th ASEAN Conference of Clinical Laboratory Science held at Manila Hotel on November 27-30, 2012.

PAMET Chapter's Code was published on November 28, 2012.

A constitutional amendment creating Special Category of Membership was ratified on May 17, 2012 during the 17th Mid-year Convention in Pangasinan.

Launching of the National Framework and Strategic Plan for National Health Laboratory Network on November 9, 2012 at Ocean H2O Hotel.

Amendments of R.A. 5527 were introduced for sponsorship at House of Representatives by Cong. Leopoldo Bataoil (Pangasinan) during the 16th Congress

SAPPHIRE

45th Anniversary Celebration









Techn ner lea 













In celebration of yet another milestone, The Philippine Association of Medical Technologists, Inc. (PAMET, observed its 45th of Sapphire Annual National Convention held at the Manila Hotel from November 25-7, 2009. Adopting this year's theme, "Medical Technologists: On A Higher Leap Amidst Global Challenges", PAMET spelled out the association's positive outlook despite of some unfavorable turn of events in the country which were brought about by the series of typhoons and other natural calamities in recent months

that literally devastated the lives of thousand Filipinos and destroyed 55, where relevant topics on various siniting tradis in the profession both tocally and globally is another issue that the association continues to focus. It also provided a wider perspective on the Medical Technologist's high degree of commitment in addressing environmental protection and climate nowing one's resilience degret that howing one's resilience degret that the associated to the solution of t

by: Gina A. Noble, RMT

TTC

1st day starts with a bang by providing the The data service with a being by providing the delegates workshops that provided updates. The 45th Annual Convention of PAMET starts with a bang by providing the delegates workshops that provided updates, reviews in the practice of Medical technology. The different topics were given simultaneously in the different function hall of the Manila Hotet. Each workshop was well attended by the Medical Technologists all around the country. The officers and board of directors of PAMET appreciated the warm response of our colleagues and our deepest grafitude to all our course directors, moderators and most specially our sponsors who made the workshops a real success.















































& Beyond Current Situation, Future Direction

PAMET@

THE BEACON OF THE PROFESSION

Fifty years is undeniably a rich legacy that nurtured and made PAMET as one of the well-respected professional organizations. Both locally and internationally, PAMET is recognized as a formidable group which is geared towards the betterment of laboratory professionals. Today, it stands proud and tall to be a distinct symbol and a brilliant beacon for thousands of Medical Technologists not only in the country but even in the international community.

It is always anchored in its vision to "be the constant prime mover in advancing the Medical Laboratory Science profession for the continuous growth and development of its members."

Its mission reflects the ultimate reason of its existence, that is to " uphold professional core values; develop and sustain comprehensive programs to enhance the competencies of the Medical Laboratory Science professionals; collaborate with the different stakeholders of health and make its services important to the beneficiaries of its services."

It's core values of Integrity, Professionalism, Commitment, Excellence and Unity remain as the guiding forces in order to achieve its vision and vision towards the attainment of its goals for its members.

GOLDEN CELEBRATION

2013-2014



ROMEO JOSEPH J. IGNACIO

We are what we repeatedly do. Excellence, then, is not an act but a habit..." such wise words from the great philosopher, Aristotle.

I wanted to apply this saying in my entire duration of service. I believe that we cannot be defined by just one successful event but rather, we must continuously and repeatedly practice excellence in whatever we do, making it a habit, a custom and a standard. At the beginning of my presidency, I rolled out a plan that will ensure success for our profession.

Through V.O.I.C.E. (Visibility, Oneness, Integrity, Commitment and Excellence), we aim for a unified profession

recognized for its role in providing excellent medical laboratory diagnostic services. I am truly delighted for all the support given by all PAMET Chapters in the promotion of this plan as they have shown in all of their scientific seminars. Like any best practices, we must have continuous follow through in order to achieve our goal.

In the last 50 years, there had been a lot of major changes in the medical field and allied health profession and Medical Technology profession was not exempted.

PRACTICE OF MEDICAL TECHNOLOGY

Fifty years ago, most of our Medical Technologist were concentrated in Hospital laboratories and free standing clinical laboratories. Today members of the profession have assumed various managerial and leadership positions that have given them extensive and expanded experience through the years. Medical Technologists at present hold high ranking positions such as Laboratory Managers, Chief Medical Technologists, Ancillary Executives, Deans of Schools, Administrative Officers, Principal Authors of Research, Laboratory Entrepreneurs and Executives of Pharmaceutical and Diagnostic Companies. Others have obtained post graduate studies. This shows that the profession has reached a level of maturity and development comparable with other professions.

There is also a great transformation in technology in the Medical Laboratory compared for the last fifty years. Very few laboratories are still doing manual method and young graduates prefer to work in institutions that are highly automated. Chemistry section, Haematology, Clinical Microscopy, Blood Bank, Microbiology and even Histopathology are now automated. Most laboratories are also using Laboratory Information System, with others having pre analytical and archiving system.

JOB DEMANDS

The Philippines is producing one of the most competent and highly skilled Medical Technologists that make them in demand not only in Asia, Middle East and the United States of America but in the whole world. These demands including the expanded scope of Medical Technology practice has resulted to shortage and maldistribution of Medical Technologists and now we are included in the positive list of Skilled Occupational Shortage List (SOSL).

MEDICAL TECHNOLOGISTS' SALARY

Over the years and every meetings and discussion, this is an issue that has been plaguing the Medical Technology profession. During the implementation of the Salary standardization, the Medical Technologists were lucky to be in Salary Grade 11, an effort that the late Josefina Acayan almost single-handedly worked. The efforts to look for the welfare of government workers were continued through efforts of former Board Directors Vivian Tagama, Julita Cobangbang and Minda Quitoriano.

Last year, under the Revised Standards on Organizational Structure and Staffing Pattern of Government Hospitals CY 2013 Edition, Med Tech V position was created with a Salary grade 22. Despite this, our government Medical Technology practitioners still feel and claim to be underpaid. The Medical Technician positions that are filled up by Registered Medical Technologists is an issue to be considered.

The private sector of Medical Technologists is more disadvantageous, salaries are based on minimum wage earners. The high demand and very low supply does not easily translate higher salaries. This is a very big issue not only in the provinces but even in Metro Manila. This is a challenge that our members have posed to PAMET officers to look for solutions.

PROFESSIONAL UPDATES AND LOCAL LINKAGES

Professional Regulation Commission- as President, I represent PAMET in the Continuing Professional Development (CPD) Council. Together with Honourable Marilyn Atienza, we have conducted several workshops and orientation regarding the implementation of the CPD.



PAMET is actively participating in Seminar Workshops on "Aligning CPD activities with PQF, AQRF, MRA, Developing Career Progression for each regulated Profession".

We submitted position papers regarding the Skilled Occupational Shortage List (SOSL) and the minimum requirement of Medical Technologists who will practice in the Philippines.

We participated in several forums regarding the ASEAN Mutual Recognition Agreements (MRA) and the Philippine Qualifications Framework in preparation for the ASEAN Integration.

Commission on Higher Education - PAMET is part of the Technical Working Group, Leila Florento, PAMET Immediate Past President heads the committee and I sit as one of the members. Together with members from the Academe and PRC, we are currently finalizing the Policies, Standards and Guidelines for the Bachelor of Science in Medical Technology /Medical Laboratory Science Program.

Task Force to Study the Shortage/Maldistribution of Pathologists and Medical Technologists- the Department of Health created a committee to look and study on the issues of the laboratory in particular shortage of Pathologists and Medical Technologists.

For the Pathologists, it was easier to evaluate since all Pathologists are members of the Philippine Society of Pathologists, whereas, not all Medical Technologists are members of our association. We tried to make a survey through our Chapter Presidents but we cannot readily get data. We requested the Bureau of Health Facilities and Services an authority to look at data from Center for Health Development in all regions but we are still unsuccessful. The project is on-going and we need a lot of help from dedicated members to help us gather information.

PROCTER AND GAMBLE (SAFEGUARD)

In 1989, the association started its collaboration with Procter and Gamble Phils. through the PAMET-Safeguard Acceptance Program.

To date on our Silver Anniversary, we have awarded over 300 scholarships. PAMET is negotiating with Safeguard to increase support in order to have more beneficiaries.

For more than 25 years, Safeguard and PAMET have worked together to promote health and hygiene education among Filipino families. Together with our 46 chapters nationwide, we have taught countless Filipinos the importance of hand washing to protect families from germs and diseases.

PAMET and PCQACL: PARTNERS FOR QUALITY

The Philippine Association of Medical Technologists (PAMET) is one of the charter members of the Philippine Council for Quality Assurance in Clinical Laboratories (PCQACL) since year 1999.

As partners in advocating quality in laboratory, PAMET continuously supports the various programs and activities of the council. It has been involved in external quality assurance surveys, various scientific for a and quality management system initiatives.

The two organizations have been regularly discussing matters concerning laboratory practitioners particularly the issues on point-ofcare testing and phlebotomy, where I had handson participation as PAMET President.

PAMET official representatives to PCQACL Ronaldo E. Puno and Gamaliel A. Fulgueras have been actively involved in different capacities as officers and members of the Board of Trustees, as committee chairs and as over-all in-charge of the convention. Being in PCQACL for several years, they were able to establish a harmonious relationship with the group and gained the council's trust and confidence. They have also been conferred various awards and recognitions for their significant contributions.

PCQACL, in close coordination with the Department of Health is also actively pursuing its goals related to National Health Laboratory Network (NHLN). PAMET members are being tapped to be part of this initiative. Mr. Puno





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Mary Georgene C. Jimenez Mark Love D. Yulores Executive Secretary



PRO

Treasurer

Marivic C. Baniqued Auditor

BOARD OF DIRECTORS





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Λ

Leila Lany M. Florento

Immediate Past President

Diego L. Ofiaza Constancia M. Samarita Regional Director, North Luzon Regional Director, South Luzon





Regional Director, Visayas

Richard D. Tabuniag Regional Director, Mindanao







chairs the Committee on Finance and Strategic Planning while Mr. Fulgueras is part of the Committee on Information Management. Medical Technologists from various local PAMET Chapters were invited and given trainings and workshops in relation to the implementation of NHLN, which started in the group of Medical Technologists in region 3.

PAMET and PCQACL are also working on the perceived shortage of Medical Technologists as well as on the readiness for the ASEAN integration in 2015.

Current efforts of PCQACL where PAMET representatives also play important roles include the publication of monograph on urinalysis which is due for publication in 2015. Mr. Puno is one of the researchers/co-authors of this very important reference material for laboratory professionals.

Through the years, PCQACL and PAMET remain as strong allies and jointly find the best

solutions on emerging common concerns that could affect the standards of quality in every laboratory.

Medical Technologists and former PAMET officers and board directors who have been actively involved as officers and trustees of the council were Norma N. Chang, Agnes B. Medenilla, Leila M. Florento, Ryan Tulio, Mark D. Love Yulores, Noeme M. Comin-Caracas and Virginia D. Silvestre. Erlinda C. Pijuan is an incumbent Trustee while Gina A. Noble and Oliver Dumaoal are incoming Trustees by 2015.

LOCAL PROFESSIONAL ASSOCIATIONS

PAMET collaborates with other local professional associations namely, Council of Professional Health Associations (COPHA), Philippine Federation of Professional Association (PFPA), Council of Health Agencies of the Philippines (CHAP) and the Philippine Association of Schools of Medical Technology and Public Health and Hygiene (PASMETH).

INTERNATIONAL AFFILIATIONS

Internationally, PAMET is a member of the ASEAN Association for Clinical Laboratory Sciences (AACLS), Asia Association of Medical Laboratory Scientists (AAMLS). PAMET became member of Asia-Pacific Federation of Clinical Biochemistry (APFCB) in 2007 and then became member of International Federation of Clinical Chemistry and Laboratory Medicine (IFCC). We are very proud that the current President of AACLS is our very own Leila Lany M. Florento with Ronaldo E. Puno as the secretary. For the APFCB, I was also elected as Auditor.

As we celebrate our Golden Anniversary, Medical Technologists are still not recognized as one of the important personality in the health care profession. This is truly a challenge facing all of us. In the healthcare industry, our patients are well aware of the contributions of their doctors and nurses, but our efforts in producing accurate and reliable laboratory, which aids in the diagnosis, monitoring and



treatment of diseases, have yet to claim the recognition it deserves. Of course, in the nature of our work, there are physical barriers that limit our interaction with our patients. Thus, we must take a more proactive approach.

The distinguished legacy of our past presidents has shown us that our beloved association has taken great steps that have changed the landscape of our career and profession – we could expect nothing less from these visionaries.

Now, as we celebrate our 50 years of unwavering service, this is our opportune time to become game changers and carve a niche for our profession in the global healthcare industry. As elected president, it is my goal to take great strides in empowering each member in following through with V.O.I.C.E. In many of the scientific convocations that we have conducted, we have stated our goal to soar higher through Visibility, Oneness, Integrity, Commitment, Excellence. I am steadfast in my belief that through VOICE we will elevate the profession of Medical Technology and give it the recognition it deserves.

Visibility entails action to enlighten the world to recognize our profession. The days when we are mistaken as other healthcare professionals must end, and we must find ways on how to get known as a profession. Furthermore, we must band together to gain the attention of government officials and for them to realize the importance of our role in providing quality healthcare. We are proud to be Medical Technologist, and we must be proud to be their partners in diagnostic healthcare. I truly believe that once we emphasize on visibility, the Medical Technology profession will never be left out.

Oneness is unity towards attaining a common goal. Together we will strive and together we will succeed!

We can achieve Integrity by adhering to the code of ethics and practicing utmost professionalism. We must adhere to the principles that we have pledged upon to conduct ourselves at all times in a manner befitting the dignity of our beloved profession.

Commitment is "persistence with purpose". This not only entails passion to continuously perform our duties to the best of our abilities, but also perseverance to continuously thrust forward towards success.

Lastly, Excellence in everything we do and upholding the highest quality that surpasses ordinary standards.

Looking into the future, it would be a joy to see the future Medical Technologists - members of our association – as they rejoice and celebrate our own triumph and legacy when finally, empowered Medical Technologists will be fully recognized for their vital roles in providing quality healthcare services.









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Annual Convention December 1 - 3, 2014, PICC Manila

a Distinguished Past... Continues Sustaining Excellence in Malacel Abboratory Practice









L ROADS LEAD











Countdown to Grand Celebration

CLASSIC PATHWAY The Making of a Coffee Table Book

The start of the year 2014 signaled the opening of PAMET Golden Year. It triggered the excitement among every Medical Technologist all over the country across all generations. Since then, all activities lined up for the next twelve months were anchored on this Grand Celebration with the theme: "A Distinguished Past...the Legacy Continues".

It was with much anticipation that every PAMET event, whether national or local chapter level must have a dash of gold, making it truly meaningful and special.

After months of careful planning, the official kick-off ceremony took center stage during the 19th Mid-year Convention, organized by PAMET Camarines Sur Chapter on May 28-31, 2014, which was hyped with a bang through a festive city-wide motorcade around Naga City.

Inspired by that initial celebration, many similar activities were conceptualized in other local chapters and the jubilations were replicated several times. Countless mementos, souvenir items and other exciting commemorative symbols were produced as the countdown got closer.

One major highlight of this once-in-a-lifetime occasion is the publication of this 50th Coffee Table Book that encapsulates what the association has achieved for the past 50 years and spells-out the current situation while providing a glimpse of the future direction and the best things that are yet to come.

The task of preparing this coffee table book is a very noble yet challenging job. The mere idea of embarking on a project of this magnitude that chronicles the historical periods, milestones and defining moments of the association spanning five decades can really create reactions and emotions of various intensities.

Many believed that no matter how difficult the task may be, it can be turned into a reality through a dedicated and committed working group composed of researchers, writers and editorial team. Though there were some discouraging words and few pessimistic thoughts from non-believers, the willingness to pursue such an ambitious engagement guided by strong faith and confidence, the better part of team prevailed and accepted the challenge.

Time was of big essence. Materials were initially scarce. Everyone was preoccupied with individual professional tasks. However, with the single goal and clear vision to produce this landmark publication, the team stood firm and united. Armed with the faith that with the full support and commitment from every possible source of information and historical materials, the golden moments of PAMET can be captured into a compendium... one carefully-compiled, patiently-validated and wellresearched book that could serve as an inspiration and a rich reference for Medical Technologists – old, young and future generations alike.

Next was a call for contributions for whatever available files from every member and every chapter through the help of all forms of modern communication, social media included. Thanks to the latest technology, it made the work much easier.

As if a miracle embraced the working team, it was surprising that the response was immediate and tremendous. The support was overwhelming and the materials that kept on coming were unimaginable. What started with very limited resources ended with a voluminous files of records and documents. Such warm and sincere expression of support from across the country through concerned PAMET members were truly touching and inspiring.

It was definitely demanding and exhausting. There were days of sacrifices for data searching, scanning and consolidating. There were series of meetings, discussions and conceptualization. There were sleepless nights of layouting, editing and proofreading which made the job even more arduous and backbreaking. Digging records and documents of historical values from evidently aging and decaying files tested everyone's patience and endurance.

Regardless of how difficult the journey was, this end-product of such an important and noble endeavor is more than a reward for such an important endeavour is more than a reward for a rare milestone that happens only in every half a century.

This 50th Anniversary Coffee Table Book, is a product of pure and shining love for PAMET.

E SILVER SCHOLARSHIP PROGRAM



Time: 6:





SNG KINAE RSHIPPRR



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THE 25TH HANDOG NG SAFEGUARD

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The year 2014 is an important milestone for two organizations with common noble mission. It marks the twin celebration of the 25th anniversary of PAMET - Safeguard Acceptance Program which started in 1989 and the awarding of the 25th batch of intellectually-gifted but financially-challenged students under "Handog ng Safeguard... MedTechs ng Kinabukasan" scholarship program. Two equally- significant occasions that truly deserve double jubilation.

This big quarter-of-a-century anniversary was held at F1 Hotel in Bonifacio Global City on October 30, 2014. Joining the event were bigwigs of Procter and Gamble Philippines, luminaries of Medical Technology profession both from PAMET and PASMETH as well former scholars and achievers. Stars of that night were the fifteen new scholar-awardees for 2014.

Twin Cheers to the 25th

Who's Who? The Medical Technologists Who Made a Difference

he Medical Technology community is teeming with valuable treasures whose outstanding accomplishments and contributions personified the Golden Standard of practice - both in the profession and in the association which truly deserve merit.

The past five decades produced personalities who exemplified the ideals of PAMET, served as epitome of the highest degree of professionalism and have shown exceptional performances in their respective fields of expertise.

Though their functions are diverse in nature, as brought about by technological advancements, many Medical Technologists were able to rise above the ordinary and have proven that everyone is gifted with the capacity to go beyond the usual. No feather in one's cap is too small not to deserve a piece of citation if done for a worthy cause. Thus, this section salutes and pays tribute to the men and women of PAMET who made a difference in various capacities whether through excellence in professional practice, through distinguished service or through other forms of extraordinary feat...which are the true measures of a Gold Standard.

The list of iconic Medical Technologists with distinct achievements is truly endless and continuously multiplying. This section dedicates special recognition to all laboratory professionals who committed themselves to do and share more than what is expected of them. The list in the honor roll includes the past and present presidents; recipients of various awards, grants and scholarships, both locally and internationally; those who occupied important positions in the government and other related agencies; and those with uniquely identified contributions which are worth-emulating. These are based on available records and published documents.

Other Medical Technologists whose works are equally remarkable in their own rights are likewise acknowledged and were made part of other sections of this coffee table book.

The GOLD Standard



JOSEFINA P. ACAYAN Outstanding Professional, PRC, 1994 Most Outstanding Med Tech, 1992 Distinguished Service, 1983



ZARLYN BANAÑA Founding President, First International Affiliate, Singapore, 2010 Baguio-CAR Chapter



CARMENCITA P. ACEDERA President, PAMET, 1982-1991 President, AAMLT, 1989-1991



ZENAIDA M. BANZON Outstanding Professional, PRC, 2004 Distinguished Service, 2003 Davao Chapter



FREDERICK BAREZ Distinguished Service, 2005 Davao_Chapter____



CRISANTO G. ALMARIO Founder of PAMET, 1963



LILY M. ALQUIZA Distinguished Service, 2012





FLORENCIA B. BASILIO Distinguished Service, 1991 Pampanga Chapter



RANYMOND G. CADIZ Most Outstanding Med Tech, 2003, 1996



ADORACION M. CAGURANGAN Outstanding Professional, PRC, 2006 Most Outstanding Med Tech, 2007 Cagayan Chapter

CIRILO S. CAJUCOM Distinguished Service, 1987

ZENAIDA C. CAJUCOM Outstanding Professional, PRC, 2013 Most Outstanding Med Tech, 2012





FELIX E. ASPRER President PAMET, 1970-1971; 1973-1976 First Board Examiner, CSC/PRC, 1970-1980



SIXTO P. ARLEGUI III First Medical Technologist PBCC President, 2007-2010



SOLEDAD E. BABASA Distinguished Service, 2010 Batangas Chapter



SIS. MA. NIÑA C. BALBAS Distinguished Service, 2011



MARILYN R. ATIENZA Board Examiner, PRC, 2003-present President, PAMET, 1992-1996 Outstanding Professional, PRC, 2002 Most Outstanding Med Tech, 2002

NORMA N. CHANG President, PAMET, 1997-2000 Outstanding Professional, PRC, 2003 Most Outstanding Med Tech, 2003 President, AAMLT, 1999-2002

AGNES B. MEDENILLA Board Examiner, PRC, 1980-1989 President, PAMET, 2001-2002; 2005-2006 Outstanding Professional, PRC, 1995 Most Outstanding Med Tech, 1994

SHIRLEY F. CRUZADA President PAMET, 2003-2004 President, PAMET-Nevada President-elect, PAMET-USA, 2014-2016





PROMECIO Q. CALAMBA Distinguished Service, 2013 Cebu Chapter



JULIUS T. CAPILI Unification of PAMET Solid North Most Outstanding Med Tech, 2014 Cagayan Chapter



JACINTA B. CRUZ Outstanding Professional, PRC, 2009 Most Outstanding Med Tech, 2009 Distinguished Service, 1988



JULITA V. COBANGBANG Distinguished Service, 1990_____



MA. RIZALINA F. CHUA Most Outstanding Med Tech, 2004



GLORIA N. DACER Board Examiner, PRC, 1995-2003 Most Outstanding Med Tech, 1993







WINIFREDA U. DE LEON Outstanding Professional, PRC, 2010 Most Outstanding Med Tech, 2006

MERLITA V. DELOS SANTOS Distinguished Service, 1998





NINI FESTIN-LIM Outstanding Professional, PRC, 2001 Most Outstanding Med Tech, 2001

HECTOR G. GAYARES, JR. Composer, PAMET Hymn "Beloved PAMET", 1989

LEILA LANY M. FLORENTO President, PAMET, 2007-2012 President, AACLS, 2013-2014







GAMALIEL A. FULGUERAS Writer, Description of PAMET Symbols of Excellence, 1994 Longest Term as Quiz Show Chairman JIMTEF Scholarship Recipient, 1995

MANUEL TIPAY Designer, PAMET Symbols of Excellence, 1994



LOLITA D. MAMARIL Outstanding Professional, PRC, 2000 Distinguished Service, 2014 Davao Chapter



LILIBETH B. MARTIN Outstanding Professional, PRC, 2014 Most Outstanding Med Tech, 2013 Baguio-CAR Chapter



DIOSCORA MARTINEZ Distinguished Service, 2006



AGRIPINA R. ENRIQUEZ Outstanding Professional, PRC/PFPA, 1979

ELEANOR P. GARCIA Writer/Composer PAMET Prayer







FELISA U. EUGENIO Distinguished Service, 1999 Isabela Integrated Chapter







ROSARIO G. GARCIA Outstanding Professional, PRC, 1977 1st Awardee





EMELITA F. GATA Distinguished Service, 1996 Quezon Chapter



EDITHA J.B. GENIZA Outstanding Professional, PFPA/PRC, 1992 Most Outstanding Med Tech, 1991 Olongapo-Zambales Chapter

AURA N. JAVIER Most Outstanding Med Tech, 2005



ADORACION V. MICIANO Board Examiner, PRC, 1984-1989 Outstanding Professional, PFPA 1991 Most Outstanding Med Tech, 1990





ANGELINA R. JOSE President, PAMET, 1973 Most Outstanding Med Tech, 1986

ANTONIO E. LIM, JR. Outstanding Professional, PRC/PFPA, 1984 Most Outstanding Med Tech, 1984/1995



JOSEPHINE C. MILAN

JOSEPHINE C. MILAN Board Examiner, PRC, 1995-2003 Outstanding Professional, PRC, 2012 Most Outstanding Med Tech, 2011



NARDITO D. MORALETA President, PAMET, 1967-1970 Outstanding Professional, PRC, 1978 Distinguished Service, 1985 First Dr. Alfredo Pio de Roda Excellence Awardee, 2014



MINDA C. QUITORIANO Distinguished Service, 2010







GLORIA G. RIOS Outstanding Professional, PRC, 1999 Most Outstanding Med Tech, 1999 Distinguished Service, 1993



LINA C. SOMERA Outstanding Professional, PRC/PFPA, 1983 Most Outstanding Med Tech, 1983



BERNADETTE L. SALOM Revival of Regional Conference, 2004 Laguna Chapter



SIS. AURORA P. SANTILLAN Outstanding Professional, PFPA, 1989 Outstanding Professional, PRC, 1993 Most Outstanding Med Tech, 1988



IRENE C. PADILLA Outstanding Professional, PRC, 1996 Distinguished Service, 1989 Davao Chapter

ence

VENERABLE CENIZACION V. OCA President, PAMET, 1977-1982







ERLINDA C. PIJUAN Outstanding Professional, PRC, 1998 Most Outstanding Med Tech, 1998

RONALDO E. PUNO 2-Time International Awardee, JAMT-IFBLS, 2012 & 2014 Vice President, PAMET 2011-2012 Secretary, AACLS, 2013-2014 Author, The PAMET Chapters' Code, 2012





FRANCIS J. PEFANCO Composer, PAMET Hymn "Beloved PAMET", 1989

DIEGO L. OFIAZA Initiator, First North Luzon Regional Awards and Quiz Show



JESUS V. SABLAYAN Distinguished Service, 1994 Olongapo-Zambales Chapter





GENEROSO SUMAKOTE, JR. Discoverer, Capillaria philippinensis in Davao, Special Citation, 2004 Davao Chapter



Distinguished Service, 1997 Iloilo Chapter

BERNARDO T. TABAOSARES President, PAMET, 1971-1973



VIVIAN V. TAGAMA Outstanding Professional, PRC, 2007 Distinguished Service, 2009



CHARLEMAGNE T. TAMONDONG President, PAMET, 1964-1967



PERLA L. TAN Board Examiner, PRC, 1989-1995 Outstanding Professional, PRC/PFPA, 1985 Most Outstanding Med Tech, 1985



MARIAN M. TANTINGCO Board Examiner, PRC, 2003 to present







AZUCENA S.J. VIZCONDE First Board Examiner, PRC, 1970-1980



MELBA M. HERMOSISIMA First Chapter President, Cebu Chapter, 1969-1971



CRISTINA G. YANZON Outstanding Professional, PRC, 2005 Distinguished Service, 1994 Albay Chapter



TERESITA M. ZARA Board Examiner, PRC, 1989-1995 Outstanding Professional, PFPA, 1990 Most Outstanding Med Tech, 1989



TERESITA V. MAGPANTAY Distinguished Service, 1984



FR. ALAIN P. MANALO Topnotch Med Tech Priest

OFELIA ALIÑO Board Examiner, PRC, 1980-1983

FLORENTINO C. RODILLAS Outstanding Professional, PRC/PFPA, 1981





CRISANTO G. ALMARIO Memorial Award for Research

In 1983, PAMET started conferring awards for the outstanding accomplishments of its members. One of the awards being given annually is the Crisanto G. Almario Memorial Award for Research, in honor of its founder

1991 Betty S. Orap[†]

1993 Fe M. Sison

1994 Lydia T. Sombrero

1995 Antonio E. Lim

1997 Arelene E. Alipio

1998 Cristina P. Aguilar

Delia C. Ontengco

Leila Lany M. Florento

1988

1992

1996

and considered Father of PAMET. It recognizes notable research works that focus on improving the medical laboratory science. It also encourages young laboratory scientists to engage in research works and eventually contribute to

The distinguished roster of Medical Technologists who stood out in the field of research through the years is hereby listed.

1999	Lolita L. Cavinta	20
2000	Jocelyn D. Domingo	20
2001	Esperanza Chua-Cabrera	20
2002	No Awardee	20
2003	Alan B. Calaor	20
2004	Bernard C. Silvala	20
2005	Prisca Susana A. Leano	20
2006	Melia Ellen Y. Castillo	20

1990

1996

2003

2008

2013

2007	Erwin G. Pingal
2008	Mary Mae O. Munsayac-Cheung
2009	Razel L. Kawano
2010	Michael O. Baclig
2011	Supachai A. Basit
2012	Jasmen N. Sabroso-Pasia
2013	Anielyn Bete
2014	Ruth Pineda-Cortel



1983 Reynaldo T. Ruedas

Lily M. Alquiza

Fe. T. Leano

Nidia A Manuson

Iluminado P. Livelo

Fem Julia E. Paladin

Winifreda U. de Leon

Ma. Lynthinda P. Palomino

1984

1985

1986

1987

1988

1989

1990

1986



1993





1994



1999



2005



2010



2000



2011



2001



2007



2012





1992



1998



2004









SECTORAL REPRESENTATIVES TO REGIONAL DIRECTORS EMPOWERING THE REGIONS

In 1995, the positions of Sectoral Representatives, covering North Luzon, South Luzon, Visayas and Mindanao were created, with the aim of having somebody from the four divisions of PAMET, to oversee and guide the different chapters under their jurisdiction. Its formation was accomplished through the recommendation of then Vice-President and Chapters Committee Chair Erlinda C. Pijuan. Twelve years later in 2007, the title was changed to Regional Director while the PAMET divisions started to be called the regions of North Luzon, South Luzon, Visayas and Mindanao.

Those who served as Sectoral Representatives and Regional Directors were:

NORTH LUZON



DIEGO L. OFIAZA (Baguio-CAR) 2011-2014



JULIUS T. CAPILI (Cagayan) 2007-2010



ZARLYN R. BANAÑA (Baguio-CAR) 2003-2006



EDWIN C. CANCINO (Pangasinan) 1999-2000-2001-2002



FELISA U. EUGENIO (Isabela) 1997-1998



MARIA D. AVELINO (Pangasinan) 1995 -1996

SOUTH LUZON



CONSTANCIA M. SAMARITA (Batangas) 2011-2014

LITO G. ATIENZA (Laguna) 2007-2010



VILMA ATIENZA (Laguna) 2005-2006



BERNADETTE L. SALOM (Laguna) 2001-2004



ESTRELLA G. CADANO (Batangas) 1999-2000



EVELYN Z. RED (Batangas) 1995-1996 -1997-1998

VISAYAS



ROSARIO P. BARRIDO (Ilo-ilo) 2011- 2014



JOSE R. VILLARINO (Cebu) 2007-2010



MARIAN M. EUSOYA (Negros Occidental) 2003-2006



ANTONIO E. LIM (Eastern Visayas) 2001-2002



GEMMA D. BELARMINO (Cebu) 1999-2000



LERMA L. PARIS (Ilo-ilo) 1997-1998



JOSEPH R. TAGLE (Negros Oriental-Siquijor) 1995-1996

MINDANAO



RICHARD D. TABUNIAG (Zamboanga) 2011-2014



ZENAIDA M. BANZON (Davao) 1999-2002; 2009-2010



SIS. MARIA NIÑA BALBAS (Zamboanga) 2007-2008



EVELYN D. FILOTEO (Socsargen) 2003-2006



ALLEN R. PENAFLORIDA (Socsargen) 1997-1998



BELEN Q. ASPERA (Davao) 1995-1996

Through the years, many PAMET members stood out in global scene and were the deserving recipients of International Awards and Grants thru International Federation for Clinical Chemistry and Laboratory Medicine (IFCC), Asia-Pacific Federation of Clinical Biochemistry and Laboratory Medicine (APFCB) and International Federation of Biomedical Laboratory Science (IFBLS), for outstanding accomplishments and qualifications.

- 2010 Ma. Teresa Rodriguez recipient of IFCC/Roche Travel Scholarship Award (APFCB 2010 Young Scientist Scholarship) during the APFCB Congress in Seoul, Korea.
- Ma. Pia Marie Albano recipient of APFCB Travel 2010 Award during the APFCB Congress in Seoul, Korea.
- 2012 Leila M. Florento recipient of IFBLS- Nordic Award during the 30th World Congress in Berlin, Germany.
- 2012 Ronaldo E. Puno recipient of IFBLS- Japanese Association of Medical Technologists (JAMT) Award during the 30th World Congress in Berlin, Germany.
- 2012 Reynan P. Rolle and his team recipient of Scientific Grant from IFCC-Committee on
- INTERNATIONAL AWARDEES & GRANTEES



Leila Florento

ndu Mukhopadhyay India



2014 JAMT Award Recipients

- Jasmen S. Pasia Gero Mil Lara
- 2014 31st IFBLS World Congress in Taipei, Taiwan Gregorio L. Martin **Ron Christian G. Sison Kerfelcel Retoriano** Allen R. Penaflorida













JIMTEF Scholars

Japan International Medical Technology Foundation (JIMTEF) was established to encourage the development of medical technology in Japan and in developing for mutual understanding in various areas of medical technology from a global perspective and to promote international cooperation.

Founded by Honorable Michio Watanabe in 1987, JIMTEF invited medical and paramedical practitioners from developing countries with a view of providing them with technical trainings in their respective fields such as Medical Laboratory Technology. Overcoming differences in culture and customs, trainees acquire the skills and knowledge required to improve the medical care environment in their home countries. JIMTEF also promotes

international understanding through exchanges between trainees and Japanese people, including local training instructors as well as community residents. Program graduates put into practice the skills and knowledge that they have learned in Japan and work to promote medical technologies in their own countries.

In the Philippines, the individual training program started in 1989, with former PAMET President Marilyn R. Atienza as its first recipient. Since then until 2001, several Filipino Medical Technologists had the opportunity to enhance their professional capabilities through exposure to advance technologies in laboratory medicine.

The following Filipino Medical Technologists who received the JIMTEF Scholarship Grant were:

- 1989 Marilyn Atienza (NCR)
- 1991 Rosemarie Visitacion (Iloilo Chapter)
- 1992 Rodolfo Rabor (NCR)
- 1993 Romeo Perez (NCR) and Marian Eusoya (Negros Occidental Chapter)
- 1994 Teresa Marasigan (NCR), Josephine Milan (Baguio-Benguet Chapter) Jonathan Cabardo (Nueva Ecija Chapter)
- 1995 Gamaliel Fulgueras (NCR), Frialma Frias (Cavite), Jocelyn Eslawa (Negros Occidental) and Precy Francisco (Cotabato Chapter)
- 1996 Ma. Cecilia Amaro (NCR), Frederick Bares (Davao), Michelle Joy Ramos (Pangasinan)
- 1997 Ma. Cecilia Amaro (NCR)

Note: Ms. Amaro was sent for the second time because she was not able to complete her first scholarship due to health reasons.

- 1998 Jose Eligio Samson (NCR)
- 1999 Elvira Guillen (Socsargen)
- 2000 Celso Alcid (NCR)
- 2001 Brenda Lucas (Davao)

Individual training courses for medical technologists were designed to meet the individual needs of trainees, and were focused on on-site training at medical institutions in Japan. The training period lasted for 3 months except for one which was experimental in 1994. It lasted for 6 months.





Hon. Michio Watanabe Founder, JIMTEF



a culture of learning to learn. The Laboratory Department of Jichi Medical University Hospital provided me a comprehensive training program on operations of the laboratory. Likewise, the institution also provided me opportunities to have a better understanding and appreciation of Japan as a nation and discernment on the value of active citizenship. Overall, the training instilled in me a greater sense of active learning - to know, to do, to be with others and to be."

Marilyn R. Atienza First Recipient, JIMTEF Scholarship 1989

THE CHRONICLES OF PAMET CHAPTERS

The Philippine Association of Medical Technologists, Inc., (PAMET), is composed of 46 local chapters and 3 International Affiliates as of 2014.

The first chapter to be established on October 25, 1969 was Cebu Chapter. It was followed on September 27, 1970 by Baguio-CAR Chapter and on June 5, 1971 by Davao Chapter.

Through the years, several other local chapters were formed in order to address the increasing need to link the medical technologists all over the country and to look into the welfare of the colleagues in the profession. This gave rise to the birth of different chapters of the four Regional Divisions of PAMET.

Currently, North Luzon is composed of twelve (12) chapters namely: Baguio-CAR, Bataan, Bulacan, Cagayan, Integrated Chapters of Isabela, NuevaVizcaya, Quirino and Ifugao, Integrated Chapters of Ilocos Norte and Ilocos Sur (since 2011), La Union, Nueva Ecija, Olongapo-Zambales, Pampanga and Pangasinan and Tarlac.

The nine (9) chapters of South Luzon are Albay, Batangas, Camarines Norte, Camarines Sur, Cavite, Laguna, Palawan, Quezon and Rizal.

Visayas region is made up of eight (8) chapters. These are Aklan, Bohol, Capiz, Cebu, Iloilo, Negros Occidental -Bacolod, Negros Oriental-Siquijor and Eastern Visayas.

The biggest regional division of PAMET is Mindanao. There are seventeen (17) independent and recognized groups in this part of the country comprised of Agusan del Norte-Butuan City, Agusan del Sur, Bukidnon, Cotabato, Davao City, Davao del Sur, Davao del Norte, Iligan City, Misamis Occidental-Ozamis City, Misamis Oriental -Cagayan de Oro City, Socsargen, Surigao del Norte, Surigao del Sur, Zamboanga City, Zamboanga Sibugay, Zamboanga del Norte-Dipolog City and Zamboanga del Sur-Pagadian City,

As the number of chapters nationwide grew steadily, the position of Sectoral Representative covering Luzon, Visayas and Mindanao was created in 1995 in order to have a responsible person to focus on specific concerns of every regional division of the association. It was accomplished through the efforts and recommendation of then Vice-President and Committee Chair Erlinda C. Pijuan. Starting the term 2007-2008, the position was aptly renamed Regional Director who was empowered to oversee the affairs of local chapters in their respective jurisdiction. The objective was to make sure that all members in each region are equally represented in the association because Regional Directors are part of the National Board.

The earliest reported Most Outstanding Chapter Award was given in 1976 to Davao Chapter based on available records of the chapter.

However, the earliest recorded Most Outstanding Award conferred by PAMET was given to Olongapo-Zambales Chapter in 1988, for their significant projects that benefitted the Medical Technologists in the whole province.

As of 2012, four chapters have been elevated to PAMET Hall of Fame after having won the Most Outstanding Chapter Award for three times. These are Davao (2002), Baguio (2008), Pangasinan (2010) and Batangas (2011).

On August 10-12, 1995, the first Sectoral Conference was hosted by Davao City Chapter. During the second Sectoral Conference in Iloilo City on May 24-25, 1997, it was agreed to rename it as Mid-year Convention. The new name was first used when Baguio-CAR Chapter hosted it on May 2-3, 1998. Since then, other local chapters alternately hosted the event.

Based on available records, Regional Conferences or Conventions started in the late 60s as shown by the March 1971 PAMET newsletter stating that the second Regional Convention was hosted by Cebu Chapter on October 25, 1970. Another photograph shows that the first Luzon North Regional Convention was held on May 2-3, 1997 in Cagayan. However, said conferences were not regularly conducted in different regions. On February 21, 2004, the Regional Conference was revived by South Luzon Region which was hosted by Laguna Chapter. Ryan P. Tulio was then the Vice-President and chairman of the committee on chapters while Bernadette L. Salom was the Regional Director during the time it was organized. Regional Conference has been institutionalized and regularly held since then.

During the chapters committee chairmanship of former Vice-President Romeo J. Joseph Ignacio, the first International Affiliate member, then called International Chapter, was formed in Singapore on March 13, 2010, with former Baguio-CAR Chapter President and National Board Director Zarlyn R. Banana as its founder and first President. Several chapters were visited and significant activities were initiated. Mr. Ignacio had the longest term as Chapters Committee Chairman.

When Vice-President Ronaldo E. Puno assumed the Chapters Committee Chairmanship in 2011, several programs, reforms and initiatives were implemented.

To put things in proper perspective, several guidelines were prepared and presented to the Board which were eventually approved. It includes the Guidelines and Detailed Procedures on Chapter Formation, Recognition, Accreditation, Delisting and Restoration (approved on October 15, 2011), the Guidelines in Hosting Regional Conferences (approved on July 9, 2011) and the Chapters Election Code which were implemented nationwide upon approval.

Through the initiative of North Luzon Regional Director Diego L. Ofiaza, the first batch of Regional Awards were conferred during the 5th Regional Conference in Subic, Zambales in August 2011, while the first Regional Quiz Show was organized by North Luzon Region through Baguio-CAR Chapter on September 10, 2011 at the University of Baguio.

In 2012, it was a milestone when the Professional Development Program was given for the first time to all Chapter Presidents nationwide, which coincided with the 20th Anniversary of the program. Luzon segment was held on April 21-22, 2012 in Corregidor, Cavite while Visayas and Mindanao segment happened in Cagayan de Oro on June 1-3, 2012.

It was also during this year that the creation of Special Category of Membership known as International Affiliate was approved during the 17th Mid-year Convention in Lingayen, Pangasinan on May 17, 2012 through a constitutional amendment. Said amendment formalized and legalized the formation of PAMET groups of Filipino Medical Technologists working abroad.

The second International Affiliate member was established on October 5, 2012 in Eastern Region of Saudi Arabia with Jen-Mar Mercado as the first President while the third International Affiliate member was born on November 9, 2012 in Western Region, Saudi Arabia with Victor T. Orendain as its first President.

During the Board Meeting on October 6, 2012, Vice-President and Chapters Committee Chair Ronaldo E. Puno, proposed a constitutional amendment to split Mindanao Region into two regional divisions in order to address issues and concerns of the area more effectively due to difficulty in accessing the geographical location of its component chapters. The proposal aims to have two Regional Directors for Mindanao. It was unanimously approved by the Board and such amendment is to be presented to the general membership for final approval during the 18th Mid-year Convention in Zamboanga City in 2013.

The Committee on Chapters continued to be the conduit between Medical Technologists in the locality and the National office. It intensified it's campaign in reactivating several chapters through visibility and chapter visits, at times even defying security risks. It introduced various innovations to better communicate with every chapter. It constantly coordinated with the Regional Directors to assure that every important information is widely disseminated. It has been in close contact with the association's international linkages and affiliates.

To encapsulate and sustain all the important programs and initiatives which PAMET, through the Committee on Chapters started, Vice-President R. Puno authored "The PAMET Chapters Code, A Leader's Guidebook," which was published and launched on November 28, 2012 during the Chapters Meeting at the Centennial Hall of the Manila Hotel on the occasion of the 14th ASEAN Conference of Medical Laboratory Technologists in conjunction with the 48th PAMET Annual Convention.
Chapters in Motion

THE AMET PAPTERS'COD CHAPTERS'COD

MEDICA

A Leader's Guidebook 2012

Mother of all Chapters DCT. 4-6,1990 PICC, MANILA PLENARY HALL Cebu holds the d established on Oc 1971) as the first



MEDICAL TECHNOLOGY: THE QUEST FOR EXC

Cebu holds the distinction of being the first PAMET Chapter to be established on October 25, 1969 with Melba Hermosisima (1969-1971) as the first president.

Since its birth, the chapter has been very active in various activities that benefitted Medical Technologists in this part of the country.

In 1990, PAMET CEBU Chapter was awarded Most Outstanding Chapter under the leadership of Jose R. Villarino.

On April 10-12, 2008, the chapter hosted the 13th Mid-year Convention at Cebu International Convention Center wherein the 2008 PAMET Constitution and By-Laws was ratified.

The chapter was revived after sleeping for a while on June 20, 2012, through the efforts of PAMET National Officers led by President Leila M. Florento and Vice-President and Committee on Chapters Chairman Ronaldo E. Puno. Chapter Vice-President Fredeswinda S. Cortes was elected President during the general assembly.

On June 15 - 17, 2012, the chapter hosted the 3rd PAMET Visayas Regional Conference at Harolds Hotel.

From 27 active members of 2010, the registered members went up to 485 as of October 21, 2012 after the oath taking of the new Medical Technologists. Since the start, the chapter has always been the organizing the oath-taking ceremonies in the province.

PAMET-Cebu envisions to be more active and visible in order to be of greater service to Cebuano Medical Technologists.



CEBU

NATIONAL REFERENCE LABORATORY-SAN LARAZO HOSPITAL STD - AIDS COOPERATIVE CENTRAL LABORATORY

The hall of fame award is being given by pamet to the chapters who have won the most outstanding chapter award for three times.



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1998 • 2000 • 2001

2003 • 2004 • 2007

PANGASINAN 1992 • 1994 • 2009

1999 • 2008 • 2010

BATANGAS

BAGUIO-CAR

DAVAO

Davao

One day in April, 1971, a group of Medical Technologists from the different hospitals and laboratories gathered at a conference room of the old San Pedro Hospital and organized an association of Medical Technologists with Teresita V. Magpantay, then the Chief Medical Technologist of the Brokenshire Memorial Hospital, elected as the first President.

On June 5, 1971, PAMET National President Felix E. Asprer, came for the accreditation of the organization as a chapter of the Philippine Association of Medical Technologists, Inc., and to officiate the oath-taking ceremonies of the first elected officers and to recognize the first ninety-nine members of the chapter.

During the early years, members were involved and actively participating, slowly moving on, trying all possible ways to shine. There were seminars for growth; free clinics and community services to look forward to; fund raising activities such as rummage sale, bingo socials, raffles and popularity contests. Camaraderie was high especially during Christmas celebrations and sports fest activities. With the inspiration, support, and involvement of the three pioneer pathologists, Dr. Asuncion A. Paraan, Dr. Juanito F. Padilla, Dr. Manalo Ongchangco, and the over-all cooperation of the members, Davao Chapter had its first Outstanding Chapter Award in 1976.

Davao Chapter has expanded its membership from Davao City to Davao del Sur, Davao del Norte, Davao Oriental, General Santos City, South Cotabato, North Cotabato, Cotabato City and even Surigao del Sur, hence, provincial coordinators were appointed to synchronize the activities of the chapter.

Eventually, some of the provinces became chapters such as Davao del Sur Chapter, Davao del Norte Chapter, Socsargen Chapter, Cotabato Chapter, and Surigao del Sur Chapter.

During its over 40 years of existence, Davao Chapter was awarded as Most Outstanding Chapter in the years 1976, 1998, 2000 and 2001, hence, was conferred the Hall of Fame Award.

1998 • 2000 • 2001











PHILIPPINE ASSOCIATION OF MEDICAL TECHNOLOGISTS, INC. BASEMENT LABORATORY, UNIVERSITY OF STO. TOMAS HOSPITAL Dapitan Street, Manila

5 2 Real Restor

KNOW YE ALL MEN BY THESE PRESENTS:

That pursuant Resolution No. 24. Series of 1971, of the Board of Directors of the Philippine Association of Medical Technologists, Inc. the PHILIPPINE ASSOCIATION OF MEDICAL TECHNOLOGIST, INC. - DAVAO CHAPTER with headquarters situated in Davao is hereby established. In witness hereof, and pursuant to the authority vested upon me by the Board of Directors, I have hereunto set my hand and caused the official seal of the Association to be affixed, thos 5th day of June in the year of Our Lord, nineteen hundred and seventy-one, in the City of Davao.

> FELIX E. ASPRER President

AGRIPINA R. ENRIQUEZ Secretary

Attested:

MEMBER: International Association of Medical Laboratory Technologists I.A.M.L.T.

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SECUR NHUPPINE ASSOCIATION OF MEDICAL TECHNOLOGISTS

> requests the hanar of your presence to their

FIRST INDUCTION OF OFFICERS

OATH-TAKING CEREMONIES

Place: Imperial Hotel Date: June 5, 1971 Time: 6:30 P.M.

MEMBERS

Myrna Abatayo Lilia Cruz Lilia Alcebar Azured d Aurora Anyog Nieved C Edna Aparece Renita C Edna Aparece Renita C Erlinda Aranaydo Ester Der Illie Arcanydo Ester Der Nomta Balingit Josephin Josefina Barranco Valeriano Cora Baraquero Rose Cer Dias Bulla Calingiet Remy La Rosita Cainglet Remy La Angolita Cariño Elizabeth Alda Castanero Jane Lug Rosainda Castillo Lydia Marieta Mercedes Ceniza Teresita Anastaria Anastacia Colobres Eurocita Marieta Anastacia Colobres Eurocita Marieta Anastacia Colobres Euroce Colta Into Mercedes Ceniza Teresita Anastacia Colobres Eurocita Marieta Anastacia Colobres Eurocita Marieta Camila Corard Hele Mon

Lilia Cruz Celia Montinola Azured de la Cruz Milagros Morales Nieved Cruzada Aida Narciso Renita Cueva Reynaldo Narsolis Rosario Dollosa Isabelita Nebres Ester Denosta Nora Corazon Nico Rey Domingo Nicetas Nitollana Nimta Dy Teresita Noriega Fe Fiores Corazon Orbita Josephine Galleto Irene C. Padilla Valeriano Geverola Rose Ceres Gonzales Lecilia Iraga Marietta Joaquín Cesar Patricio Norma Joyce Fior Pichon Remy Lampa Rosaltane Utano Marietta Maglaya Belen Quitaani Bane Luga Judy Racho Lydia Magnaya Teresita Magpantay Josefina Robleza Luita Manrai Lucia Rodrigue Lydia Magnatay Josefina Robleza Leina Palas Annabelle Rey Saturnina Magnaray Josefina Robleza Leina Robleza Luita Manrai

Julie C. Sanz Edna Sontos Flordeliza Soderiosa Letticia Siodina Solidad Solamillo Luz Soliman Lactogen Somosot. Myrna Talento Carlos Tamayo Fe Tan Josefina Tana Ever Tandug Edith Te Eng Fo Lydia Tolosa Melba Torrefiel Provindah Torno Victoria Valdez Tita Vergara Celerina de la Victoria Eve Fe Villegas Jaime Villanueva Carmelita Woo Maximiana Zolilo Manuel Zubieta





MED TECH 2000

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PAMET BAGUIC

2003 • 2004 • 2007







PAMET BAGUIO-CAR CHAPTER Board of Directors 1996-1997



Baguio-CAR

For forty-four years since its formation on September 7, 1970, PAMET Baguio-CAR chapter serve as the lead and ideal chapter in the region of North Luzon and in the country. It sustained its efforts in the advancement of Medical Technology profession, the commitment to promote common interests and unity of the members, the pledge to provide representation to different societies and be recognized as a worthy profession and the promise to uphold the professional excellence and selfless dedication to bring about quality health care and service to the public.

PAMET Baguio-CAR was the first local chapter organized in Northern Luzon and the second chapter ever established in the country. It was organized by Atty. Cesar Villena, who was the first registered Medical Technologist from Baguio City. The chapter was originally consist of 15 members whose majority were Pharmacists licensed to practice Medical Technology. The chapter was formerly known as Baguio-Benguet and was renamed Baguio-CAR in 1991 as it compasses the entire Cordillera Region: Abra, Apayao, Benguet, Kalinga, Ifugao & Mountain Province.

A formal election of officers in 1987 commenced with Betty Orap of Saint Louis University as the first elected Chapter President.

In 1998, the chapter hosted the 3rd PAMET Sectoral Conference which was renamed Midyear Convention at the Venus Park View Hotel.

The chapter received the "Most Outstanding Chapter Awards" in 2003 and 2004.

The chapter's 1st Annual Scientific Chapter Conference and Founding Anniversary celebration was organized on September 29-30, 2007. The chapter received its 3rd "Most Outstanding Chapter Award in 2007 during the 43rd Annual Convention in Manila that led the way to the "2008 Hall of Fame Award". In May 2009, the chapter successfully hosted the 14th Mid-year Convention at the Baguio Country Club. When Diego F. Ofiaza, assumed the presidency in 2011 and eventually became the North Luzon Regional Director in the same year, he strengthened the bonds among the chapters in the north, now known as the "Solid North". He initiated the 1st Annual Interschool Regional Quiz Show on September 10, 2011 at the University of Baguio and the very 1st Oath-taking Ceremonies for new Medical Technologists in North Luzon on April 29, 2012 under the Professional Regulation Commission.

PAMET Baguio-CAR continues its commitment towards a unified and established association...

Pangasinan







1992 • 1994 • 2009

PAMET Pangasinan was founded in 1975 under the leadership of the late Socorro Torres. After her term however, the organization became inactive until 1989, when it was re-activated under the leadership of Dalisay Gutierrez. The presidency was then passed on to Ma. Aurora dela Cruz in 1990. Maria Diaz-Avelino was elected president in 1991, followed by Sergia Cacatian in 1992.

The year 1992 was a promising year for the organization as it received its first ever Most Outstanding Chapter award. In 1993, Maria Diaz-Avelino was again elected president. In 1994, PAMET Pangasinan again captured the Most Outstanding Chapter award. Ma. Aurora dela Cruz again became the president in 1995. Edwin Cancino was elected president in 1996 and was re-elected in 1998. After his term, the late Reginaldo Ubando was elected president in 2000.

The organization went into slumber and was later re-activated by Allain Somera, who was elected president in 2007. In 2008, Aldrin Bigay was elected. It was under his leadership that PAMET Pangasinan received its 3rd Most Outstanding Chapter Award, catapulting it to the elite Hall of Famer, having received the award three times. His term ended in 2010, after which, Oliver Rayos, was elected president. During the 16th PAMET Mid-year Convention in Tagbilaran City, Bohol in 2011, PAMET Pangasinan won the bid to host the 17th Mid-year Convention, which was eventually held on May 16-19, 2012 at the province's capital, Lingayen, Pangasinan.





Batangas

1999 • 2008 • 2010





nero envice observer, oriented professional egynacian on a derivery participant provement of the quality of the Datangas. The sad award was the third feather by bagged the said recognition twice in 1999 and 2008. Because of this three-fold fea e Hall of Fame during the 47th Annual National Convention of PANET on December of the local Chapter in the person of Dr. Soledad E. Babasa was chosen by the Award

s one of the recipients of the Distinguished Service Award. Dr. Babasa is a medicular al Laboratory and formerly works at Batangas Regional Hospital **Continued on Page t**



MACROSCOOP EB







On November 29, 1987, a group of thirty-four Medical Technologists from the province of Laguna, Quezon and Batangas met at the Bowlodrome Restaurant in Batangas City to form what was originally envisioned as Southern Tagalog Association of Medical Technologists (STAMET). Elected founding president was Lina Forneste, while Agnes Medenilla, Chief Medical Technologist of the Makati Medical Center, facilitated the organization's first scientific seminar.

Nonetheless, the constraints of limited resources and the difficulty of communication and coordination among the founding members stood on the way to give the organization its much-needed boost. Ms. Forneste realized that the Southern Tagalog Region was rather too large seedbed for the organization's cotyledons to flourish luxuriantly. The members agreed to sub-group themselves into provincial chapters first. Thus, PAMET Batangas Chapter came into being, with Evelyn Red as its first president.

The first five years in PAMET Batangas Chapter's history were, indeed, years of apparent sluggishness, induced in part by the seeming indifference of members to aggressively work together. Even so, each succeeding president and set of officers ably picked up the gauntlet to every new challenge with colors unfurled, and prevented PAMET Batangas from waning into absolute lethargy.

The birth of the association's official organ, "Macroscoop Eh!" in Ms. Red's time aptly provided the missing link. It gradually and yet surely retied the enfeebling knots of interest, communication and cooperation among the distantly situated members. Even as limited finances, among others, continued to nag them, they boldly stood together with undiminished zeal in the pursuit of their respective professional enhancement and the social mission that the institution had committed to pursue.

In 1999, PAMET Batangas was chosen as the Most Outstanding chapter. The Chapter celebrated the achievement, which was first in its history.

The years 2007 to 2008 marked a period of great dynamism for the chapter in all frontiers. Linkages with professional organization were strengthened, community extension activities were intensified and professional development seminars were improved.

PAMET Batangas is continuously facing new obstacles, but due to its unfailing zeal and determination, it will always be on a higher leap amidst challenges!



R F

Contrary to what many believed, Regional Conferences could have actually started in the late 60's as evidenced by an old news article published in 1971 issue of PAMET News which carried a headline stating that the second Regional Convention was held on October 25, 1970, at the Sacred Heart Church Social Hall, Cebu City, when Felix T. Asprer was the PAMET President. Since PAMET Cebu was the only chapter in 1969, it then implies that the first Regional Convention could have been in Cebu as well.

Another photo shows that a Regional Convention was also held in PAMET Cagayan in 1997 under the leadership of then PAMET President Norma N. Chang. Said proofs show that such conferences began in the earlier years.

However, Regional Conferences in four national sectors of PAMET were institutionalized starting in 2004 which was first hosted by Laguna Chapter under the leadership of then Laguna Chapter President and South Luzon Regional Director Bernadette L. Salom. Later on, it became a regular activity which was alternately hosted by the different component chapters of the four regions.

than our very own Cebuano senator,

the Honorable Rene Espina. The in-

PAMET Cebu Chapter Holds Convention

The Second Regional Convention of the PAMET' was set on October 25, 1970, at the Sacred Heart Church Social Hall, Cebu City. It was attended by some 250 Medical Technologists.

At exactly 8:00 A.M. of October 25, 1970, the Convention Hall was opened and delegates started coming in.

At nine o'clock, at the sign of the emcee everybody stood up and sang the Philippine National Anthem. Mr. Asprer declared the convention open.

We started with the opening remark from the Chapter president -Mrs. Hermosisima, followed by songs and declamations while waiting for the guest speaker to arrive. Then Mr. Felix Asprer, National pre-delegates gave a short talk to the delegates which eventually led to an open Forum re-garding the board exams. The open forum was cut short with the arrival of our guest scpeaker who was no less

Page 10

troduction of the guest speaker was done by one of our members. The senator expressed his gratitude and appreciation for the existence of the as-sociation. Senator Espina's speech lasted for almost 35 minutes. After the speech of the senator

came the filing of candidacy. The Chairman took the floor and reiterated the Constitutions and By-Laws regarding Chapter elections - That, election of officers must be made by direct voting.

The candidates were allowed to give a short talk before the lection (The election was clean and honest). The voters were screened with proper ID's and receipts. At exactly 3:00 p.m. the ballot box was closed. Then the chairman called the attention of all interested parties. Then he started to open the box and counted all the ballots.

Counting of votes was started by the chairman but was finished by Mr. Felix Asprer. Three candidates vied for the presidency; Mrs. Melba

Hermosisima was reelected.

Election winners were proclaimed by the chairman and finally inducted to office by Mr. Asprer.

The convention was closed at four O'clock in the afternoon.

PROGRESS REPORT

The PAMET - Visayas Chapter organized on October 25, 1969, is one year old today but young as it is we have a handful of achievements which we can boast to our fellow Medical Technologists who do not know the potentials of the association. The following is a summary of the achievements of the Association:

1. Sometime in February, 1970, PAMET volunteers in collaboration with the local Red Cross Chapter served as First Aiders during the three weeks of consecutive student demonstrations in the Abellana Grounds. PAMET volunteers who identified themselves with nameplates and the seal of the organization caught the attention of the Cebuanos and made them aware of the existence of our association.

(Con't. on page 11)



PHILIPPINE ASSOCIATION OF MEDICAL TECHNOLOGISTS NEWSLETTER UST BASEMENT LABORATORY, GOV. FORBES STREET, MANILA Tel. No. 40-38-21 local 281

MANILA, PHILIPPINES IAMLT RECOGNIZES PAMET

MARCH 1971

Medical Technology Registrants Known Medical Lab CEU Med. Tech.

The Civil Service Commission re-ased the partial list of Registered ledical Technologists. More names ill be released in the near future, he Board of Directors of the Philip-ne Association of Medical Technomarked 10th year BIZARRE '70, a minifair, a motor



This is a 1971 news article stating that the second Regional Convention was held in Cebu on October 25, 1970,























Solid North...Solid Gold

PAMET North Luzon has proven its worth as the premier region. Through concerted efforts in continuously striving for competence and excellence it attained its vision and mission to foster unity among Medical Technologists in the locality, thus, it was recognized as the "Solid North"

PAMET North Luzon sustained the growth of the 12 chapters through the able leadership of its Sectoral/Regional Directors.

The 1st Regional Conference was launched in 2007, hosted by PAMET-Cagayan. In 2009, nearly all chapters in North Luzon have been reactivated. In 2010, the region was dubbed as the "PAMET-Solid North" when all chapters binded together for a common goal. It was the period when there was a significant increase in the number of participants in all activities—chapter-based or

regional, despite of the emerging typhoons and calamities in many occasions. That was the year when the conferment of Regional Awards was launched during the 4th Regional Conference in Pangasinan.

The 1st Annual Inter-school Regional Quiz Show was held on September 10, 2011 with University of Baguio as the first to host the event, participated by the different schools of Medical Technology in North Luzon. The 1st Oath-taking Ceremonies for new Medical Technologists in the north was conducted in Baguio City on April 29, 2012 by the Professional Regulation Commission.

The numerous awards and recognitions of the region are testimonies and symbols of outstanding leadership, strength and unity. Included in the list are two out of the four PAMET chapters, which were elevated to the Hall of Fame, having been awarded as Most Outstanding Chapter for three times. These are Baguio-CAR Chapter in 2007 and Pangasinan Chapter in 2008.

PAMET North Luzon stands with pride, as two of its members became members of PRC-Board of Medical Technology: Josephine C. Milan of Baguio-CAR and Marian M. Tantingco of Bulacan Chapter.

PAMET "Solid North" continues to be an instrument to empower the members in advancing the Medical Technology Profession and in rendering community service as its contributions in sustainable development.

A precious gold in this part of the country, indeed! -by Diego L. Ofiaza



North Luzon



CHAPTERS IN FOCUS

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North Luzon

CHAPTER	PRESIDENTS	YEAR ELECTED	CURRENT PRESIDENTS AS OF 2014	HIGHLIGHTS
BAGUIO-CAR Date/Year Established September 27, 1970	ATTY. CESAR VILLENA BETTY ORAP ZENAIDA A. DE ASIS-NAVALTA JOSEPHINE C. MILAN CRISTINA T. BARTOLOME ZARLYN R. BANAÑA DIEGO L. OFIAZA MARY ANNE BESTED	1970 1987 1993 1995 1996 2001 2007 2013	Mary Anne Bested	 2nd oldest chapter and First Luzon chapter to be organizedin 1970 Formerly known as Baguio-Benguet Chapter Renamed Baguio-CAR in 1991 Hosted the 3rd PAMET Sectoral (Mid-year) Conference in 1998 Most Outstanding Chapter Award in 2003 and 2004 Most Outstanding Chapter Award in 2007 Hall of Fame Awardee in 2008 Hosted the 14th PAMET Mid-year convention in 2009
BATAAN Date/Year Established October, 1990	ARMYNIA MAJARREIS THELMA RECINTO MARILYN CATANYAG DOROTHEA BUNO SANDRA DEL MENDO ANTONIO JOAQUIN MAILEEN RAGASA	1990 1992 1997 2002 2005 2009 2010	Maileen B. Ragasa	 "Lab to Lab" advocacy program was launched in 2009 Hosted the 9th North Luzon Regional Conference in 2015
BULACAN Date/Year Established 1990	ISIDORO GARCIA REYNALDO L. VILLANUEVA MAURA DC. SANCHEZ - ISAIS GILBERT T. MENDOZA MICHAELLA S. SAYO	1990 1995 1997 2011 2012	Michaella B. Sayo	 Accredited in 1994 (Accreditation no. 07) Most Outstanding Chapter-Regional Level in 2013 Hosted the 8th North Luzon Regional Conference in 2014 Most Outstanding Chapter in 2014
CAGAYAN Date/Year Established April 10, 1983	ADORACION M. CAGURANGAN TERESITA BASSIG JOSE JAYME JULIUS CAPILI MARY ANN R. CUMIGAD	1983 1986 1993 2004 2013	Mary Ann R. Cumigad	 Chapter was reborn on April 16, 2004 Hosted the 1st North Luzon Regional Conference in 2007 Chapter became an external stakeholder of the National Economic Development Authority-Region 2
ILOCOS INTEGRATED (ILOCOS NORTE & SUR) Date/Year Established 1990	MARIO SINGSON SONNY MANUEL ELMER MARCOS NELLIE EDU ALDRIN C. TUMAMAO	1990 1992 1995 1997 2013	Aldrin C. Tumamao	 Hosted the 6th PAMET Mid-year Convention in 2001 Hosted the 3rd PAMET North Luzon Regional Conference in 2009 Merged Ilocos Norte and Ilocos Sur Chapter as PAMET Integrated Chapters of Ilocos Sur-Ilocos Norte in 2011
ISABELA INTEGRATED (ISABELA, IFUGAO, NUEVA VIZCAYA, QUIRINO) Date/Year Established February 18, 1990	FELISA U. EUGENIO CHARLITA J. MARIANO RALLIEGH F. VIZCARRA FREDELITO N. CASTILLO PERLITA M. BAUTISTA	1991; 1999 1992 1993; 1997 1995 2009	Perlita M. Bautista	 Most Outstanding Chapter in 1993 Rebirth of the chapter in 2009 Most Outstanding Chapter Regional Level in 2012 Hosted the 7th North Luzon Regional Conference in 2013 Most Outstanding Chapter in 2013

Perlita M. Bautista

HOSTS OF REGIONAL CONFERENCES



2007





2009



CHAPTER	PRESIDENTS	YEAR ELECTED	CURRENT PRESIDENTS AS OF 2014	HIGHLIGHTS
LA UNION Date/Year Established 1989	GIESELA GAERLAN LILIAN S. SILVINO MYRNA ROSARIO MAURO MARZAN LILIAN S. SILVINO ALMIRA ABRAZADO	1989 1992 2000 2003 2006 2010 2013	Almira Abrazado	 Hosted the 2nd North Luzon Regional Conference in 2008 Most Outstanding Chapter Regional level in 2010 to 2011
NUEVA ECIJA Date/Year Established April, 1987	EMMA SALVADOR MARVIN MADUCDOC JONATHAN REY CABARDO LORETTA F. VILLAFLOR BERNARD DULAY ANGELITA ALVIAR TITA ALZATE IRENE ROSALES JOHN PAUL TUMAMPUS	1987 1990 1992 1994 1996 1999 2006 2011 2013	John Paul Tumampus	 1st Prize, National Convention's Chapter presentation in 1992 First issue of the official publication "The Oculus" was released in 1992 Radio program PAMET HOUR over DWNE's 'Palagay at Pananaw', 1992 Hosted the 6th North Luzon Regional Conference in 2012
OLONGAPO- ZAMBALES Date/Year Established July 1, 1976	RODOLFO M. LIGSAY EDITH BARRERA-GENIZA NOEL MANALANSAN ZENAIDA DIVINO ELISA MENOR HECTOR CRUZ FRANCO ARANAS SARAH BERNARDO RAMIL WONG LEVYLITA JULIAN	1976 1988 1989; 2009 1991 1992 1993 1997 1999 2004 2011	Levylita Julian	 Accorded a Presidential Commendation for highest percentage increase in membership for the year 1976 "Microfocus" chapter's official publication was born in 1988 Most Outstanding Chapter in 1988 and 1989 Revival of PAMET Olongapo-Zambales in 2009 Hosted the 6th North Luzon Regional Conference in 2011
PAMPANGA Date/Year Established 1985	NITA ARCE-ALVIZ FLORENCIA B. BASILIO DOROTHEA TULABUT-BUNO JOJO TAYAG ANGELITO AQUINO ELOISA QUIZON-SINGIAN BERNARD C. SILVALA ALMA B. MENDOZA RICHARD RYAN MERGAL	1985 1986 1987 1993 1995 2004 2007 2010 2013	Richard Ryan Mergal	 Chapter was given a special award for its remarkable involvement in making life a little bit better in lahar-laden Pampanga in 1994 Most Outstanding Chapter in 1995
PANGASINAN Date/Year Established 1975	SOCORRO TORRES DALISAY GUTIERREZ MA. AURORA DELA CRUZ MARIA DIAZ-AVELINO SERGIA CACATIAN AURORA DELA CRUZ EDWIN CANCINO REGINALDO UBANDO ALLAIN SOMERA ALDRIN BIGAY OLIVER RAYOS LURDEL POSADAS	1975 1989 1990 1991; 1993 1995 1996 2000 2007 2008 2011 2013	Lurdel Yden Posadas	 Most Outstanding Chapter in 1992, 1994 and 2008 Reactivation of the chapter in 2007 Hall of Fame Award in 2009 Hosted the 17th PAMET Mid-year convention in 2012
TARLAC Date/Year Established 1987	JULIE RIVERA PATRICK SIVILLA JOSEFINA A. JOSON ROBERTO TAMAYO ALEXANDER QUITO GIDEON DIEMSEN NARCISA S. AGUSTIN	1987 1990 1991 1996 1998 2001 2008	Narcisa S. Agustin	 Re-activated in 2011 Actively participated in different regional and national events NOTE: Some dates, names and information may have been inadvertently missed due to insufficient data.













South Luzon



CHAPTERS IN FOCUS

CHAPTER	PRESIDENTS	YEAR ELECTED	CURRENT PRESIDENTS AS OF 2014	HIGHLIGHTS
ALBAY Date/Year Established May 27, 1989	RITA CASTRO EUNICE BARCENA NELLY BUENDIA CRISTINA YANSON MA. LUISA DAUIS SYLVIA CONDA LILIAN ROSE CONTESSA ENCISC ALIVER NIÑO ALTAVANO MELVIN TOCA	1989 A 2010 2013	Weivin Toca	 Hosted the 9th PAMET Mid-year Convention in 2004 Most Outstanding Chapter in 2004
BATANGAS Date/Year Established November 29, 1987	EVELYN RED ESTRELLA CADANO EVELYN SOLIS ROWENA P. CORONEL CARMELA N. SULIT CONSTANCIA M. SAMARITA OLIVER DUMAOAL	1987; 1992 1989; 1997 1991 2001 2004 2005 2013	Oliver Dumaoal	 The birth of the association's official publication "Macroscoop Eh!" in 1987 Most Outstanding Chapter in 1999 Most Outstanding Chapter in 2008 Hosted the 6th PAMET South Luzon Regional Conference in 2009 Most Outstanding Chapter in 2010 Hall of Fame Awardee in 2011
CAMARINES NORTE Date/Year Established 1989	EDGARDO B. MAXIMO ANGEL EDORIA JOANNE BARDON	1994	Joanne Bardon	 Organized by Priscilla Evita Active member and partner of Provincial Committee and Phil CAT Active in Preventive Nephrology project
CAMARINES SUR Date/Year Established 1995	ROSLYN EUSTOLIA JESUS GIOVANNI A. DILANCO LUISA GRAZA-CAMPOSANO REXY C. ALVAREZ	1995 1999 2005 2013	Rexy C. Alvarez	 Hosted the 4th South Luzon Regional Conference in 2007 Hosted the 8th South Luzon Regional Conference in 2011 Most Outstanding Chapter Award in 2012 Hosted the 19th Mid-year Convention in 2014
CAVITE Date/Year Established 1994	VIRGINIA B. MARGES MINERVA S. OCAMPO EVELYN V. ALVAREZ MELINDA A. CANADA ROSALINA S. ADVINCULA EVELYN V. ALVAREZ JULIANA C. FAUSTINO ROSARIO E. DONES JAZMIN MANALO	1994 1997 1999 2001 2003 2007 2009 2011 2013	Jazmin Manalo	 Proclamation of PAMET Cavite in 1994 Hosted the 2nd South Luzon Regional Conference in 2005 The first North & South Luzon Professional Development Program was held in Corregidor Island in 2012

HOSTS OF REGIONAL CONFERENCES











LAGUNA MNRINA ALVERO 1989 ADR BAHKOALE 1990 ADR BAHKOALE 1991 MARCINA ALMARIO 1992 ANNO FECT Stabilitier ADR BAHKOALE Date, Year Stabilitier MAREL DARE BAHKOALE	CHAPTER	PRESIDENTS	YEAR ELECTED	CURRENT PRESIDENTS AS OF 2014	HIGHLIGHTS
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LAGUNA MANOLITA ALMARIO 1992 1992 Conference in 2010 LAGUNA Aussithik FABON 1993 1010 G, ATENZA 1995 1999 Intervention Par Worked the 11th South Luzon Regional Conference in 2014 Hosted the 11th South Luzon Regional Conference in 2014 PALAWAN BERNAGETTE SALOM 1999 1010 G, ATENZA 2003 Intervention Par Intervention Par PALAWAN ANNA DECOLONGON 1991 (01C) 1992 (01C) Intervention Par Intervention Par 2003 PALAWAN ANNA DECOLONGON 1992 (01C) 1992 (01C) Intervention Par 2005 Reactivated in 2011 2005 PALAWAN ANNA DECOLONGON 1992 (01C) 1992 (01C) Intervention Par 2005 Reactivated in 2011 2005 Patar/New Estabilished April 1991 Anna DECOLONGON 1992 (01C) 1992 (01C) Intervention Parket Mady Parket Conference in 2005 Reactivated in 2011 2011 Deterviolational ALAN LARACAS 2007 Intervention Parket Mady Parket Mad					Conference in 2004
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VILMA E. ATIENZA MARIZA B. GARING 2007 2013 PALAWAN DARA DECOLONGON 1991 (OIC) 1992 (OIC) JOSEPH DALAY 1992 (OIC) 1992 (OIC) JOSEPH DALAY Image: Content of the 10th PAMET Mid-year Conference in 2005 • Hosted the 10th PAMET Mid-year Conference in 2005 Date/Vear Established April, 1991 MAR LEANAN 1992 (OIC) JOSEPH DALAY Image: Content of the 10th PAMET Mid-year Conference in 2005 • Reactivated in 2011 QUEZON Date/Vear Established April, 1991 MELENCIA DAEL PABLITO MELGALEND 1988 PABLITO MELGALEND 1988 1989 Image: Content of the 3rd South Luzon Regional Conference in 2012 • Most Outstanding Chapter in 1991 • Hosted the 3rd South Luzon Regional Conference in 2012 Date/Vear Established April, 1993 MELENCIA DAEL PERANCISCA CABUHAYAN 1989 2002 Image: Fance South Luzon Regional Conference in 2012 • Hosted the 9th South Luzon Regional Conference in 2012 JUMU DECIAL LUBETH AQUINO BALANCIO JOUC BECAL LUBETH AQUINO BALANCIO 2013 1998 Image: South Luzon Regional Conference in 2012 • Fister Bauletin, official publication of Rizal Chapter was born in 1998 RIZAL April 19, 1998 JIMMU MEDIAVILLO MILA BUNDO -VELGADO 1993 2012; 2012 Image: South Luzon Regional Conference in 2008 • Riter Bulletin, official publication of Rizal Chapter was born in 1998 Park Vear Established April 19, 1998 JIMMU MEDIAVILLO MILA BUN		BERNADETTE SALOM	1999		
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Date/Year Established 1988FRANCISCA CABUHAYAN JUDY DECAL LILIBETH AQUINO BALANCIO JOEL AGUILAN ELSIE TAN2002 2008 2011 2013Image: Conference in 2012Conference in 2012RIZAL April 19, 1998JIMMU MEDIAVILLO RONNIE P. MASANGKAY MYLA ABUNDO -VELGADO1998 2004 2010; 2012Image: Conference in 2012First Place, Bayaning KKK (Kalinisan, Kalusugan, Kaunlaran) in 1998April 19, 1998JIMMU MEDIAVILLO RONNIE P. MASANGKAY MYLA ABUNDO -VELGADO1998 2004 2010; 2012Image: Conference in 2012 First Place, Bayaning KKK (Kalinisan, Kalusugan, Kaunlaran) in 1998April 19, 1998Mater Mathematical Mathema	QUEZON	EMELITA U. GATA	1992	100	Conference in 2006
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Date/Year Established 2010; 2012 Image: Conference in 2008 April 19, 1998 Image: Conference in 2008 Hosted the 10th South Luzon Regional Conference in 2013 Myla Abundo-Velgado Image: Conference in 2008 Image: Conference in 2008 Myla Abundo-Velgado Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 Image: Conference in 2008 <t< td=""><td>RIZAL</td><td>RONNIE P. MASANGKAY</td><td>2004</td><td></td><td></td></t<>	RIZAL	RONNIE P. MASANGKAY	2004		
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CHAPTERS IN FOCUS

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CHAPTER	PRESIDENTS	YEAR ELECTED	CURRENT PRESIDENTS AS OF 2014	HIGHLIGHTS
AKLAN Date/Year Established May 31, 1998	JOSEPH FELGLENE I. NAGTALON FRANCIS R. DALIPE GERNELL R. VILLORENTE JR. SINFORIANA I. LUKE'S MARJO VERUSKHA MORALES	1998 2005 2009 2011 2013	Image: Addition of the second secon	 PRC accredited the chapter as CPE provider as CPE Provider #063 2000 Siglahi First Place Award 2001 Siglahi Third Place Award Hosted the 7th Mid-year Convention in 2001 Most Outstanding Chapter in 2002 Hosted the 1st PAMET Visayas Regional Conference in 2009
BOHOL Date/Year Established 1989	NARCISA GALORPORT LOUELLA G. BANTOL MARILOU M. ATON MARIA GONZALES	1989 1994 2008 2014	Image: Control of the second	 'THE MAGNIFIER', the official publication of the chapter had its 1st issue in 1995 Re-activation of the Chapter in 2011 Hosted the 16th Mid-year Convention in 2011
CAPIZ Date/Year Reactivated June 21, 2011	GLENDY VENTURANZA RAYMUNDO MARTINEZ LEO BICLAR MICHAEL ALEJAGA	1998 2000 2011 2014	Wichael Alejaga	 Conducted scientific seminars and other community- based projects Host of the 6th Visayas Regional Conference in 2015
CEBU Date/Year Established 1969	MELBA HERMOSISIMA RHEYNATO PASIGNA EDWARD FLORES TEOFILO LAYON JR CARLOS BUSTILLO FRUCTUOSO CUTANG GEMMA D. BELARMINO JOSE R. VILLARINO VICTORIA A. TAMARRA GUILLERMA L. LIM GEMMA D. BELARMINO FREDESWINDA S. CORTEZ	1969 1971 1973 1977 1979 1985 1987 1989; 2004 1993 1995 1997 2011	Fredeswinda S. Cortes	 First PAMET Chapter to be established on Oct 25, 196 Hosted the Visayas Regional Conference in 1970 Most Outstanding Chapter Award in 1990 Hosted the 13th PAMET Mid-year Convention in 2008 Hosted the 3rd Visayas Regional Conference in 2012 Ratification of 2008 Constitution and By-laws of PAME

HOSTS OF REGIONAL CONFERENCES













				VISAYAS
CHAPTER	PRESIDENTS	YEAR ELECTED	CURRENT PRESIDENTS AS OF 2014	HIGHLIGHTS
EASTERN VISAYAS Date/Year Established March 23. 1981	AMADO G. CAMARINES DR. ANTONIO E. LIM, JR. MARCELLA G. PAGASARTONGA THELMA P. LIM DR. ESTRELLA A. DE DIOS ANTONIO E. LIM	1981 2012	Antonio E. Lim	 Published the "Kasumpay" Newsletter Networked with the Federation of Active Professional Organizations in Region VIII
ILOILO Date/Year Established November 12, 1975	SR. ANGELES DE JESUS, SPC NOE DELICANA JERNEY BALLERAS MARILYN RIGOR VICTORIA SUSTENTO LERMA DELA LLANA-PARIS SUSAN REGINA MA. SALAS PETER ERNIE D. PARIS JOHN A. AGUILAR ROSARIO BARRIDO ZESIL GAY GELLE	1975 1981 1983 1986 1990 1994 1997 2002 2008 2011 2013	Image: Constraint of the second sec	 PAMET Iloilo was recognized in 1975 Hosted the 1st Visayas Sectoral Conference in 1997 Most Outstanding Chapter in 1997 Hosted the 12th PAMET Mid-year Convention in 2007 Hosted the 2nd Visayas Regional Conference in 2011
NEGROS OCCIDENTAL Date/Year Established 1975	EDUARDO PINSON BENJAMIN CAAGBAY EVA CHUA MARIAN EUSOYA JOCELYN ESLAWA GEMMA DE LOS REYES DOMINADOR MAESTRAL JR. MARUJA JAPZON	1975 1980 1996 2000 2004 2008 2011 2013	Image: Additional content of the second se	 Hosted the 9th Mid-year Convention in 2003 Hosted the 5th Visayas Regional Conference in 2014
NEGROS ORIENTAL- SIQUIJOR Date/Year Established 1977	HAYDEE CANIZARES FLORITA S. MASLOG FLORA CARO-BRIONES ARLENE BULANDRES JOSEPH TAGLE MICHAEL MALONZO AMRITA DELALAMON-IGNACIO GEMMA B. KITANE	1977 2011	Gemma B. Kitane	 The newsletter "The Microscopist" was released in 1986 Actively involved in research Hosted the 4th Visayas Regional Conference in 2013

NOTE: Some dates, names and information may have been inadvertently missed due to insufficient data.





INDANAO



CHAPTERS IN FOCUS

CHAPTER	PRESIDENTS	YEAR ELECTED	CURRENT PRESIDENTS AS OF 2014	HIGHLIGHTS
AGUSAN DEL NORTE- BUTUAN CITY Date/Year Established 1988	ANITA R. SECOTE REBECCA D. SACNAHON JOSE D. OJEDA BONNEL M. LOPEZ ANTONINA D. BETIA DECEBETH C. MEDINA CHERYLL D. BUTALON MARIA THERESA M. CINCO AGNES GARCIA	1988 1989 1990 1992 1996 2000 2003 2006 2013	Maria Agnes E. Garcia	 Hosted the 6th Mindanao Regional Conference in 2012 Actively participated in regional and national events Instrumental in the activation of Agusan del Sur Chapter in 2012
AGUSAN DEL SUR Date/Year Established 1990	ROMEO BAJARO NAPOLEON Z. MONTEJO LEO MONTANTE JOHNMAR GALDINO LOLITA DUMANON	1990 1995; 2012	Napoleon Z. Montejos	 Recognized as chapter in 1995 Active in community programs and linkage with the local government Reactivated in 2012
BUKIDNON	JEOFELYN CALUYA REQUIRIDO VALDEVIESO, JR. ELSIE MARAYA JOSEPH MARBEN GEALON	1997 2004 2005 2014	Joseph Marben Gealon	 Hosted the 5th Mindanao Regional Conference in 2011 Participated in various projects and activities of PAMET
COTABATO	AGNES JAGUNAP DELAILA ESTELLOSO RHEA LIM MACION	2003 2007 2014	Rhea Lim Macion	Reactivated in 2014
DAVAO Date/Year Established April, 1971	TERESITA V. MAGPANTAY IRENE C. PADILLA MONINA PARREÑO PILAR BULLECER LOLITA D. MAMARIL EDUARDO FLORES BELEN Q. ASPERA JESUSA T. CARIÑO MYRNA T. RODRIGUEZ EVA F.V. ABELLERA MARITA P. DE JESUS VIOLETA R. NANO ROSALINDA EBRADO JUDY ANN N. NENGASCA IRENE C. PADILLA BELEN Q. ASPERA FREDERICK C. BAREZ ZENAIDA M. BANZON CYNTHIA V. DAYOAN SR. MARIA NIÑA BALBAS, RVM ZENAIDA M. BANZON LARRY LANGAMAN	1971 1972 1973 1974 1975 1977 1978 1979 1981 1982 1983 1984 1985 1986 1987 1994 1996 1999 2003 2005 2008 2013	Larry Jay Langaman	 Most Outstanding Chapter in 1976 Hosted the 1st Mindanao Sectoral Conference in 1995 Most Outstanding Chapter in 1998 Hosted the 4th PAMET Mid-year Conference in 1999 2000 Siglahi, First Runner Up Most Outstanding Chapter in 2000 2001 Siglahi, First Place Most Outstanding Chapter in 2001 Hall of Fame Awardee in 2002 Hosted 1st Mindanao Regional Conference in 2007 Hosted the 15th PAMET Mid-year Conference in 2010

CHAPTER	PRESIDENTS	YEAR ELECTED	CURRENT PRESIDENTS AS OF 2014	HIGHLIGHTS	
DAVAO DEL NORTE	TERESITA D. ABADA HIYASMIN U. GUTIERREZ JOSEPHINE P. AALA	1999 2012	Josephine P. Aala	 Reactivated in 2012 Participated in various activities of the association 	
DAVAO DEL SUR Date/Year Established February 1998	RELINDA A. SORIANO ELLEN N. MAYOR PAMELA G. HERNANDEZ FERNANDITO G. VENTURA RELINDA A. SORIANO	1998; 2001 2003; 2005 2007 2009 2011	Relinda A. Soriano	 Active in various activities on PAMET' social responsibilit Published a newsletter "PAMET Insight" Active participation in various activities of the local government unit 	
ANAO DEL NORTE LIGAN ate/Year Established 993	DANILO SAMSON LORETO CABALUNA DELIA MAATA DANNY PUEBLOS EVE PAJO SHARON MAY VALDERAMA 2006 JAMES MARGAJA 2009 SHARON MAY V. LLUCH 2011 RODRIGO RODRIGUEZ 2014		Rodrigo Rodriguez	 Active in various community outreach activities Conducted continuing education seminars Hosted the 8th Mindanao Regional Conference in 2 	
MISAMIS OCCIDENTAL	DIOSCORA MARTINEZ ROCKY ROA TITA V. LOOD	2014	Tita V. Lood	 Hosted the 2nd Mindanao Regional Conference in 2008 Revived in 2014 	
MISAMIS ORIENTAL- CAGAYAN DE ORO Date/Year Established 1978	ARABELLA V. OBENZA VICTORIA ABOGADO JESSE TAN RONNEL MABASA	2011 2014		 Hosted the 11th PAMET Mid-year Conference in 2006 Most Outstanding Chapter in 2006 Hosted the 1st Visayas-Mindanao Professional Development Program in 2012 	



2009



2010

2011

DEL NORTE CHAPTI ng quality standards for medical boratories in the countryside" Ial July 12 - 13, 2013 Iton and Pansukian Hall Dippine Gateway Hotel nal Highway, Surigao Ci

2013



July 11-12,2014 Ma. Cristina Hotel Gen. Aguinaldo Cor. Mabin Iligan City Philippines

CHAPTERS IN FOCUS

Mindanao

CHAPTER	PRESIDENTS	YEAR ELECTED	CURRENT PRESIDENTS AS OF 2014	HIGHLIGHTS
SOCSARGEN Date/Year Established 1991	JESUS A. ECHAVEZ III ASUNCION O. OBENITA ALLEN R. PEÑAFLORIDA MA. EVELYN D. FILOTEO FEDERICO P. YADAO NOEL BRIAN ESTRABON MARK RAYMUND G. NAVA	1992 1993 1995 1999 2004 2010 2013	Mark Raymund G. Nava	 First issue of the official publication "The Lancet" was released in 1992 Participated in DOH project known as "Batong Buhay" Hosted the 3rd Mindanao Regional Conference in 2009 Involved in research project on parasitology in 2008
SURIGAO DEL NORTE Date/Year Established 1991	LOUVER MORDENO FELICIDAD B. GAJO NENITA GUMAYAO EVELYN R. TABADA MARIETTA DUMAS GEMMA CHATO ERWIN PINGAL ELRY BORJA FERMARIE DULPINA MA. SARAH AGUILAR SHARON G. CURAMBAO AIMEE S. PATULIN	1991 -appointed 1991 1992 1994 1998 1999 2003 2005 2007 2009 2011 2013	Aimee Sinday Patulin	 Most Outstanding Chapter Award in 1996 Best Implementer of KKK in 1999 Most Outstanding Chapter in 2011 Hosted the 7th Mindanao Regional Conference in 2013 First chapter to establish a cooperative for clinical and diagnostic laboratory First chapter to put up a mobile laboratory at the local government at Surigao del Norte in 2013
SURIGAO DEL SUR Date/Year Established 1998	LEO THEODORE ESTAL ANABELA BACATAN FELIX TAN	1998 2012 2014	Felix Tan	 Actively involved in government projects Visited by PAMET National officers for the first time in 2012 Reactivated in 2012
ZAMBOANGA CITY Date/Year Established 1975	EUFRONIO BAÑEZ AIDA P. HILARIO TERESITA L. ESTACIO EVANGELINE A. COVARRUBIAS ANALIE G. SARTHOU TERESITA L. ESTACIO GIL A. PATENIA RICHARD D. TABUNIAG	1975 1986 1990 1993 1995 1997 1999 2010	Richard D. Tabuniag	 Hosted the 4th Mindanao Regional Conference in 2010 Hosted the 18th Mid-year Convention in 2013
ZAMBOANGA DEL NORTE Date/Year Established 1993	JORGE RAMIL DAAROL DANAH B. LACTAM	1993 2012	Danah B. Lactam	 Reactivated in 2012 Actively involved in community health programs
ZAMBOANGA DEL SUR PAGADIAN CITY Date/Year Established 1986	ROGER AGRAVIADOR MICEZA C. SOLLANO DELBERST GAZO, SR. ANNIE MARIE N. SOLAS	1986 1989 2003	Annie Marie N. Solas	 Actively involved in blood programs and medical missions Chapter publication "The Lancet", launched in 1993 First visited by PAMET National Officers in 2012
ZAMBOANGA SIBUGAY Date/Year Established June. 21, 2009	BERNADETTE A. COMBISTA AIMA A. JAINNUDIN	2009 2010		 The newest local PAMET Chapter to be established as of 2014 Active in community outreach programs

INTERNATIONAL OFFILIATES

CHAPTER	PRESIDENTS	YEAR ELECTED	CURRENT PRESIDENTS AS OF 2014	HIGHLIGHTS
SINGAPORE Date/Year Established March 13, 2010	ZARLYN R. BANAÑA MELIEVE MB YANSON	2010 2014	Melieve MB Yanson	 First PAMET international affiliate to be established in 2010 Serves as a link among Medical Technologists in Singapore
EASTERN REGION- SAUDI ARABIA Date/Year Established October 5, 2012	JEN-MAR MERCADO RODEL M. LAQUI	2012 2014	Rodel M. Laqui	 Aims to promote camaraderie among Filipino Medical Technologists in Eastern Region-Saudi Arabia Provides updates on latest issues and technologies
WESTERN REGION- SAUDI ARABIA Date/Year Established November 9, 2012	VICTOR T. ORENDAIN	2012	Victor T. Orendain	 Provides updates on latest issues and technologies Serves as the uniting force among Filipino Medical Technologists in Western Region-Saudi Arabia





in Cancino,

Birth of PAMET-Saudi Arabia, A TWIN INTERNATIONAL MILESTONE



Medical Technology Week 2012: A Buby Celebra

The 40th Medical Technology Week was celebrated through a series of activities and exertion which ran from the 16th til the 22nd of September 2012 with the support of Procter and Gamble, some diagnostic companies and schools of Medical Technology. Those activities were chaired by the different committees of the association led by National PRO Gamaliel A. Fulguers who is the Over all Chair of the Committee on Medical technology.

Each chapter of PAMET also had its own celebration of Med Tech by Maw Week. Their activities were also posted in their chapter's newsletter

A Walk for A Cases chained by National Director Narvis C, Baniqued Nicked off the weeklong activities on Saptember 16, 2012 at the Mall of Asa ground parking area. It was a well-attended event by the Medical Technology practitioners, faculty and students from various schools in Metro Manila, and interns from different clinical laboratories from various chools in Metro Manila, and interns from different softwares of some provincic lacapters from Bulacan and News Eligi and representatives from diagnostic companies were also present. Heavy rains did not so the entricipants' evendory but the participants' Everyobal yst drenched but still continued walking fastly and some in a budg system under their underlast through the unstoppable rain and prova to show them all that, we are Medical Technologists.

A parallel celebration was also observed on the same day, The Sportsfest with this year event larged as Palaroang Florey mmediately followed and was held at Sam Juan De Dios Educational Foundation, Inc, Gymnasium, This was chaired by National Director Angelia S. Alviar with the help of former National Director Gogene Gimenez, Chief Medical Technologist of San Juan De Dios Hospital. A short ceremony was held inside the gymnasium to formally open the celebration. The participants who walked centimes to specific the same service of the same service to the same service of the s PAMET Prexy, VP Win International Awards

It was a back-to-back horm for The Philippine Association of Medica Technologists, inc. (PAMET) and the PIMET President Dr., Lelia M., Florent and Vice-President Ronaldo E. Puno were recently named recipients of tw international recognitions during th celebration of the 30th World Congresso Laboratory Sciences ((PBLS) held las August 18-22, 2012 in Berlin, Germany.

Dr. Florento was declared winner of the Nordic Award given by the Nordic Group of Biomedical Laboratory Scientists' Associations (NML) composed of Norway, Demmark, Sweden, Iceland and Finland. The award was given 'for her commitment to promote the objectives of the IFBLS' in the Philippines as well as in other member

On the other hand, VP Puno was chosen by Japan Association of Medical Technologists (JAMT) to receive the International Award for Continuing Educations in the second from an only advocacy in promoting, the value of continuously improving the skills and advocacy in promoting the value of continuously improving the skills and Technologists in order to cope up with the advancements in laboratory potesionals at advancements of the global community.

Dr. Florento personally received her award but Mr. Puno missed the ceremonies due to another international engagement in PAMET-USA wherein he and PAMET Treasurer Eleanor P. Garcia represented













AFFINITY

INTERNATIONAL LINKAGESLOCAL PARTNERSHIP



MAS



International Federation of Clinical Chemistry and Laboratory Medicine





ASEAN ASSOCIATION FOR CLINICAL LABORATORY SCIENCES

The ASEAN Association for Clinical Laboratory Sciences (AACLS) was formerly the ASEAN Association of Medical Laboratory Technologists (AAMLT). The signing of the agreement was done at the first ASEAN Conference of Medical Laboratory Technology (AAMLT) at the Faculty of Medicine, University of Malaya, Kuala Lumpur in April 1985. MIMLS (Malaysia), PATELKI (Indonesia), AAMT (Thailand), SAMLS (Singapore), PAMET (Philippines) and BAMLS (Brunei) are the member associations of AACLS.

The objectives of the association are to foster all aspects of Medical Laboratory Sciences in the region of ASEAN, promote cooperation in scientific exchange among the ASEAN countries, establish a closer professional and personal rapport amongst members, organize a conference meet of the association every two years, help establish and formulate policies for attaining the highest possible level of the practice of Laboratory Medicine for the people of ASEAN and promote cordial relationship with other similar organizations sharing the goal of the association.

In 1984, a joint communiqué was signed in Malaysia on the formation of the ASEAN Association of Medical Laboratory Technologists (AAMLT).

In 1985, PAMET became a charter member of the ASEAN Association of Medical Laboratory Technologists (AAMLT). In November of 1986, the 2nd ACMLT was hosted by PAMET in Manila, Philippines. The AAMLT Constitution was drafted and adopted during the 1st Biennial General Meeting of Delegates (BGM) in Manila. It was also decided during the meeting that the hosting of the succeeding ACMLTs be rotated among the member country associations.

In 1989, PAMET President Carmencita Acedera became the President of AAMLT during the 3rd Congress in Singapore.

In November, 1993, AAMLT was formally affiliated with ASEAN during the 1st meeting of the 27th ASEAN Standing Committee held in Bangkok, Thailand. PAMET hosted the 3rd ACMLT in 1997 in Manila. In 1999, Ms. Norma Chang became the President of AAMLT.

During the 11th Conference in 2006 held in Indonesia, the Constitution was amended and the name AAMLT was changed to AACLS (ASEAN Association for Clinical Laboratory Sciences).

PAMET hosted the 14th ASEAN Conference of Clinical Laboratory Sciences at the Manila Hotel on November 27–30, 2012 in conjunction with the 48th PAMET Annual Convention. Dr. Leila M. Florento of PAMET was elected President of AACLS for 2013-2014.



fedical Laboratory: Technologists in Malaysia in 1984 by representatives of Mal o, R. Saminathan; Indonesia, Dr. Abdul Hakim Ruhman; Philippines, Mrs. C rencita Acedera: Brunet: Harun Puditir and Theniand. Lessana Chwanich

Sometime in 1984, the Council of Managemen of the Malaysian Society of Medical Laboraton Technologists set to plan the Annual Scientific Meet ing for 1985; since the next meet was to be the tent of such annual meets, it was decided that the MSML begin to look towards leading the rest of ASEAN into the fifture. The idea was conceived to hold a regiona meeting, bringing together colleagues from membe countries of ASEAN as well as other parts of the world, spearheading regional cooperation and ex

ASEAN members will know that as result of that sarly suggestion, the first ASEAN Conference in Medical Laboratory Technology was held in Kuala Lumour, Malaysia in April, 1985. The gathering of leaders of the Associations of MLTs, as well as leading MLTs in their own countries, gave is the opportunity to call on them all to ait down together and discuss the future of Medical Technology in ASEAN, the future of the leader conference with that in mind, some even with a ranadate from their Association to be in the protein committee subsequently set un. This ASEAN Association of MLT new make or the future of the protein committee subsequently set un. This ASEAN Association of MLT new make

Technologists; The Association of M Thailand: The Philippine Association logists; The Association of Media The Institute of Medical a

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 progress.

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 Two decisions were made nost

 of the ASEAN committee mem the Second ACMLT in Manila acia nization of PAMET although fill

on alternative years. The second decision was to approach relevant authorities to have AAMLT affiliated to ASEAN. Approaches to the Foreign Ministry of Malaysia

<image><image><image><text><text><text><text><text><text><text><text>



POSITIONS OF PAMET REPRESENTATIVES IN AAMLT/AACLS:

Carmencita P. Acedera	President	1989-1991
Norma N. Chang	President	1999-2002
Leila Lany M. Florento	President 1st Vice-President 2nd Vice-President	2013-2014 2011-2012 2009-2010
Marilyn R. Atienza	1st Vice-President 2nd Vice-President Auditor	1995-1997 1994-1995 1991-1993
Agnes B. Medenilla	1st Vice-President Secretary Auditor	2006-2007 1999-2002 2002-2004
Shirley F. Cruzada	Auditor	2005-2006
Ronaldo E. Puno	Secretary	2013-2014





Kuala Lumpur, 2010





ASEAN CONFERENCE IN MEDICAL NOV. 24-28, 1986 PHILIPPINE INTERNATIONAL CONVENTION CENTER MANILA, PHILIPPINES ASIA ASSOCIATION OF MEDICAL LABORATORY SCIENTISTS

POSITIONS OF PAMET REPRESENTATIVES IN AAMLS:

Norma N. Chang Treasurer & Secretary 1997-2004

Agnes B. Medenilla Auditor 1997-2004

Leila Lany M. Florento Secretary 2013-2016 Director 2010-2013



Manila, Philippines, 2012





Yokohama, Japan, 2009

n May 14, 1997, the Asia Association of Medical Laboratory Scientists was inaugurated in Nagoya, Japan. The founding members of AAMLS are MIMLS (Malaysia), BAMLS (Brunei), SAMLS (Singapore), AMTT (Thailand), PATELKI (Indonesia), PAMET (Philippines), JAMT (Japan), HKMTA (Hong Kong), KAMT (Korea) and AIMLTA (India). TAMT (Taiwan) is the newest member of the Association.

The objectives of AAMLS are to elevate the status of Medical Laboratory Science in Asia and its neighbouring countries; to offer opportunities for exchanges of information on medical science between and among member associations; to enhance mutual understanding between and among medical scientists of member associations and work for mutual assistance and improvement of expertise technologies and to improve reliability on accuracy of medical laboratory tests through cooperation between and among member associations.

The activities of the organization are publication and related works; hold Association congresses planned every 4 years; works related to research and studies; works related to awarding and education and training.





















INTERNATIONAL FEDERATION OF BIOMEDICAL LABORATORY SCIENCES



he prime objective of the pioneers of the International Association of Medical Laboratory Technologists (IAMLT) is to provide biomedical laboratory scientists from all over the world to meet and communicate in an international forum, to facilitate learning from one another and to have the ability to discuss common problems encountered in the field. The IAMLT was founded in 1954 by Elisabeth Pletscher and her Swiss colleagues. At the 25th World Congress in 2002 at Orlando, USA, the General Assembly of Delegates (GAD) decided to change the name to International Federation of Biomedical Laboratory Scientists (IFBLS) which is more reflective of the educational standards and roles played by members in the profession

Today, the IFBLS which was founded in a very modest way in 1954 now stands big and strong with more than 30 member countries with more than 185,000 members worldwide. The biennial World Congresses remain the major event in the IFBLS calendar and have been the biggest factor in keeping the IFBLS going. Congress venues have traversed the globe several times, providing opportunities for Biomedical Laboratory Scientists from all over the world to get together, engage in scientific programmes, education forums, student forums, social activities and network with one another in an international forum.

PAMET joined IAMLT (International Association of Medical Laboratory Technologists) on May 28, 1970 during the Presidency of Nardito Moraleta. PAMET rejoined IAMLT in 1994 during the term of Ms. Marilyn R. Atienza.

The new President of IFBLS for 2013-2014 is Dr. Kyoko Komatsu of Japanese Association of Medical Technologists, the first from Asia Pacific region. Incoming President for 2015-2016 is Tom Stowe from Canada.



PAMETIINK

World Congress of Med Techs held in Africa for the 1st Time Amidst US VP's State Visit, World Cup



PAMET Pre



ASIAN AND PACIFIC FEDERATION OF CLINICAL BIOCHEMISTRY AND LABORATORY MEDICINE



The 13th APFCB Congress will be held in Indonesia on 2013 followed by Taiwan on 2016.



The full members of APFCB during the 12th Asian-Pacific Congress of Clinical Biochemistry held at Seoul, Korea with President Joseph Lopez.



APFCB President Joseph Lopez together with representatives from the Philippines.



The new President elect Dr. Leslie Lai and Secretary Endang Hoyaranda together with PAMET representatives



The paper presenters during the APCCB in Seoul, Korea. Ms. Ma. Teresa Rodriguez, one of the APCCB 2010 Young Scientist Scholarship Winner together with other presenters. Ms. Pia Marie Albano from University of Sto. Tomas, who received the APCCB 2010 Travel Award was a poster presenter.

The Asia-Pacific Federation for Clinical Biochemistry and Laboratory Medicine strives to contribute to the health and well-being of the communities it serves through advancing the development and practice of clinical biochemistry.

The APFCB office is in Singapore. As of 2013, there are 16 regular members, 19 corporate members and 3 affiliate members. New executive boards are elected every three (3) years during the Congress.

PAMET has been a member of APFCB since 2007 upon the initiative of Dr. Endang Hoyaranda of Indonesia.

The APFCB has five (5) standing committees. Each member countries are represented in the standing committees. 1. Laboratory Management Committee 2. Congress and Conferences 3. Education Committee 4. Scientific Committee 5. Communications Committee. Committee members and corresponding members to the five standing committees are appointed for a term of three (3) years.

APFCB - Beckman Coulter Education Forum was held at the Diamond Hotel, Manila last June 25, 2009 with Prof. Guenther Weiss as the traveling lecturer. The topic was Diagnostic Challenges in Chronic Anemia.





INTERNATIONAL FEDERATION OF CLINICAL CHEMISTRY AND LABORATORY MEDICINE

PAMETIIN





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IFCC-APFCB-PAMET WORKSHOP ON QUALITY ASSURANCE PROGRAM

Regional Federations of IFCC

- Arab Federation of Clinical Biology (AFCB)
- African Federation of Clinical Chemistry (AFCC)Asia Federation of Clinical Biochemistry and
- Laboratory Medicine (APFCB)
- European Federation of Clinical Chemistry and Laboratory Medicine (EFLM)
- Latin America Confederation of Clinical Biochemistry (COLABIOCLI)



The International Federation of Clinical Chemistry and Laboratory Medicine (IFCC) is a worldwide, non-political organization for clinical chemistry and laboratory medicine. As such it has a range of roles that include (1) global standard setting in collaboration with other international organizations, (2) supporting its members through scientific and educational endeavour, and (3) providing a series of congresses, conferences and focused meetings in order for laboratory medicine specialists to meet and present orviginal findings and best practice. The mission of the federation is to be the leading organization in the field of Clinical Chemistry and Laboratory Medicine worldwide.

The initial objectives of the Federation were to "advance knowledge and promote the interests of biochemistry in its clinical (medical) aspects". With time, the organizational structure of IFCC developed so that its efforts in science, education, and publishing, as well as its financial affairs, and congress activities were dealt with by Divisions or Committees and, where appropriate, supported by other Committees and groups responsible for specific tasks.

IFCC is now a Federation of 86 Full Member Societies of Clinical Chemistry and Laboratory Medicine and 9 Affiliate Members, representing about 45,000 individual clinical chemists, laboratory scientists, and laboratory physicians and 47 Corporate Members covering the major areas of clinical laboratory developments.

The functional units of IFCC are its divisions managed by the Executive Board. The divisions are Scientific Division, Education and Management Division, Communications and Publications Division and Congresses and Conferences Division.

The IFCC continues to be active in the APFCB region, working both with the APFCB and directly with its members.

Mr. Joseph Lopez, the President of APFCB in 2007-2010 encouraged PAMET to join IFCC since PAMET then was the only APFCB member who was not IFCC member yet. In 2009, PAMET became the 83rd full member of IFCC with IFCC numbering system 02.01.92.

IFCC (EMD) - APFCB Workshop on Quality Assurance for PAMET

Another honor and milestone was added on Philippine Association of Medical Technologists' (PAMET) cap when it was granted the privilege to host for the first time the International Workshop on Quality Assurance Program on March 23-25, 2011, at the Crown Plaza Galleria Hotel in Ortigas Avenue, Quezon City. The event was under the auspices of the International Federation of Clinical Chemistry and Laboratory Medicine (IFCC) and the Asia-Pacific Federation of Clinical Biochemistry (APFCB), where PAMET is a regular member of both organizations.

IFCC Visiting Lectureship

The IFCC Visiting Lectureship to the APFCB region is a collaborative activity involving the IFCC which provides the visiting lecturer (VL), the APFCB's Education Committee which organizes the itinerary of the VL, and the national societies which are APFCB and IFCC members, which host the VL.

Dr. Gary Myers was the IFCC-Abbott visiting lecturer for 2011-2012 and he was one of the plenary speakers during the AACLS conference in Manila. His topic was "Current Markers for Cardiovascular Diseases".



Linkage with $PA\,M\,E\,T\text{-}\,U\,S\,A$, Stronger than Ever

n her 1991 President's Report, then PAMET President Carmencita P. Acedera, stated that "apart from the similarity in acronym "PAMET", we have no official or direct relationship/tie-up with Filipino organization based in the United States

known as PAMET-USA formed in 1988. They are doing a very good job on providing assistance to Filipino medical technologists by conducting review classes for licensure examinations. There was an exploratory talk on a possible linkage with regards to joint projects/activities with PAMET, however, this is yet to be concluded". Few years later, such initial communication produced positive results that benefitted many people in more ways than one.

During the term of Marilyn R. Atienza, PAMET- Philippines officers attended the 3rd PAMET-USA National Convention at Santa Clara Convention Center, Santa Clara, California, USA on August 13-15, 1992. The two organizations had the chance to express views and proposals on how to further strengthen their mutual relationship. Foremost in the agenda of two associations were technology transfer and information exchange.

In August 2002, PAMET Philippines, through President Agnes B. Medenilla and Immediate Past President Norma N. Chang, had a meeting with PAMET-USA officers in Las Vegas, Nevada. Possible projects were discussed and other opportunities for partnership were explored.

During the 9th Biennial National Convention of PAMET-USA on September 8-12, 2004 at the Stardust Hotel in Las Vegas, Nevada, PAMET-Philippines President Dr. Shirley F. Cruzada, together with Executive Secretary Eleanor P. Garcia and PRO Ronaldo E. Puno, were invited by then outgoing PAMET-USA President Ricky Martinez (2003-2004). Several projects were discussed such as short-term scholarship, research grant, PAMET library, state board review orientation and joint medical missions.

In principle, all the recommended projects were accepted by PAMET-USA led by then incoming President Leticia Acosta (2001-2002; 2004-2006). In no time, most of the proposals were turned into reality.

On September 27-30, 2007, during the Executive Meeting in Las Vegas, Nevada, PAMET President Leila M. Florento together with Executive Secretary Ronaldo E. Puno, Treasurer Eleanor P. Garcia and Director Lily M. Alquiza, were given the opportunity to renew the proposals earlier made by previous leadership. In succeeding PAMET-USA executive meetings and conventions, PAMET Philippines was regularly represented: 2008 in Houston, Texas; 2009 in Los Angeles, California; 2010 in Alaskan Cruise ; and 2012 in Caribbean Cruise.

On August 31, 2013, President Romeo Joseph J. Ignacio, together with Vice-President Joycelynn L. Aman, Board Director Bernard U. Ebuen and PAMET-USA liaison officer to the Philippines Eleanor P. Garcia, joined PAMET-USA in celebrating the 25th Year Anniversary and 14th National Executive Board held at Embassy Suites Chicago-O'Hare/Rosemont, Illinois. They also joined a meeting with American Society for Clinical Pathology represented by Dr. Ervin Blair Holladay and Ms. Jennifer Young wherein they discussed the different programs and services that they can provide to PAMET.

In May 2014, a financial assistance was extended by PAMET-USA and ASCP to different schools devastated by typhoon Yolanda in 2013. The turn-over to the Philippine Association of Schools of Medical Technologists and Public Health (PASMETH) was held during the PASMETH Annual Convention held at Lyceum of the Philippines University-Batangas. It was done through PAMET, represented by PAMET President Romeo Joseph J. Ignacio, PAMET-USA Former President Ricky Martinez, Jr. and PAMET-USA Liaison Officer to the Philippines Eleanor P. Garcia. The ASCPi Advisory Board in the Philippines was represented by PAMET President Agnes B. Medenilla.

The two sister organizations were able to form a stronger linkage and jointly looked into possible programs that could benefit the medical technology community. There had been constant exchange of information and cordial ties were fortified. Both organizations invited the officers and members of one another in their conventions and other activities to share expertise on relevant issues. Assistance were extended to calamity victims, training-workshops and medical missions. It is ardently hoped that the two organizations will continue to forge a mutually beneficial relationship, all for the good of Filipino Medical Technologists, their families and the country.





10th BIENNIAL

CONVENTION

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2006

PAMET USA Inc

2012

2014

NATIONA

PAMET-USA, Singapore Donate to MT Typhoon Victim

Typeroon vertices and the second seco

In devisated a significant mao particularly Cagayan gan City. atlon was intended to assist Medical Technologists of areas. It was cursed through the PAMET National the Committee on Chapters facilitated the distribution of oresional Devisionent Program de

e wherein the Committee on Chapters facilitated the distribution ig the Professional Development Program held in Cagayan de last June 3, 2012. During the simple turn-over ceremony. PAMET Cagayan De Oro Chapte

During the simple turn-over ceremony. PAMET Cagayan De for Onzater President Jesse Tan and PAMET ligan Ch amon Luch personally received the domations which were equally distributed to the two chapters from PAMET Nath Terrs led by President Leila M. Florento. It was later divided among members who were identified victims of said calar PAMET Philippines likewise gave its financial assistance to both Cagayan de Oro and ligan Chapters in the amou 0.000 each.

LAB ADORATION

PAMET-PASMETH-CHED-PRC COLLABORATIONS



AMET, being the only Accredited Professional Organization (APO) of registered Medical Technologists in the country and the Professional Regulation Commission (PRC), are jointly working on the improvement of Medical Technology profession, together with the Philippine Association of Schools of Medical Technology and Public Health (PASMETH) and the Commission on Higher Education (CHED).

These two professional organizations and two government agencies are continuously working hand in hand on matters concerning the improvement and betterment of the profession and practice. PASMETH is the organization in charged of assuring that the educational preparation of future Medical Technologists are of highest standards. PAMET and PASMETH are actively involved in the screening and nomination of the members of Professional Regulatory Board for Medical Technology based on prescribed guidelines. They are responsible in making sure that nominees for said positions are individuals of highest competence and integrity. PAMET also submits nomination for the annual Outstanding Professional Award to PRC from its roster of active and deserving members.

In order to upgrade the quality of graduates, there is an established mutual relations in developing and updating the course syllabi to improve the performance of schools in the licensure examination.

There is a close coordination between PAMET and PRC with regards to the strict implementation of the new policies and guidelines on Continuing Professional Development in order to improve the professional skills and values systems of professionals and to adopt the latest technological developments in their field. They also collaborate during the oath-taking ceremonies of newly-registered Medical Technologists.

Other collaborative activities include the identification of core competencies of Medical Technologists, review of the Code of Ethics and participation during the celebration of PRC Week as well as in workshops, seminars, conferences and summits.

PAMET is likewise playing important roles in the development and improvement of Medical Technology curriculum through the Technical Committee and Technical Panel for Medical Technology Education under the Commission on Higher Education (CHED). The committee, composed of experts from professional practice, academe, industry and the regulatory board is tasked to look into the current condition of the profession in order to come up with recommendations on how to further enhance the quality of Medical Technology education in the country. It specifically looks into the Policies, Standards and Guidelines of the profession and make the necessary amendments as needed. The members of the committee are also involved in the inspection and monitoring of Higher Education Institutions who are offering as well as those who intend to offer the Medical Technology/Medical Laboratory Science program.

Another involvement of PAMET with CHED activities is on the Ladderized Education Program (LEP).

With the impending liberalization of trade and services, there are continuous Consultative Meetings regarding the ASEAN Negotiations on Services and Mutual Recognition Agreement among different stakeholders as brought about by ASEAN Integration 2015.

DEPARTMENT OF HEALTH

PAMET-DOH collaboration continues to be an important linkage of the profession with the agency in-charge of health issues and concerns.



It is regularly consulted on the different policies being implemented by the government through the Department of Health particularly those affecting the Medical Technologists and the laboratories. PAMET makes sure that the profession is always represented and heard whenever necessary.

It is involved in various programs that aim to improve the delivery of health services in the country.

OTHER PROFESSIONAL ORGANIZATIONS

PAMET is actively involved in other professional organizations such the Philippine as Council for Quality Clinical Assurance in Laboratories (PCQACL), Council of Professional Health



Associations (COPHA), Council of Health Agencies of the Philippines (CHAP) and Alliance of Health Organizations of the Nation (AAHON).


Department of Budget & Management OPINION ON MEDICAL TECHNOLOGISTS' SALARY ISSUE, 2009

November-December 2009

COMPENSATION COMPENDIUM

From a compilation prepared by the Organization, Position Classification and Compensation Bureau (OPCCB)

Issue:

Why are the positions of Medical Technologist not among the reallocated classes of positions in Annex B of National Budget Circular (NBC) No. 521, dated July 1, 2009?

DBM Opinion:

Under NBC No. 521, "Implementation of the First Tranche Monthly Salary Schedule of Civilian Personnel and Base Pay Schedule of Military and Uniformed Personnel in the National Government, as well as the Modified Position Classification System," a number of positions are reallocated to higher salary grades to give credence to the qualification standards prescribed for such positions, such as the passing of the licensure examinations given by the Professional Regulation Commission (PRC).

The qualification standards, as well as the level of difficulty and degree of responsibility of Medical Technologist positions have long been recognized since the enactment of Republic Act No. 6758, "Compensation and Position Classification Act of 1989." Thus, the various levels of positions of Medical Technologist are already deemed appropriately allocated to their current salary grades.

Other entry level allied medical positions requiring PRC licensure examination which were previously allocated at SG-10 such as Nutritionist-Dietitian I, Nurse I, Pharmacist I, Radiologic Technologist I, among others, were reallocated to SG-11 to give meaning to the long honored truism of equal pay for equal work wherein positions which have substantially equal qualifications, skills, effort, and responsibility requirements under similar conditions, shall be paid the same salaries.

It is in this context that the positions of Medical Technologist I, Medical Technologist II, and Medical Technologist III, having been properly allocated at SG-11, SG-15, and SG-18, respectively, are not included in the list of reallocated positions in Annex B of NBC No. 521.

BROADCAST STORIES & STUDIES THAT HIT THE HEADLINES

Every association needs a vehicle to convey its activities to its members. Regular publication of newsletters, conference bulletins and journals serve as the conduits to communicate important developments in the association as well as significant scientific breakthroughs through research works.

In PAMET, those three publications are being regularly produced and circulated to assure that every member is kept abreast on the affairs of the association.

The Evolution of PAMET Newsletter

The association started printing its newsletter wayback in 1969 during the time of Nardito D. Moraleta. The first PAMET newsletter was called "**PAMET NEWS**". The very first issue carried the banner news on the approval of R.A. 5527 or the Philippine Medical Technology Act of 1969. According to Mr. Moraleta, the first Editorial Board of the newsletter was composed of Ile E. Ombrog, Arturo Laggui and Vicente de Guzman.

In 1971, during the Felix Asprer's term, the newsletter carried the spelled-out name **"Philippine Association of Medical Technologists Newsletter**". One of its early issues carried several milestone headlines such as recognition of PAMET as International Association of Medical Laboratory Technologists (IAMLT) member , the first Board Topnotchers, the list of pioneer Medical Technologists who were registered without registration by virtue of R.A. 6138.

After more than a decade, the newsletter was baptized with another name "LABNEWS", through the initiative of then PAMET President Carmencita P. Acedera. It continued to circulate until the term of Marilyn R. Atienza. When Norma N. Chang took the leadership of PAMET, the newsletter was reborn under yet another name "PAMETLINK", which is the one being used up to present.

Through the years, the newsletter underwent series of transformations and improvements. During the start of presidency of Dr. Leila M. Florento in 2007, it was given a facelift which reflected a new and modern look making it true the representative of the dignified an well-respected image of the association.



PAMET Journal:

The Philippine Journal of Medical Technology was first published in 1997/ It was registered in the International Library of Congress in 998 with ISSN 0116-6123. In 2001, the journal was included in the Herdin Database of PCHRD. On June 16, 2009, PAMET became a member of Asia Pacific Association of Medical Journal Editors (APAME) and Western Pacific Region Index Medicus (WPRIM).



2007

THE SCIENTIFIC SIDE

To date, PAMET has the following issues of Medical Technology Journal:

1	.997	- Volume 1 No.	1
1	998	- Volume 2 No.	1
1	999	- Volume 3 No.	1
2	000	- Volume 4 No.	1
2	001	- Volume 5 No.	1
2	007	- Volume 6 No.	1
2	011	- Volume 7 No.	1











1985

PAMET @ 40

BULLETIN

2002

PAMET Opens 43rd Confab "Beyond Expectations Amidst Tight IPU Security, Calamities

2007

2011

CONFERENCE BULLETIN

ConferenceBulletin

MED TECH GOES HI-TECH



The 40th PAMET Annual Co

2004

2009

2012

onference

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1994 The Conference Conference Bulletin BULLETIN ation of the Med











Publication of a newsletter that

vividly captures the different highlights of the annual convention is indeed a very

challenging task. It takes lots

of patience and endurance to release an instant manuscript that provides details of the event within forty-eight hours or

less. For PAMET, a convention

without a Conference

● LAB NEWS

30th Annual Convention In full Swing



Social Responsibility

- Spiritual Nurturance
- Professional Enhancement
- Advocacy
- Fitness & Wellness
- Centerstage

Programs, Events & Celebrations

PAMET is a well-balanced association which is engaged in various programs and activities that continuously help develop its members professionally, intellectually, physically, socially and spiritually.

Several relevant activities are consistently being conducted by the association in various parts of the country through its local chapters. Regular part of the calendar include sports and wellness activities, advocacy campaigns, spiritual nurturance and continuing professional development. Captured here are snapshots of different events that convey stories of their own. Every PAMET activity in FOCUS.

























SOCIAL RESPONSIBILITY

N CE HIGH SCHOOL

UIDANCE SERVICES

D





















Free Blood Typing

SPIRITUAL NURTURANCE

Professional Leadership must have spiritual guidance. Because of this, part of the annual activities of PART is the Annual Retract. This year, It was held at Shalom Retract Mouse in Artipola Isat March 2021, 2010. The PART Officers, Board of Directors attended this two-day spiritual reflection together with the Past Officers, Laboratory Chief Med. Techs and friends from Diagnostic Companies, Ms. Cecilia Annar, PAMET DOO, openred this two-day represent. Alther Article Incodendo, Ori Merve rethnissibile and Worah prietz.





Goa nae pur you where you are for a reason and has given you the abilities needed to make a difference. Do your best and leave a trail, which others can follow...







EVENTS

PAMETIINK















Rev. Fr. Aljim Tuazon was the Retreat Master for the spiritual reflection of PAMET members which was held at Tahanang Santa Monica in Tagaytay City on April 8-10, 2011.

EVENTS

PROFESSIONAL ENHANCEMENT







"The best result comes from everyone in the group doing what best for himself and the group"



In our journey in life, we cannot exist without needing the help of other people... our friends, our loved ones and sometimes even those who are not always on our side. Even the four elements of life, wind, water, earch and fire need the unique power of one mother to become a stronge force in a synergistic fashion.

another to become a stronger torce in a synergistic trasmon. It is in this context that the recently-concluded PAMET Professional Development Program focused on the main theme "Confluent Learning...the Value of Coming Together" which ticked-off last Artur 212-21, in the historic island of Corregido in Cavite. Ably handled and managed by the 5-man team of Confluent Management led by its President. Mc Edgar Teorxish, the first segment of this annual activity which is now its 20th Year, signaled the start of the 3-part series which will be conducted nationwide for the first time to involve leaders of all PAMET Chapters.

Participated by PAMET National Officers, Board of Directors, North and South Luzon Regional Directors, Advisory Council, Members of PRC-Medical Technolog Board and Presidents and representatives of different chapters of North and South Luzon, the activity served as a venue to deeply understand the various personalitie we encounter in our everyday life. be it in workplaces or in any other occasion. was exemplified by the discussion on the four elements of life (wind, water, eart and frey which detailed the unique characteristics of poople bohr under each element. It gave the participants an in-depth analysis why people behave, act an react the way they do.

Main objectives of the program were: to understand the 6 Basic Elements of a Synergistic Team ; to understand the dynamics of communication and be able to use it effectively; and to provide participants tool's and technique in managing one's self to maximize the amount and value of time.

The portion of the program which dwelled on the analysis of 4 elements and eventually identified the corresponding element in which each participant belongs gave a clearer grasp of one's character and supprises to many. The exercises that went with it were leaned towards understanding the value of every person around us no supprise the superior of the superior

























STAGE

















INSIGNIAS

- PAMET Hymn
- Mission
- Vision
- Core Values
- PAMET logo
- Symbols of Excellence
- Medical Technologist's Prayer
- PAMET Prayer



PAMET Hymn

Beloved PAMET

From various lands, races and places With grateful hearts we raise our voices This day to our beloved PAMET From whence unity and love cometh.

We join together in brotherhood To live up to thine ideals we should In fields advancement and learning Thy noble goals maybe our bearing.

Loyal and true we'll be to thee. Beloved PAMET this we say, For service to God and humanity, With joy we sing for thee 'til eternity.



Behind the PAMET Hymn

"Beloved PAMET" was written by Hector G. Gayares, Jr. and placed into music by Francis Jerota Pefanco. Both were Medical Technology students of Philippine Union College (PUC), now known as Adventist University of the Philippines, at the time of the composition.

Based on a circular passed by PAMET sometime in summer of 1989 summoning a hymn composition that would depict the ideals and principles of the association, Hector decided to scribble a few hymn lines. With a sustaining inspiration, the two stanzas of the hymn were completed. Hence, the hymn was presented to Francis, his classmate, who rushed to the piano and tried to fit in some music to the words, thus notes flowed through the lyrics of the refrain.

Suggestions and advice from another Med. Tech. student named Roselyn P. Villones who edited the lyrics of the hymn finally completed the musical score.

Following an important accomplishment of these musically talented Medical Technology students, the hymn was first heard in public during the 25th National Convention of the Philippine Association of Medical Technologists (PAMET) at the Philippine International Convention Center (PICC) on November 22, 1989. The hymn was sung by a 20-member choir composed of Medical Technology interns and clinical students in four voices.

The applause earned by the rendition of the hymn spoke for a gracious endorsement by the audience.

The hymn, true enough to be stately, dignified and reverent has answered PAMET'S yearning for a hymn of its own...PAMET has now a song to sing to the world. Intended for the songwriting competition for the PAMET Hymn, the musical piece submitted by the PUC students was accepted by the PAMET Board.

Mission

To realize its vision, PAMET shall be an association that will uphold professional core values; develop and sustain comprehensive programs to enhance competencies of the Medical Laboratory Science professionals; collaborate with the different stakeholders of health and make its services important to the beneficiaries of its services.

Vision

PAMET shall be the constant prime mover in advancing the Medical Laboratory Science profession for the continuous growth and development of its members.



- PAMET and the medical technologists . . . "Madonna and Child" . . . Linda Niñalga
- "... a sphere that will continue to enlarge through the UNITY and COOPERATION of members from Luzon to Mindanao..." Helen Tuazon 2.
- "... This hand symbolizes PAMET's goals and successes with my involvement of service with the trilogy of stars of LOVE, RESPECT and INTEGRITY ... " Janie Cruz 3.
- "... A circle. A continuous involvement by way of sharing my skills and knowledge as a researcher ..." Lily Alquiza 4.
- "... A star symbolizing exellence providing energy and brightness enveloped in leaves of respect and dignity..." Jon Cabardo 5.
- "... PAMET the guiding light in the career path of the medical technologists ... " Glo Rios 6.
- 7
- "... A continued involvement where pratice and education must always be integrated. The involvement must be nurtured with TRUTH, COMMITMENT and INTEGRITY..." Norma Chang "... Medical technology no longer a course but a vocation for me; and stars represent PAMET and my colleagues that will nuture with me this vocation ..." Veron Abenoja 8.



TRIANGLE is the trilogy of love, respect and integrity

Mission/Vision Core Values PAMET Logo

The PAMET Insignia

CIRCLE symbolizes the continuous involvement where practice and education must always be

GREEN the color of health

1964 the year of first PAMET election

Core Values

INTEGRITY

integrated

profession

Is the strict adherence to a moral code, reflected in transparent honesty, truthfulness, accuracy; accountable of one's actions and complete harmony in what one thinks, says, and does.

PROFESSIONALISM

Refers to the positive traits and values, moral responsibility, social responsiveness and behavioral outlook which makes one highly respectable and credible.

COMMITMENT

Is the unconditional, unwavering and selfless dedication that one builds-in into the practice of the profession characterized by initiative, creativity and resourcefulness to bring about quality health care and service to the public.

EXCELLENCE

High quality performance by advocating and adhering to international standards making services globally comparable competence.

UNITY

Is the necessary linkage, support, involvement and sharing that will increase the success and advancement of every individual member and the association in general.

MICROSCOPE & SNAKE symbolize the science of Medical Technology

Symbols of Excellence

MOST OUTSTANDING MEDICAL TECHNOLOGIST AWARD

THE MAN - symbol of his selfless contribution to help uplift the Medical Technology profession and his zealous dedication to his code of ethics.

THE BOOK-represents our unending quest for technological knowledge and scientific advancement.

THE LAUREL - reflection of man's humble achievement that envelopes his whole being with integrity

THE PAMET SEAL - our constant guide in search for professional excellence.



DISTINGUISHED SERVICE AWARD

THE HANDS - show his desire to serve with honesty, perseverance and fidelity to the general membership.

THE PAMET SEAL - The strength of the member's cooperation to assist the association through leadership and involvement.

CRISANTO G. ALMARIO MEMORIAL AWARD FOR RESEARCH

THE MICROSCOPE - the Medical Technologist's tool for this continuous pursuit of knowledge beneficial to the profession's growth and the nation's progress.

THE PAMET SEAL - authority to impart the acquired knowledge and discoveries.





MOST OUTSTANDING CHAPTER AWARD

THE PHILIPPINE MAP - the binding force that unites the group of Medical Technologists to work together for the Filipino people.

THE PAMET SEAL - the moving spirit which inspires its members to act through its exemplary programs and activities.



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PAMET Prayers

O Lord, allow us to express our thanksgiving for the wonderful gifts of wisdom, perseverance and dedication

that you have implanted in us. Guide us in our deliberation and discussion so that we could welcome suggestions and criticisms, good or bad. Help us listen, understand, support and respect one another, empower us to develop our self awareness and maturity. Guide us to move in one direction for a greater service to others through the Medical Technology Profession. This we ask through Christ. AMEN

> Dear Lord: There were some difficult decisions to make So many obligations to be done There are so many deadlines to be met There are some duties to perform.

Thank you Lord: There are some OU For giving us the solutions; for giving us the time and the strength to perform all our duties and for the good camaraderie and understanding amongst us all. Thank You Father in JESUS HOLY NAME, AMEN.

time and the strength to perform by Norma N. Chang & Eleanor P. Garcia

Medical Technologist's Prayer

God, who by calling us to the vocation of a medical technologists, has placed upon us the obligation of being a constant help in the scientific care of the sick, grant us by thy divine light a deep insight into the serious responsibilities of our task.

By thy divine wisdom, awaken in us

a growing zeal and determination to

increase our knowledge of how to

search for the underlying causes of

to make important chemical analyses,

and other valuable test so helpful in

to share with those who directly care for the sick, that thus we may be of

caring for the sick.

and other Val sickness and disease; how to recognize the evidence of physical changes; how

By thy divine love, permit us in this way

constantly working through the eternal physician, Christ our Lord, Amen.

CREDITS

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