

59TH PAMET ANNUAL CONVENTION

NAVIGATING the FUTURE of MEDICAL TECHNOLOGY with COHESIVE COLLABORATION and TRANSPARENCY

2023 DECEMBER 5-7 THE MANILA HOTEL



MAGLUMI[®] –X Series

Fully-auto Chemiluminescence Immunoassay System

MAGLUMI® X8

- Throughput: up to 600 T/H (single module)
- On board capability: up to 300 sample positions
- Reagent positions: 42
- Capable to link Laboratory Automation System (TLA/LAS)

MAGLUMI® X6

- Throughput: up to 450 T/H
- On board capability: 112/412 sample positions
- Reagent positions: 30
- Throughput per unit area: up to 320 T/H/m²
- Capable to link Laboratory
 Automation System (TLA/LAS)

MAGLUMI® X3

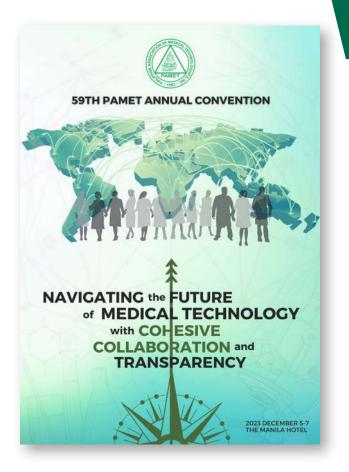
- Throughput: up to 200 T/H
- On board capability: up to 72 sample positions
- Reagent position: 20
- Space occupied < 0.68 m²
 Throughput of per unit area >
- 294 T/H/m²





All Balance and Strong Let X-tech Illuminates Your Lab

www.snibe.com sales@snibe.com

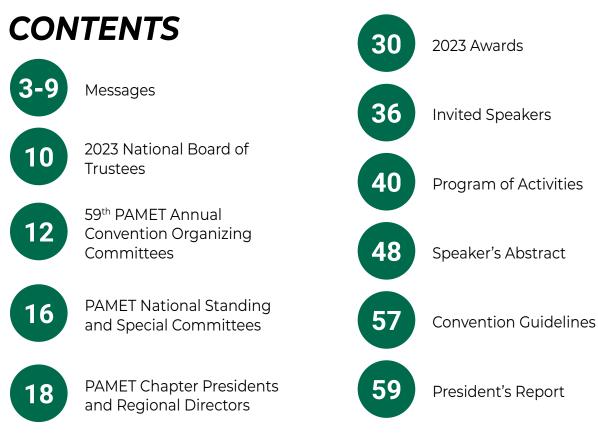


ABOUT THE COVER

The cover depicts a unified front in navigating the future of medical technology through an exciting journey marked by strong collaboration and transparency.

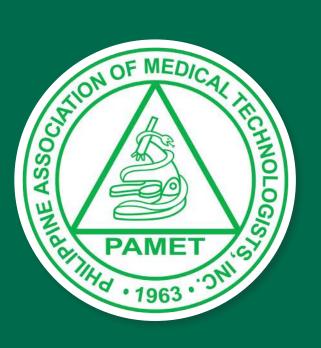
It underscores the importance of working together while sharing knowledge and expertise to drive innovations and breakthroughs toward achieving the highest standards of healthcare delivery.

It further highlights that fostering a culture of openness through collective efforts could define the roadmap of the Medical Technology profession.



THE PHILIPPINE ASSOCIATION OF MEDICAL TECHNOLOGISTS, INC.

Unit 1720, 17 Floor, Cityland 10 Tower 2, 6817 Ayala Ave., Makati City | Tel. No. (632) 8817 148 Fax: (632) 8812 6819 | Email: pametphilippines@yahoo.com.ph | Website: https://pametinc.ph



CIRCLE symbolizes the continuous involvement where practice and education must always be integrated.

TRIANGLE is the trilogy of love, respect, and integrity.

MICROSCOPE & SNAKE symbolize the science of the Medical Technology profession.

GREEN is the color of health.

1963 is the year of the first PAMET organizational meeting.

VISION

PAMET shall be the constant prime mover in advancing the Medical Laboratory Science profession for the continuous growth and development of its members.

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.

CORE VALUES

INTEGRITY is the strict adherence to a moral code, reflected in transparent honesty, truthfulness, accuracy, accountability 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 one makes 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 healthcare and service to the public.

EXCELLENCE is the high quality performance by advocating and adhering to international standards, making services globally comparable.

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.



MALACAÑAN PALACE Manila



I extend my warmest greetings to the reputable and distinguished members of the Philippine Association of Medical Technologists, Inc.

Our world continues to grapple with various diseases that threaten our physical, emotional, and overall well-being. Thus, we are grateful to you, our esteemed Medical Technologists, for being at the forefront of our country's laboratory and diagnostic practice. Your role is immensely important in generating meticulous details that serve as guides for physicians in making informed medical decisions and procedures.

As you hold your 59th Annual Convention, may you realize this year's theme of navigating the future of your noble profession through cohesive collaboration and transparency in your profession and its related sectors. May the advances in medical laboratory practices tackled in this assembly also breed sustainable solutions as well as enhance your capacities to achieve our collective goal of a thriving, empowered, and productive citizenry.

Together, let us commit to our shared role of promoting the advancement of our healthcare system in order to achieve the stronger, safer, and healthier Philippines we all aspire for.

AND TRANS I wish you a successful and engaging event.

> FERDINAND R. MARCOS JR. President of the Philippines



MESSAGE

59TH PAMET ANNUAL CONVENTION

THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY









Senate of the Philippines

I would like to express my wholehearted thanks to the Philippine Association of Medical Technologists, or PAMET, for inviting me to be part of your 59th Annual Convention.

With the theme "Navigating the Future of Medical Technology with Cohesive Collaboration and Transparency," it is clear that we aspire to further strengthen your profession. Sa gitna ng mga pagsubok na ating kinakaharap, naniniwala ako na mas maitataas pa natin ang antas ng kalidad ng medical technologists sa bansa sa tulong ng ating pagkakaisa at pagtutulungan.

Bilang chairperson ng Senate Committee on Health, alam ko na ang bawat isa sa inyo ay may mahalagang ambag sa ating healthcare system. With every policy and process you develop, we are one step closer to addressing the challenges of the future.

In the upcoming days of the convention, may your discussions be successful and every moment be meaningful. May we continue to inspire each other, and the entirety of our nation.

Lastly, I wish to thank the officials and members of PAMET, especially Ms. Luella Vertucio, RMT, the national president, and the entire Board of Trustees. Your endeavors are a significant step towards a stronger and more successful medical technology industry in the Philippines.

Maraming salamat po. Mabuhay tayong lahat!

CHRISTOPHER AWRENCE T. GO Senator, Republic of the Philippines



MESSAGE





Republic of the Philippines PROFESSIONAL REGULATION COMMISSION Professional Regulatory Board of Medical Technology



Congratulations on the occasion of your 59th Annual Convention!

Laboratory services are an integral part of health care systems as laboratory tests play a vital role in clinical care. Medical laboratory science has gone through monumental leaps and bounds such that the landscape of clinical laboratories continues to unfold at a rapid pace where state-of-the art harmonized systems for clinical diagnostics facilitate testing ability for various methodologies. Pioneering diagnostic techniques, advances in precision disease treatments, disease prevention and population-based screening programs for disease detection have made laboratory medicine an even more important part of modern medicine and health care. The diagnosis of numerous diseases and technological innovations have enhanced the scope, quality, and sophistication of laboratory services, benefitting health professionals and patients alike. Laboratory testing is now performed not only in traditional centralized clinical laboratories, but also in other decentralized settings.

There is a need for these laboratory services to be reorganized according to patient-centered care, where sustainability and clinical outcomes are to be integrated. Laboratory professionals should be more engaged in interdisciplinary teams, to which they could bring their skills and expertise for developing more efficient and effective care pathways. Quality of care improvement can thus be enhanced by ensuring efficient teamwork between clinicians and laboratory professionals.

Medical laboratory scientists must overcome their invisibility to the general public and support the evolving role of laboratory professionals in healthcare. You must underscore the centrality of your contribution to improved health care. Promote the value of the profession, by making the increasingly relevant role of laboratory testing in modern healthcare more visible to patients, clinicians and other stakeholders.

The Professional Regulatory Board of Medical Technology conveys its best wishes for the grand success of this event.



Chairperson, Professional Regulatory Board of Medical Technology

59TH PAMET ANNUAL CONVENTION

THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY





5







Republic of the Philippines PROFESSIONAL REGULATION COMMISSION

My warmest greetings to the Philippine Association of Medical Technologists, Inc. (PAMET) as you hold your 59th Annual Convention with the theme, "Navigating the Future of Medical Technology with Cohesive Collaboration and Transparency".

Your theme resonates deeply with the challenges and opportunities we face in the dynamic healthcare landscape. In these extraordinary times, the role of medical technologists has never been more critical. You are on the front lines of healthcare, providing essential diagnostic and laboratory services that influence patient care outcomes. You have the capability to shape the future of medical technology through collaborative efforts, innovation, and dedication to transparency in your work.

Your profession requires you to work together, breaking down silos, and forging strong collaborations with fellow healthcare providers. The future of medical technology is intricately connected to the broader healthcare ecosystem, and your contributions are invaluable in delivering quality patient care. By working cohesively with physicians, nurses, and other allied health professionals, you can optimize the healthcare process and improve patient outcomes.

Transparency is the center of trust in your profession. As medical technologists, you handle critical data and make decisions that impact patient lives. You must uphold the highest standards of ethical and professional conduct. Transparency in your practices ensures that the information you provide is accurate, reliable, and can be trusted by healthcare providers and patients alike.

The future is dynamic, and you must evolve with it. Embrace new methodologies, stay updated with the latest research, and be open to change. Through continuous learning and adaptation, you can remain at the forefront of medical technology. As you navigate the future of your profession, do so with a sense of unity, collaboration, and transparency. Together, you can improve healthcare outcomes, save lives, and ensure the well-being of the Filipino people.

We, in the Professional Regulation Commission, commend the PAMET for your dedication to advancing the field of medical technology. May this Convention be filled with enlightening discussions, networking, and camaraderie. May this be a catalyst for transformative change in the noble profession of medical technology.

Thank you and Mabuhay!

HON. CHARITO A. ZAMORA Chairperson, Professional Regulation Commission



Philippine Association of Medical Technologists, Inc.

Welcome to the 59th PAMET Annual Convention.

I welcome each one of you to the 59th PAMET Annual Convention with the theme "Navigating the future of Medical Technology with Cohesive Collaboration and Transparency," to be held in "The Manila Hotel" on December 5-7, 2023.



It's an exciting time for us as we continue to grow and adapt, remaining always adaptable, motivated, and responsive. Our organization is confronting a time of many changes during a time of larger nationwide and global change. We will continue to meet and bring inspired delegates together in forums like this to ensure our organization remains at the cutting edge.

Navigating the future of medical technology with cohesive collaboration and transparency is better done through: The PAMET leadership's **6 POINT AGENDA**:

- 1. Meet the minds of the members Mutual respect and trust are what lead to organizational achievement. Providing our members with proper professional development will gain trust and respect.
- 2. Advanced technology know-how. Important information is integral to the practice of our profession. Technology is fast changing, and our members must be adept to the needs of the time in laboratory medicine to deliver quality service to our clients.
- **3. Demonstrate Organizational and Professional Integrity.** Develop a professional image, be able to look beyond our interests, and focus on the goals of our team. When we think of integrity, think of someone who stands by our values.
- **4.** Advocate the Medical Technology Profession. It brings a comprehensive skill that will be valuable and contribute to our talents and proficiency in interpersonal toward our team efforts.
- 5. Manage the Finances of the Organization. Proper use and allocation of funds lead to improve the operational activity of the organization.
- 6. Foster Cohesive Collaboration. Leadership accomplishments are the outcome of a team effort. To enable others, we need to structure work so that it promotes teamwork and not team dysfunction. The ability to work effectively in teams is a skill that future leaders need, and increasingly, these teams should be interdisciplinary. Cohesion and not compulsion.... Collaboration.... not Confrontation.

Throughout this convention, we will explore the latest breakthroughs in medical technology, share best practices, and engage in thought-provoking discussions.

There will be great opportunities to learn from the leading experts in the field of medical technology. It will also include an exhibition hall that will display the latest breakthroughs and innovations from our industry partners. Experience the camaraderie during our much-awaited, fun-filled Fellowship Night! Expect three (3) days of learning, fun, and a lot more during the 59th PAMET Annual Convention!

THROUGH COHESIVE COLLABORATION AND TRANSPARENCY

God bless! Mabuhay ang PAMET!

Auellice

LŨELLA A. VERTUCIO, RMT PAMET National PresidentOverall Chair, 59th PAMET Annual Convention

> 59TH PAMET ANNUAL CONVENTION THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY



MESSAGE

7







Republic of the Philippines DEPARTMENT OF HEALTH

On behalf of the Department of Health, I extend my congratulations to the Philippine Association of Medical Technologists, Inc. (PAMET) for their 59th Annual Convention. You all come together to navigate the future of medical technology with the theme "Navigating the Future of Medical Technology with Cohesive Collaboration and Transparency."

In these dynamic times, the importance of cohesive collaboration and transparency in the field of medical technology cannot be overstated. The challenges we face in healthcare require a unified effort, and your dedication to advancing the practice of medical technology is a beacon of inspiration. Your commitment to fostering collaboration and maintaining transparency is vital in ensuring the delivery of quality healthcare services to our fellow Filipinos.

As we navigate the future, we must continue to harness the power of innovation and research. The Medical Technology landscape is ever-evolving, and your role as professionals at the forefront of this field is crucial. Embrace new technologies, stay abreast of the latest advancements, contribute to the growth of medical knowledge, and let us all continue working together to advance the field of medical technology, as aligned with the Department's *8-Point Action Agenda Para sa Healthy Pilipinas*, which aims to make healthcare services more responsive and accessible to all Filipinos.

I encourage each participant to actively engage in the various discussions, workshops, and presentations that will take place during this convention. Share your insights, learn from your peers, and foster connections that will strengthen the bonds of our professional community.

I commend the Philippine Association of Medical Technologists, Inc., for organizing this important event, and I am confident that the 59th Annual Convention will be a resounding success. May it serve as a platform for meaningful discussions, lasting collaborations, and the exchange of knowledge that will shape the future of medical technology in our country.

Sa Healthy Pilipinas... bawat buhay mahalaga!

TEÒDORO J. HERBOSA, MD Secretary of Health



Philippine Blood Coordinating Council (PBCC)



Mabuhay!

It is with great pleasure that we at the Philippine Blood Coordinating Council (PBCC), would like to congratulate the officers and members of the Philippine Association of Medical Technologists (PAMET), Inc. on its 59th Annual Convention with the theme: "**Navigating the Future of Medical Technology with Cohesive Collaboration and Transparency**."

The theme underscores the pivotal role that teamwork and openness play in advancing the field of medical technology in the country. Together, we delve into the possibilities that arise when diverse minds come together to address challenges, share insights, and pave the way for groundbreaking solutions. PBCC salutes all the efforts of the PAMET Organizing Committee and Officers in giving its members an avenue to look forward to charting our profession to a brighter, more collaborative future in the world of medical technology.

Congratulations!

Dios mabalos!

Antonio F. Domasian, RMT President, PBCC



THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY



2023 EXECUTIVE COMMITTEE





LUELLA A. VERTUCIO, RMT National President



GAMALIEL A. FULGUERAS, RMT National Vice-President



MARK RAYMUND G. NAVA, RMT, MPA, MSMT, CBP National Executive Secretary



MARITES D. GO, RMT National Auditor



EVANGELINE R. CASTILLO, RMT, CBO *National Treasurer*



ARJAY V. ABICHUELA, RMT, MSMT National PRO

2023 Advisory Council



NORMA N. CHANG, RMT



SHIRLEY I. FABIAN-CRUZADA, RMT



LEILA LANY M. FLORENTO, RMT, PhD



ROMEO JOSEPH J. IGNACIO, RMT



AGNES B. MEDENILLA, RMT



NARDITO D. MORALETA, RMT



Trustee



MA. FRIEDA Z. HAPAN, RMT, MSMT, PhD *Trustee*



ROMMEL F. SACEDA, RMT, MBA Immediate Past President



REXY C. ALVAREZ, RMT, PhDPA Trustee



LOUIE BERLIN C. CADAO, RMT, IFBA PC, CBP *Trustee*



AND

RONALDO E. PUNO, RMT, MBA-H, IFBA PC, CBP *Trustee*

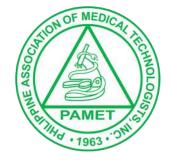
2023 BOARD OF TRUSTEES

59TH PAMET ANNUAL CONVENTION

THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY



11





ORGANIZING COMMITTEE



LUELLA A. VERTUCIO Overall Chair Chair, Exhibits



GAMALIEL A. FULGUERAS Chair, Registration and Membership



MARK RAYMUND G. NAVA Chair, Opening and Closing Ceremonies



EVANGELINE R. CASTILLO Chair, Food and Finance



MARITES D. GO Chair, Invitation and Promotions



ARJAY V. ABICHUELA Chair, Social Events



REXY C. ALVAREZ Chair, Souvenir Program Chair, Documentation



LITO G. ATIENZA Chair, Publication and Conference Bulletin Chair, Security, Peace, and Order



LOUIE BERLIN C. CADAO Co-Chair, Social Events



MA. FRIEDA Z. HAPAN Co-chair, Scientific Program



RONALDO E. PUNO Chair, Awards



ROMMEL F. SACEDA Guest Relations

59TH PAMET ANNUAL CONVENTION ORGANIZING COMMITTEE



ROMEO JOSEPH J. IGNACIO Guest Relations



HON. LEILA LANY **M. FLORENTO** Chair, Scientific Program



NORMA N. CHANG Advisory



AGNES B. MEDENILLA Advisory



JOYCELYNN L. AMAN Chair, Transportation and Accommodation



JEREMIE R. GALAPON Co-chair, Documentation



OLIVER SHANE R. DUMAOAL Co-Chair, Publication and **Conference Bulletin**



ELEANOR P. GARCIA Chair, Reception and Protocol

MARY JOAN C. PABIA

Co-chair, Exhibits









Co-chair, Food and Finance



MAURA S. ISAIS



RAZEL L. KAWANO Co-chair, Scientific Program



MARIAN M. TANTINGCO Co-chair, Scientific Program



59TH PAMET ANNUAL CONVENTION THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY







ORGANIZING COMMITTEE



SANITA A. VISTAL PAMET Booth



MYRA D. MACEDA PAMET Booth



GERRICK JOSEPH C. DOLOR Technical



EDISON D. RAMOS Co-chair, Registration and Membership



MARUJA M. JAPZON Co-chair, Registration and Membership



RICHARD D. TABUNIAG Co-chair, Registration and Membership



MARY MAE M. CHEUNG Co-chair, Registration and Membership





DARWIN F. FRANCISCO Secretariat



MARY C. JOAN PABIA Secretariat



JOVELYN P. PRAYCO Secretariat



DAVELYN LABANA Secretariat



59TH PAMET ANNUAL CONVENTION ORGANIZING COMMITTEE





THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY 15



LUELLA A. VERTUCIO **INTERNATIONAL RELATIONS**



LOUIE BERLIN C. CADAO SOCIALS, SPORTS, AND PHYSICAL FITNESS **ADVOCACY AND PROMOTIONS**



GAMALIEL A. FULGUERAS LABORATORY PRACTICE AND MANAGEMENT **REGISTRATION AND MEMBERSHIP**



MA. FRIEDA Z. HAPAN **CONTINUING PROFESSIONAL** DEVELOPMENT



MARK RAYMUND G. NAVA **EDUCATION AND SCHOLARSHIPS** (POST-GRADUATE AND UNDERGRADUATE)



RONALDO E. PUNO AWARDS



EVANGELINE R. CASTILLO FINANCE AND ASSET MANAGEMENT **OFFICE AND PERSONNEL** MANAGEMENT



HON. LEILA LANY M. FLORENTO **CONSTITUTION AND BY-LAWS INTERNATIONAL RELATIONS**



MARITES D. GO AUDIT AND INVENTORY **MEDTECH WEEK CELEBRATION**



AGNES B. MEDENILLA LEGISLATION



ARJAY V. ABICHUELA SOCIALS, SPORTS, AND **PHYSICAL FITNESS PROFESSIONAL RELATIONS** ADVOCACY AND PROMOTIONS



ROMEO JOSEPH J. IGNACIO LEGISLATION



REXY C. ALVAREZ DOCUMENTATION WAYS AND MEANS



ROMMEL F. SACEDA NOMINATION TO PRC BOARD OF **MEDICAL TECHNOLOGY**



LITO G. ATIENZA **PUBLICATION AND CONFERENCE** BULLETIN



RICKY D. MARTINEZ, JR. COMMUNITY OUTREACH AND HEALTH SERVICES

December 5-7, 2023 The Manila Hotel, City of Manila

STANDING AND SPECIAL COMMITTEES (PAMET A.Y. 2023)



FERDINAND A MORTEL EDUCATION AND SCHOLARSHIPS (POST-GRADUATE AND UNDERGRADUATE)



SANITA A. VISTAL LABORATORY PRACTICE AND MANAGEMENT (GOVERNMENT INSTITUTIONS) COMMUNITY OUTREACH AND HEALTH SERVICES WAYS AND MEANS



MARY GEORGENE JIMENEZ LABORATORY PRACTICE AND MANAGEMENT (PRIVATE INSTITUTIONS)



MYRA D. MACEDA LABORATORY PRACTICE AND MANAGEMENT (GOVERNMENT INSTITUTIONS) WAYS AND MEANS



JEREMIE R. GALAPON



MAURA S. ISAIS SPIRITUAL ENRICHMENT QUIZ SHOW AND STUDENT AFFAIRS



RAZEL L. KAWANO PROFESSIONAL PRACTICE AND ETHICS SPECIAL PROJECTS AND GOVERNMENT AFFAIRS



EDISON D. RAMOS ELECTION



JOYCELYNN L. AMAN SPIRITUAL ENRICHMENT



OLIVER SHANE R. DUMAOAL CHAPTERS INFORMATION TECHNOLOGY / E-LEARNING AND SOCIAL MEDIA COMMUNICATIONS CO-CHAIR, REGISTRATION AND MEMBERSHIP



JOSE JUREL M. NUEVO RESEARCH



GERRICK JOSEPH C. DOLOR DIGITAL INFORMATION TECHNOLOGY / E-LEARNING AND SOCIAL MEDIA COMMUNICATIONS



ELEANOR P. GARCIA QUIZ SHOW AND STUDENT AFFAIRS



ROBERTO G. MANAOIS CAREER PROGRESSION AND SPECIALIZATION



MARIAN M. TANTINGCO GOVERNANCE AND POLICY DEVELOPMENT



THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY

59TH PAMET ANNUAL CONVENTION

PAMET NORTHERN LUZON



EDISON D. RAMOS REGIONAL DIRECTOR



LILIBETH B. MARTIN ABRA



NORAYDA R. ALIM BATAAN



KARL STEVENSON A. FONTANILLA ILOCOS NORTE



KHYTRYN P. SAGUN AURORA



RHIA I. ARAGON BULACAN



FERDINAND V. CABILAN ILOCOS SUR

OHESI

3



MARIA VIDA C. RAGMA BAGUIO-BENGUET-MT. PROVINCE



MICHELLE T. BAGAPURO CAGAYAN



ISABELA



MARICHELLE R. ZAPANTA

18

2023 CHAPTER PRESIDENTS



JOHNWIN C. MENIANO KALINGA-APAYAO



CLARITA M. DONTOGAN NUEVA VIZCAYA-IFUGAO



JEAN I. BALQUIN OLONGAPO-ZAMBALES

JONALYN V. FERNANDEZ †

LA UNION



IMELDA A. DUQUE PANGASINAN

1°C1



ETHEL G. AGRAAM QUIRINO



GRACE D. BACALZO NUEVA ECIJA



ROBIN G. SORIANO PAMPANGA



NARCISA S. AGUSTIN TARLAC



59TH PAMET ANNUAL CONVENTION

THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY



19



OLIVER SHANE R. DUMAOAL REGIONAL DIRECTOR



PAMET SOUTHERN LUZON

MARIVIC VIVIAN M. PRESBITERO ALBAY



DIANNE KRISTINE F. FAJARILLO BATANGAS



VENIA L. GAPAZ CATANDUANES



ROSA LEA N. MAGAYONES MARINDUQUE



JENNIFER V. RABANG PALAWAN



RENE R. ATIVO SORSOGON



JOY P. SARAD-ABOGADO CAMARINES NORTE



JAZMIN MANALO-MEDINA CAVITE



JESSICA S. LEGASPI MASBATE



DANILO ANDRO S. GARCIA QUEZON



JUVEN C. PEÑAFLORIDA CAMARINES SUR



VERDEAÑO C. PAR LAGUNA



MARK EDISON G. MARTINEZ MINDORO



DEBORRAH J. DATA RIZAL

PAMET VISAYAS



MARUJA M. JAPZON **REGIONAL DIRECTOR**



ACE PHIL V. FELICIANO AKLAN



RENUIEL MENDY C. BELDIA IV CAPIZ



AGRIPINO B. LIMPIADO JR. LEYTE-BILIRAN

PENCY

Νr



MARICAR S. TONDARES ANTIQUE



PRINCE LEE L. BALABA CEBU



MA. CRISTINA S. VELEZ NEGROS OCCIDENTAL



JOSELINO JOHN L. ELLETA JR. SAMAR



MENISSA S. ACIERTO BOHOL



MARY JEAN M. CABRERA ILOILO



KIM G. SARONG NEGROS ORIENTAL—SIQUIJOR





THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY



PAMET NORTHERN MINDANAO



RICHARD D. TABUNIAG *REGIONAL DIRECTOR*



JOY RUTH DS. BERNALDEZ BUKIDNON



DAN MICHOLLE L. CORTES MISAMIS OCCIDENTAL



GLICERIO O. CABRERA SURIGAO DEL SUR



MARIVEL A. VISTO AGUSAN DEL NORTE-BUTUAN



JOUVIE LOU E. RAMO LANAO DEL NORTE-ILIGAN



APRIL JOY G. FLAVIANO MISAMIS ORIENTAL—CAGAYAN DE ORO



ARLENE A. DANDA ZAMBOANGA CITY



FEDDIE C. GUINZAL AGUSAN DEL SUR



SORAYA-JAMILA R. MACABANDING LANAO DEL SUR-MARAWI



JOCELYN R. RECABO SURIGAO DEL NORTE



NOI

KAREEN T. OCUPE ZAMBOANGA DEL NORTE



AINES CATHERINE D. EVANGELISTA ZAMBOANGA DEL SUR



JESTONY A. ALFONSO ZAMBOANGA SIBUGAY

PAMET SOUTHERN MINDANAO



MARY MAE M. CHEUNG REGIONAL DIRECTOR



ABDULNAWAF M. DAUD COTABATO-MAGUINDANAO



MARILOU G. ACLAO DAVAO DEL SUR



MARIA BEA C. LAO DAVAO CITY



JOEY L. MARTE NORTH COTABATO



JIM CARLO L. AUZA DAVAO DEL NORTE



MARY GRACE J. LAPIAD SOCSKSARGEN







THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY



PAMET INTERNATIONAL PRESIDENTS



TEODORO SAGISI JR. ABU DHABI



NELLIE ETZ AUSTRIA



SHIRLEY A. LUCIAP DUBAI



AMELITA B. ESTRADA EASTERN SAUDI ARABIA



VICTOR T. ORENDAIN WESTERN SAUDI ARABIA



JOHN KENNETH DE LEON OMAN



MERLITO L. DE TORRES QATAR



MELIEVE M. YANSON SINGAPORE

COLLABORATION PAMET INSTITUTIONAL UNIT



JOSEPHINE Z. ONDOY PHILIPPINE GENERAL HOSPITAL

PAMET HYMN



Beloved PAMET

Music: Francis Jerota Pefanco Lyrics: Hector Gentapanan Gayares, Jr.

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 of advancement and learning Thy noble goals may be 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 to thee 'til eternity.

59TH PAMET ANNUAL CONVENTION



25

THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY

SYMBOLS OF EXCELLENCE



CRISANTO G. ALMARIO MEMORIAL AWARD FOR RESEARCH

The Microscope:

The Medical Technologist's tool for his continuous pursuit of knowledge, beneficial to the profession's groowth 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 that inspires its members to act through its exemplary programs and activities.

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.



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 unendina quest for our technological knowledge and scientific advancement.

The Laurel: Reflection of a man's humble achievement that envelopes his whole being with integrity.

The PAMET Seal: Our constant guide in search for professional excellence.



PRC OUTSTANDING PROFESSIONALS IN MEDICAL TECHNOLOGY AWARD

BRIEF HISTORY OF PAMET

The Philippine Association of Medical Technologists, Inc. (PAMET, Inc.) is a non-stock, non-profit organization. It was originally organized on September 15, 1963 by Mr. Crisanto G. Almario at the Public Health Laboratory in Sta. Cruz, Manila.

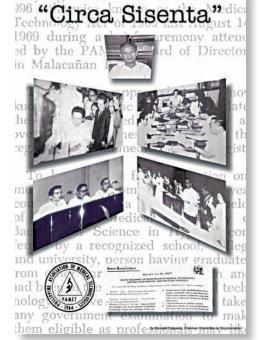
It had its first convention and election of officers on September 20, 1964 at the Far Eastern University wherein Mr. Charlemagne Tamondong became the first President. It was incorporated and registered at the Securities and Exchange Commission on October 14, 1969 with Reg. No. 39570, during the presidency of Mr. Nardito D. Moraleta.



AND

On June 21, 1969, Republic Act No. 5527, also known as the "Philippine Medical Technology Act of 1969," was enacted into law.

On September 6, 1973, the president Ferdinand Marcos declared the third week of September of each year as a celebration of the Medical Technology profession, by virtue of the Presidential Proclamation No. 1181.



hally signed into Law Senate Bill No

On June 22, 1973, the Presidential Decree No. 223 was approved creating the Professional Regulation Commission (PRC). PAMET was officially recognized as the only PRC-Accredited Professional Organization (APO) of registered Medical Technologists in the Philippines on May 24, 1975. PAMET is a national body with sixty-one (61) provincial chapters nationwide, one institutional unit in Metro Manila, and eight international chapters, totaling to more than twenty thousand members.



DCIATIONS Station of

PAMET is affiliated with other local professional associations namely Council of Professional Health Associations (COPHA), Philippine Federation of Professional Associations (PFPA), Council of Health Agencies of the Philippines (CHAP), Philippine Council for Quality Assurance in Clinical Laboratories (PCQACL), Biological Risk Association of the Philippines (BRAP) and Philippine Association of Schools of Medical Technology and Public Health (PASMETH). It is also linked with government agencies such as Department of Health (DOH), Professional Regulation Commission (PRC), Commission on Higher Education (CHED) and Department of Labor and Employment (DOLE).

Internationally, PAMET is affiliated with ASEAN Association of Clinical Laboratory Sciences (AACLS), Asia Association of Medical Laboratory Scientists (AAMLS), International Federation of Biomedical Laboratory Scientists (IFBLS), Asia-Pacific Federation of Clinical Biochemistry (APFCB) and International Federation of Clinical Chemistry (IFCC). Other linkages include PAMET-USA and the Americal Society for Clinical Pathology (ASCP).



27

THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY

59TH PAMET ANNUAL CONVENTION

PAMET HONOR ROLL

YEAR	MOST OUTSTANDING MEDICAL TECHNOLOGISTS	CRISANTO E. ALMARIO MEMORIAL AWARDEES	DISTINGUISHED SERVICE AWARDEES	MOST OUTSTANDING CHAPTER AWARDEES
1983	Lina C. Somera	Reynaldo T. Ruedas †	Josefina P. Acayan †	
1984	Antonio E. Lim	Nidia A Manuson	Teresita V. Magpantay	
1985	Perla I.L Tan	Iluminado P. Livelo	Nardito D. Moraleta	
1986	Angelina B. Jose †	Ma. Lynthinda P. Palomino	Eduviges H. Ampon	
1987	Fe Nazareno-Martinez	Fem Julia E. Paladin	Cirilo S. Cajucom †	
1988	Sr. Aurora P. Santillan, SSpS †	Lily M. Alquiza †	Jacinto B. Cruz †	Olongapo-Zambales Chapter
1989	Teresita M. Zara	Fe T. Leano	Irene C. Padilla	Olongapo-Zambales Chapter
1990	Adoracion V. Miciano	Winifreda U. de Leon	Julita V. Cobangbang †	Cebu Chapter
1991	Editha B. Geniza	Betty S. Orap †	Florencia B. Basilio	Quezon Chapter
1992	Josefina P. Acayan †	Delia C. Ontengco	Sr. Marilyn P. Rigor, SPC †	Pangasinan Chapter
1993	Gloria N. Dacer †	Fe M. Sison	Gloria G. Rios	Isabela Chapter
1994	Agnes B. Medinella	Lydia T. Sombrero	Jesus V. Sablaya	Pangasinan Chapter
1995	Antonio E. Lim	Antonio E. Lim	Zenaida A. de Jesus-Navalta	Pampanga Chapter
1996	Raymond G. Cadiz	Leila Lany M. Florento	Emelita F. Gata	Surigao del Norte
1997	Sis. Marilyn P. Rigor, SPC †	Arlene E. Alipio	Victoria A. Sustento	Iloilo Chapter
1998	Erlinda C. Pijuan	Cristina P. Aguilar	Merlita V. de los Santos †	Davao Chapter
1999	Gloria G. Rios	Lolita L. Cavinta	Felisa U. Eugenio †	Batangas Chapter
2000	Jocelyn A. Eslawa	Jocelyn D. Domingo	Lerma DL Paris	Davao Chapter
2001	Nini F. Lim	Esperanza Chua-Cabrera	Marita de Jesus	Davao Chapter
2002	Marilyn R. Atienza	NONE	Esperanza C. Pateña	Aklan Chapter
2003	Norma N. Chang	Alan B. Calaor	Zenaida M. Banzon	Baguio-CAR Chapter
2004	Ma. Rizalina F. Chua	Bernard C. Silvala	Cristina G. Yanzon	Baguio-CAR Chapter
2005	Aura N. Javier	Prisca Susana A. Leano	Frederick C. Barez	Albay Chapter
2006	Winifreda U. de leon	Melia Ellen Y. Castillo	Dioscora M. Martinez	Misamis Oriental-Cagayan de Oro Chapter
2007	Adoracion C. Cagurangan	Erwin G. Pingal	Marian M. Eusoya	Baguio-CAR Chapter
2008	Marian M. Eusoya	Mary Mae O. Munsayac- Cheung	Peter Ernie D. Paris	Batangas Chapter
2009	Jacinta B. Cruz	Razel L. Kawano	Vivian V. Tagama	Pangasinan Chapter
2010	Lerma D. Paris	Michael O. Baclig	Soledad B. Babasa	Batangas Chapter
2011	Zenaida Capistrano-Cajucom	Supachai A. Basit	Minda C. Quitoriano †	Surigao del Norte Chapter
2012	Josephine V. Culaton-Milan	Jasmen N. Sabroso-Pasia	Sis. Niña C. Balbas	Camarines Sur Chapter
2013	Lilibeth B. Martin	Anielyn Bete	Lily M. Alquiza †	Isabela Integrated Chapter
2014	Julius T. Capili	Ruth Pineda-Cortel	Promencio Q. Calamba	Bulacan Chapter
2015	Leila Lany M. Florento	Carina R. Magbojos	Lolita D. Mamaril	Bulacan Chapter
2016	Marian C. Mariano-Tantingco	Jannette D. Awisan	Diego L. Ofiaza	Bulacan Chapter
2017	Supachai A. Basit	Jose Jurel M. Nuevo	Rosario P. Barrido	Cebu Chapter
2018	Felicisimo D. Martinez, Jr.	Pia Marie SP. Albano	Julius T. Capili	Cebu Chapter
2019	Zarlyn Argueza Rillera-Bañana	Merlyn C. Cruz	Gamaliel A. Fulgueras	SOCSKSARGEN Chapter
2020	Perlita M. Bautista	Julius T. Capili	Rexy C. Alvarez	Tarlac Chapter
2021	Roberto G. Manaois	Edilberto P. Manahan	Ma. Frieda Z. Hapan	Tarlac Chapter
2022	Ma. Frieda Z. Hapan	Giovanni D. Milanez	Romeo Joseph J. Ignacio	Tarlac and Quezon Chapters

0

December 5-7, 2023 The Manila Hotel, City of Manila

PAMET HONOR ROLL

YEAR	PRC OUTSTANDING PROFESSIONALS IN MEDICAL TECHNOLOGY
1983	Lina C. Somera
1984	Antonio E. Lim, Jr.
1985	Perla L. Tan
1990	Teresita M. Zara
1991	Adoracion V. Miciano
1992	Edith J. Barrera-Geniza
1993	Sister Aurora P. Santillan
1994	Josefina P. Acayan
1995	Agnes B. Medenilla
1996	Irene C. Padilla
1997	Sister Marilyn P. Rigor
1998	Erlinda C. Pijuan
1999	Gloria G. Rios
2000	Lolita D. Mamaril
2001	Nini Festin-Lim
2002	Marilyn R. Atienza
2003	Norma N. Chang
2004	Zenaida M. Banzon
2005	Cristina G. Yanzon
2006	Adoracion M. Cagurangan
2007	Vivian V. Tagama
2008	Marian M. Eusoya
2009	Jacinta B. Cruz
2010	Winifreda U. de Leon
2011	Lerma L. Paris
2012	Josephine V. Culaton-Milan
2013	Zenaida C. Cajucom
2014	Lilybeth B. Martin
2015	Leila Lany M. Florento
2016	Julius T. Capili
2017	Dean Supachai A. Basit
2018	Esperanza C. Cabrera
2019	Zarlyn Argueza Rillera-Bañana
2020	Felicisimo D. Martinez, Jr.
2021	Roberto G. Manaois
2022	Ma. Frieda Z. Hapan

0

0

AND

PRC OUTSTANDING PROFESSIONALS IN EARLIER YEARS

1977	Rosario G. Garcia
1978	Nardito D. Moraleta
1979	Agripina R. Enriquez-Pangilinan
1980	
1981	Florentino C. Rodillas

YEAR	HALL OF FAME	
2001	Davao Chapter	
2007	Baguio-CAR Chapter	
2009	Pangasinan Chapter	
2010	Batangas Chapter	
2016	Bulacan Chapter	
2018	Cebu Chapter	

59TH PAMET ANNUAL CONVENTION



29

THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY



For her distinguished contributions in the field of MEDICAL TECHNOLOGY - her exemplar service in her profession such as painstaking effort to work on the approval of hazardous duty pay for SOCO personnel; for being instrumental in the solution of crimes through SOCO investigation, for her expertise in forensic medicine in the PNP Crime Laboratory, having served as officer, thus paving the way for Medical Technologist to be accepted as lateral entrant.

Her competence, excellence, and commendable track record have earned her various awards and recognitions such as Dr. Alfredo de Roda Excellence Award (2019), Most Outstanding Alumnus in Career Achievement – FEU (2016), Best Guest Professor of the National Police College, Award of Merit as Philippine Constabulary Women's Auxiliary Corps of the Year, Medalya ng Papuri, Medalya ng Kagalingan and Presidential Unit citation badge. She also received numerous certifications of appreciation as resource speaker in legal medicine and biological evidence from different AFP units, non-government organizations, including Japan and Korean embassies among others.

As former national secretary and vice-president of Philippine Association of Medical Technologists and active member of International Association of Blood Pattern Analysts, American College of Forensic Examiners International, Philippine Federation of Professional Associations, her relentless dedication to the organizations is a testament of her outstanding career.



FILIPINAS F. PAPA

MOST OUTSTANDING MEDICAL TECHNOLOGIST AWARD





FLORENCE C. NAVIDAD

CRISANTO G. ALMARIO MEMORIAL AWARD FOR RESEARCH For her exceptional contributions in the field of Medical Technology and Social Science Research, and her exemplar service in her profession as member of the PAMET Committee on Research, the awardee has definitely shown her commitment and professionalism in the field of Medical Technology.

As a Professor in the University of Santo Tomas, as chair of the Institutional Review Board of the same University, as a member of the Philippine Association of Medical Technologists (PAMET), the Philippine Association of Schools of Medical Technology and Public Health (PASMETH), as well as the Philippine Association of Colleges and Universities Commission on Accreditation (PACUCOA), her numerous research projects, research grants, and research publications in various peer-reviewed journals are testaments of her competence, excellence, and commendable track record in the field of research.



ELEANOR P. GARCIA

DISTINGUISHED SERVICE AWARD

In recognition of her unwavering dedication, professionalism and many years of service to PAMET. She has contributed her expertise and significant efforts and time of over 30 years with highest degree of ethical measures and integrity. The impact of her work and performance extend way beyond expectations that benefitted PAMET and its members. Her distinguished involvement and participation to the association as treasurer, executive secretary, and chairman of numerous committees were instrumental to the achievement of PAMET mission and vision. Her selfless commitment is void with boundaries as a liaison of PAMET-USA to PAMET Philippines and as member of ASCP Board of Certification-Philippine Advisory. Her steadfast loyalty and zeal reflect an outstanding service to PAMET, its members and the wider community.



PAMET TARLAC CHAPTER

2023 HALL OF FAME AWARD

For being an epitome of a model chapter that is worth emulating; for being a symbol of excellence, dedication and commitment; and for having won the Most Outstanding Chapter Award for three times.



MANUEL C. TIPAY, JR.

MEMORIAL RECOGNITION AWARD

For his craftmanship as a designer who expressed universal feelings with the poignant simplicity of the PAMET trophies. His indelible service has a significant and enduring impact on the definition of what an achievement is through his artwork. His magnum opus is a testament to his selfless contribution to the association; thus, his legacy must live on forever.



GEROMIL J. LARA

MEMORIAL RECOGNITION AWARD

For his dedicated involvement in the holistic rendition of providing leadership and service as Officer of PAMET Davao Chapter, which manifested his significant contributions to the association.

.....



JONALYN V. FERNANDEZ

MEMORIAL RECOGNITION AWARD

For her selfless service to PAMET as chapter president of La Union Chapter from 2019 until her untimely demise last November 15, 2023. Under her tutelage, PAMET La Union became an active chapter of the Northern Luzon Region, resulting in the conduct of worthwhile activities and membership growth.



THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY

59TH PAMET ANNUAL CONVENTION

31







PAMET RIZAL CHAPTER

ABORATION

2023 MOST OUTSTANDING CHAPTER AWARD

This recognition is a manifestation of hard work, perseverance and service of the Chapter by performing its duties and responsibilities to its members by harnessing their skills toward clinical, academic excellence and social awareness.

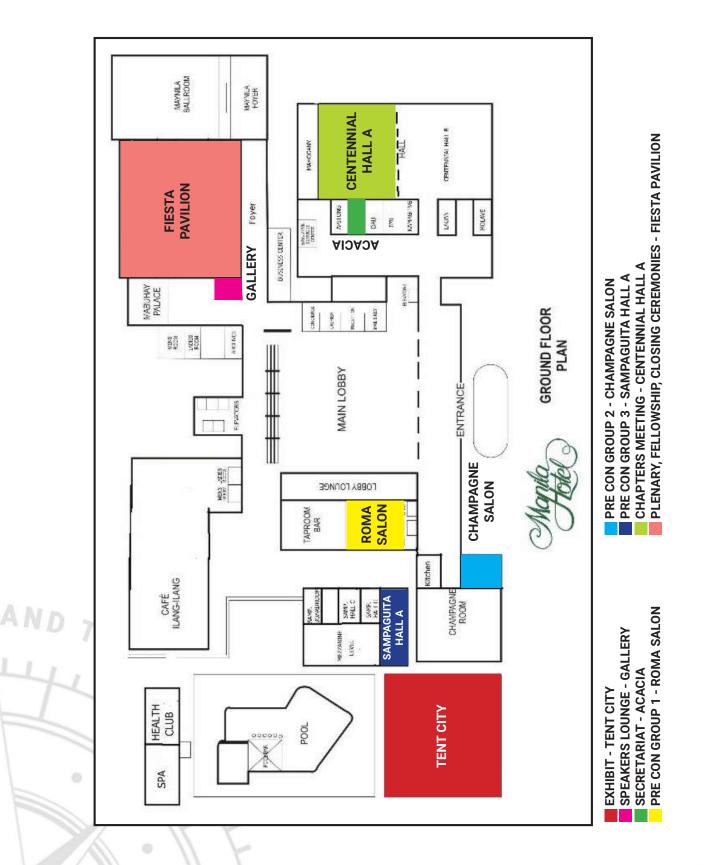
For its remarkable and innovative projects and initiatives that benefited the Medical Technologists not only in the province of Rizal but even beyond its borders.

For its meaningful accomplishment and collaboration signifies its continuously nurtured and honed the competencies and capabilities of its members through trainings, workshops and various continuing professional development activities.

For its relevance to the wider community by conducting outreach programs which touched the lives of countless people in the locality; and

For being an epitome of excellence, dedication and commitment that led to the achievement of PAMET's mission and vision.

PLENARY HALL LAYOUT



59TH PAMET ANNUAL CONVENTION



THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY PLENARY HALL FLOOR LAYOUT



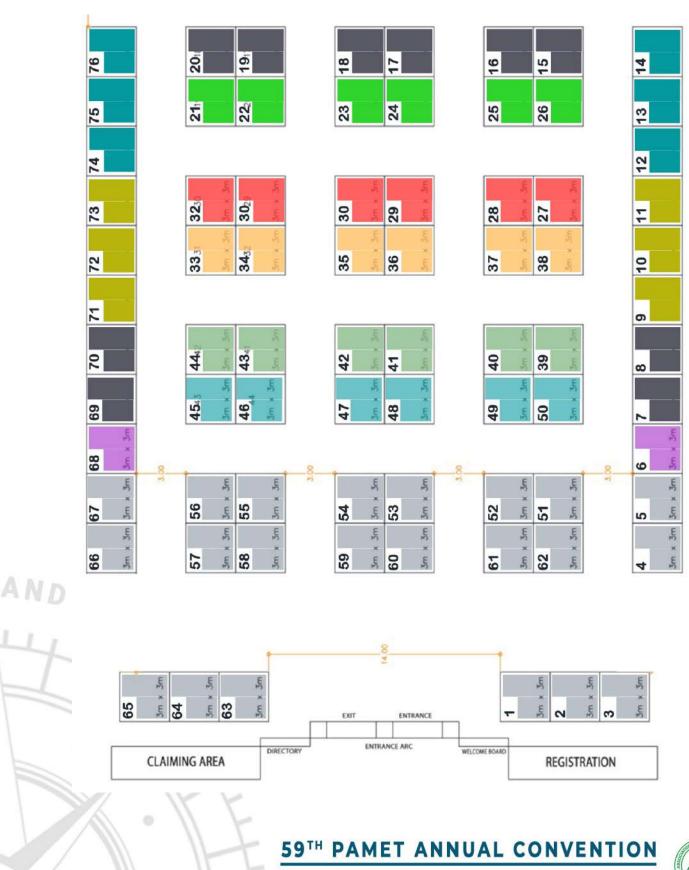
EXHIBITOR'S DIRECTORY

EXHIBITOR'S DIRECTORY

1	GREPCOR DIAMONDE INC.
2, 3	PAMET BOOTH
4,5,6	EXCELIFE - MED TRADING
7	TRULABORATORIES CORPORATION
8	SYSMEX PHILIPPINES
9	SAN LUCAS LABLINE CO
10	GOLD QUEST BIOTECHNOLOGIES
11	VICTUS HEALTHCARE CORPORATION
12, 13, 14	BIOSITE MEDICAL INSTRUMENTS
17,24	BIOCARE HEALTH RESOURCES
18	ASCP BOARD OF CERTIFICATION (BOC)
21	MRL CYBERTEC CORPORATION
22	FIR MED ENTERPRISES
23	PHARMASTAR INT'L TRADING CORP.
25, 26	TNC EVERLIGHT PHILS., INC.
27	GUANGZHOU WONDFO BIOTECH CO., LTD
28	SYMEDICAL TRADING CORPORATION
29	STERILAB CO.
30	SERODIAGNOSTIC TRADING
32	SIEMENS HEALTHCARE PHILIPPINES
33	AMI EQUIPMENT SERVICES AND SOLUTIONS INC.
34	AMERICAN BIO-CLINICAL LABORATORIES, INTERNATIONAL
35 , 36	ZYBIO, INC.
37	LIFELINE DIAGNOSTICS SUPPLIES, INC.
38	ALLIED HOSPITAL SUPPLY INTERNATIONAL CORPORATION
40	ZAFIRE DISTRIBUTORS, INC.
42	AEHEALTH LIMITED
43	LABMATE PHARMA INC.
44	GLOREE BIO-MEDICAL CORPORATION
45	SCIENTIFIC BIOTECH SPECIALTIES, INC. / THERMO SCIENTIFIC MICROBIOLOGY PTE. LTD.
46	LABTRADERS, INC.
47, 48	FAS DIAGNOSTIC GROUP INC.
49	MINDRAY PHILIPPINES
50	EDAN INSTRUMENTS, INC.
51, <mark>52, 61, 6</mark> 2	STA. ANA HEALTHCARE PLUS CORP.
53	SHENZHEN HETO MEDICAL TECH CO., LTD.
59, 60	PHIL. BLUE CROSS BIOTECH CORP.
55, 56	BIOCHEM SCIENTIFIC DIAGNOSTIC SUPPLY
57, 58	SNIBE CO.,LTD.
63	RGL DIAGNOSTICS TRADING
64-65	PAMET COMMITTEE ON EXHIBIT
66	LAB SOLUTION
68	MEDLANE DIAGNOSTIC SOLUTIONS, INC.
69	CRESTLINE SCIENTIFIC CORPORATION
70	I.T. EASY SOFTWARE SOLUTIONS INC.
71	RHUMBA INC.
72	DRAKE CALIBRATION AND LABORATORY PHILIPPINES
73	ERPEL KONSTRUCT KONZERN CORPORATION
74	UROSSORSA MARKETING AND EQUIPMENT CORPORATION
75 & 76	DRAKE MARKETING AND EQUIPMENT CORPORATION
	24 1 11
	I 4 //
)23	
City of N	Idilia
55 1. S. A.	ten l

LABEX 2023

EXHIBITORS' Locator Map









INVITED SPEAKERS



PLEBEIAN B. MEDINA, RMT, MSMT

Respiratory Fit Test Training

Construction and Applications of Biobanks for Infectious Diseases: Focus on SARS-CoV-2

ONG MENG HUA

Application of MALDI-TOF: Mass Spectrometry Instrument for Rapid Microorganism Identification in Clinical Settings





DIANA AULIA, SpPK(K)

Low WBC AND PLT-F Laboratory Testing Case Sharing: Pre-maturity and Anemia Cases

MARK RAYMUND G. NAVA, RMT, MPA, MSMT, CBP

Verification of Hematology Analyzers





FR. JOEL R. ESLABRA Becoming a Medical Influencer

> MARILYN LIMAS, RMT Rapid Tool for Microbial Identification and Antimicrobial Resistance





JULIUS T. CAPILI, RMT, MPH, PhD, DPASMAP Resilience in the Medical Technology Practice: Putting Emphasis on Future Thinking

LYSANDER P. RAGODON, MD, FPCP, MHSA

The Role of Medical Technology in Patient Care and Its Impact In Hospital Operations



December 5-7, 2023 The Manila Hotel, City of Manila MARLON A. MACADAMIA, RCh, MAID



Bridging Competence and Collaboration: The Impact of ISO 15189 Implementation in Medical Laboratories

GLENN ROY V. PARASO, MD, MPH, FPSPHP, CHA, FPCHA

Green Systems Management: Ensuring the Future of Medical Technology





ROWEN T. YOLO, RMT, MD, MHPEd

Pregnancy-Associated Breast Cancer and Updates on Breast Cancer Biomarkers, Molecular Profile, and Clinical Applications

> **PRINCE LEE L. BALABA, RMT, MPH, DPA, CHA** Entrepreneurship: Application of Cell Culture





CARLO LEDESMA, RMT, DCLS

Artificial Intelligence in Pathology and Laboratory Medicine

SAIFUDDIN KHALED, MD

Test Prescription to Interpretation - Bridge Between Lab Physician and Treating Physician: Role of Pre-examination Phase





MERLITO L. DE TORRES, MSMLS, RMT, MT(AMT), CPHQ, CPP POCT: From Bench to Bedside: A Collaboration in Healthcare

EVELYN DIAZ, RMT, HT(ASCP), QIHC(ASCP) Immunohistochemistry: A Histology Technique



59TH PAMET ANNUAL CONVENTION





INVITED SPEAKERS



LEIZL ORDOÑEZ-LEE, MD, FPPA, MMHoA

Occupational Stress, Burn-out, and Fatigue

ATTY. MARCEL L. MILLIAM What's The Tea? A Talk on HIV and SOGIESC





JUNHUI ZHONG

Identifying and Correcting Common Interferences in Platelet Analysis or Counting in CBC Analyzers

ALEJANDRO E. AREVALO, MD, FPSP, FPCHTM, FPSHBT Clinical Application of a New Method for Determination of the Erythrocyte Sedimentation Rate Using Automated Hematology Analyzer





DR. EVELINA LAGAMAYO (BLUE CROSS)

Clinical Value of TB-IGRA for Diagnosis of Latent and Active Tuberculosis Infection

DR. FREDERICK LLANERA (UC BIOSCIENCES)

ISED Fully-automated ESR Analyzer

5

CODE OF ETHICS OF THE MEDICAL TECHNOLOGY PROFESSION

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

- Accept the responsibilities inherent to being a professional
- Uphold the dignity and respect of my profession and conduct myself a reputation of reliability, honesty, and integrity
- Perform my tasks with full confidence, reliability, and accuracy
- Treat any information I acquired about individuals in the course of my work as strictly confidential
- Commit myself to continuously improve my professional skills and knowledge
- Share my knowledge and expertise to my colleagues
- Contribute to the advancement of the professional organization and other allied health organizations
- Act in a spirit of fairness to all and a spirit of brotherhood to other members of the profession
- Restrict my praises, criticisims, views, and opinions within constructive limits
- Accept employment from more than one employer only when there is no conflict of interest
- Be dedicated to the use of clinical laboratory science to promote life and benefit mankind
- Uphold the law and shall not engage in illegal work
- Report any violation of the above principles of professional conduct to the authorized agency and the ethics committee of the organization.

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

Revised per Professional Regulatory Board of Medical Technology Resolution No. 72, series of 2022, dated 13 September 2022.

59TH PAMET ANNUAL CONVENTION









3:00 AM - 5:00 PM	Pre-Convention Workshop 1:	Moderators:
Roma Salon	Respiratory Fit Test Training	Ms. Sanita A. Vistal Mr. Jeremie R. Galapon
	Mr. Plebeian B. Medina Resource Speaker	
3:00 AM - 12:00 PM Champagne Salon	Pre-Convention Workshop 2: Application of MALDI-TOF: Mass Spectrometry Instrument for Rapid Microorganism's Identification in Clinical Settings	<i>Moderators:</i> Ms. Mary Georgene C. Jimenez Ms. Joycelynn L. Aman
	Mr. Ong Meng Hua Resource Speaker	
3:00 AM - 12:00 PM Sampaguita Hall A	Pre-Convention Workshop 3: Low WBC AND PLT-F Laboratory Testing Case Sharing: Pre-maturity and Anemia Cases	<i>Moderators:</i> Ms. Myra D. Maceda Ms. Maura S. Isais
	Dr. Diana Aulia Resource Speaker	
	Verification of Hematology Analyzers	01740
	Mr. Mark Raymund G. Nava Resource Speaker	a collaboratio
3:00 AM - 12:00 PM	CHAPTERS' MEETING (Centennial Hall A	
12:00 PM - 1:00 PM	LUNCH BREAK, EVALUATION OF AM PAR	TICIPANTS
1:00 PM - 2:00 PM	OPENING OF EXHIBITS	S J II - A
5:00 PM - 5:30 PM	EVALUATION FOR PM PARTICIPANTS CLOSING AND DISTRIBUTION OF CERTIF	ICATES

December 5, 2023 (Tuesday)

OPENING CEREMONIES (Fiesta Pavilion, The Manila Hotel)

Theme: Blue Night Dream Attire: Formal Dress/ Formal Suit (Navy Blue) Attendance is Required for all Face-to-face delegates Host: Elbert Aldwin H. De Jesus

	5:00 PM - 5:30 PM	PROCESSIONAL	Chapter Presidents Regional Directors Advisory Council Members Board of Trustees National Executive Officers National President with Keynote Speaker
	5:30 PM - 7:00 PM	OPENING CEREMONIES	
-		Parade of Colors Invocation National Anthem PAMET Hymn Formal Opening of the	OLFU Chorale Mark Raymund G. Nava
		59th PAMET Annual Convention and Acknowledgement of Guests	PAMET Executive Secretary
		Welcome Remarks and President's Message	Luella A. Vertucio PAMET National President
		PAMET Accomplishments for 2023	Audio-Visual Presentation
		Introduction of the Keynote Speaker	Gamaliel A. Fulgueras PAMET National Vice-President
		Keynote Message	Hon. Joseph Victor "JV" G. Ejercito Senator of the Republic of the Philippines
		Introduction of the Guest of Honor	Hon. Leila Lany M. Florento Member, PRC Professional Regulatory Board PAMET Advisory Council Member
-		Inspirational Message	Hon. Christopher Lawrence "Bong" T. Go Senator of the Republic of the Philippines
		PAMET ANNUAL AWARDS	
		Reading of Citations and Awarding of Plaque of Recognition	Ronaldo E. Puno Chair – Committee on Awards
	7.5	Awarding Proper	Memorial Recognition Award Chapter Hall of Fame Award Most Outstanding Chapter Award Crisanto Almario Memorial Award for Research Distinguished Service Award Most Outstanding Medical Technologist
	"RAN	Address of Gratitude	Col. Filipinas F. Papa PAMET Most Outstanding Medical Technologist 2023
j	6:30 PM - 7:00 PM	SPECIAL PERFORMANCE	Alab Poi and LED Dancers
	7:00 PM - 8:00 PM	BUFFET DINNER	
5	$\mathcal{N}_{\mathcal{O}}$	SYMBOLIC PINNING OF MEMBERS CEREMONY	Luella A. Vertucio PAMET National President
		SPECIAL PERFORMANCE AND TRIBUTE TO MEDICAL TECHNOLOGISTS	Magnificent Light Artist
	8:00 PM - 9:00 PM	AWARDING OF PLAQUES OF RECOGNITION FOR DIAGNOSTIC PARTNERS	Luella A. Vertucio Chair – Committee on Exhibits
P		SPECIAL PERFORMANCE	Nyoy Volante



CONVENTION PROPER SCIENTIFIC SESSIONS (DAY 2)

December 6, 2023 (Wednesday)

7:00 AM - 8:00 AM	HOLY MASS Fr. Joel R. Eslabra	
8:00 AM - 9:30 AM	Plenary Session 1: Becoming a Medical Influencer	<i>Moderator:</i> Mr. Arjay V. Abichuela
	Fr. Joel R. Eslabra Resource Speaker	
10:00 AM - 10:30 AM	Scientific Session 1: Rapid Tool for Microbial Identification and Antimicrobial Resistance	<i>Moderator:</i> Mr. Arjay V. Abichuela
	Ms. Marilyn Limas Resource Speaker	
10:00 AM - 10:30 AM	Scientific Session 2: Resilience in the Medical Technology Practice: Putting Emphasis on Future Thinking	<i>Moderator:</i> Mr. Arjay V. Abichuela
	Dr. Julius T. Capili Resource Speaker	
10:30 AM - 11:30 AM	Plenary Session 2: The Role of Medical Technology in Patient Care and Its Impact in Hospital Operations	<i>Moderator:</i> Mr. Arjay V. Abichuela
	Dr. Lysander P. Ragodon Resource Speaker	
11:30 AM - 12:00 PM	Scientific Session 3: Bridging Competence and Collaboration: The Impact of ISO 15189 Implementation in Medical Laboratories	<i>Moderator:</i> Mr. Arjay V. Abichuela
	Mr. Marlon A. Macadamia Resource Speaker	colut
12:00 NN - 1:00 PM	Diagnostic Lunch Symposium: CLINICAL VALUE OF TB-IGRA FOR DIAGNOSIS OF LATENT AND ACTIVE TUBERCULOSIS INFECTION Dr. Evelina Lagamayo (Blue Cross)	H.S
December 5-7, 20	0	

42

December 6, 2023 (Wednesday)

AN

CONVENTION PROPER SCIENTIFIC SESSIONS (DAY 2)

1:00 PM - 2:00 PM	Plenary Session 3: Green Systems Management: Ensuring the Future of Medical Technology	Moderator: Mr. Mark Raymund G. Nava
	Image: A state of medical rectinology Image: A state of medical rectinology <td< th=""><th></th></td<>	
2:00 PM - 3:00 PM	Scientific Session 4: Pregnancy-Associated Breast Cancer and Updates on Breast Cancer Biomarkers, Molecular Profile, and Clinical Applications	<i>Moderator:</i> Mr. Mark Raymund G. Nava
	Dr. Rowen T. Yolo Resource Speaker	
3:00 PM - 3:30 PM	Scientific Session 5: Construction and Applications of Biobanks for Infectious Diseases: Focus on SARS-CoV-2	<i>Moderator:</i> Mr. Mark Raymund G. Nava
	Mr. Plebeian B. Medina Resource Speaker	
3:30 PM - 4:00 PM	Scientific Session 6: Entrepreneurship: Application of Cell Culture	<i>Moderator:</i> Mr. Mark Raymund G. Nava
	Dr. Prince Lee L. Balaba Resource Speaker	
4:00 PM - 5:00 PM	Plenary Session 4: Artificial Intelligence in Pathology and Laboratory Medicine	<i>Moderator:</i> Mr. Mark Raymund G. Nava
	Dr. Carlo Ledesma Resource Speaker	
5:00 PM - 5:10 PM	ASCP UPDATES Ms. Amy Spiczka	
5:10 PM - 5:15 PM	DAY 1 SYNOPSIS Ms. Razel L. Kawano	

59TH PAMET ANNUAL CONVENTION THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY THROUGH COHESIVE COLLABORATION AND TRANSPARENCY



CONVENTION PROPER SCIENTIFIC SESSIONS (DAY 3)

December 7, 2023 (Thursday)

3:00 AM - 8:30 AM	Scientific Session 7:	Moderator:
	Test Prescription to Interpretation - Bridge Between Lab Physician and	Mr. Oliver Shane R. Dumaoal
	Treating Physician: Role of	
	Pre-examination Phase	
	Dr. Saifuddin Khaled Resource Speaker	
3:30 AM - 9:00 AM	Scientific Session 8:	Moderator:
	POCT: From Bench to Bedside: A Collaboration in Healthcare	Mr. Oliver Shane R. Dumaoal
	Mr. Merlito L. de Torres Resource Speaker	
9:00 AM - 10:00 AM	Scientific Session 9:	Moderator:
	Immunohistochemistry: A Histology Technique	Mr. Oliver Shane R. Dumaoal
	Ms. Evelyn Diaz Resource Speaker	
10:00 AM - 10:30 AM	Plenary Session 5: Occupational Stress, Burn-out,	<i>Moderator:</i> Mr. Oliver Shane R. Dumaoal
	and Fatigue Dr. Leizl Ordoñez-Lee Resource Speaker	Wit. Oliver Shahe K. Dumadai
10:30 AM - 12:00 NN	Plenary Session 6:	Moderator:
	What's The Tea? A Talk on HIV and SOGIESC	Mr. Oliver Shane R. Dumaoal
	Atty. Marcel L. Milliam Resource Speaker	collett
12:00 NN - 1:00 PM	Diagnostic Lunch Symposium: ISED FULLY-AUTOMATED ESR ANALYZI Dr. Frederick Llanera (UC Biosciences)	
1:00 PM - 2:00 PM	BUSINESS MEETING	

December 7, 2023 (Thursday)

AN

CONVENTION PROPER SCIENTIFIC SESSIONS (DAY 3)

2:00 PM - 3:30 PM	Research Forum for Professionals	Moderator: Mr. Edison D. Ramos
	Dr. Jose Jurel M. Nuev Facilitator	Ö
	Oral Research Presentation 1 (Oral Research Presentation 2 (On-Experimental Researches: Oral Research Presentation 1 Oral Research Presentation 2 Oral Research Presentation 3
3:30 – 4:00 PM	Scientific Session 11: Identifying and Correcting Common Interferences in Platelet Analysis or Counting in CBC Analyzers	Moderator: Mr. Edison D. Ramos
	Mr. Junhui Zhong Resource Speaker	
4:00 PM - 4:30 PM	Scientific Session 12: Clinical Application of a New Method for Determination of the Erythrocyte Sedimentation Rate Using Automated Hematology Analyzer	Moderator: Mr. Edison D. Ramos
	Dr. Alejandro E. Arevalo Resource Speaker	0
5:00 PM - 5:05 PM	DAY 2 SYNOPSIS Ms. Marian M. Tantingco	
5:05 PM - 12:00 MN	FELLOWSHIP NIGHT	
	en cr	
	59TH PAMET ANNUAL	
		121 463

CLOSING CEREMONIES (Fiesta Pavilion, The Manila Hotel)

December 7, 2023 (Thursday)

5:05 PM - 6:00 PM	CLOSING CEREMONIES	
	Invocation	Maura S. Isais Chair – Committee on Spiritual Affairs
	Awarding of Tokens of Appreciation to the 59 th PAMET Annual Convention Committee Chairs	Luella A. Vertucio PAMET National President 59 th Annual Convention Over-all Chair
	Invitation to the 25 th PAMET Mid-Year Convention	Mahaliza C. Marin PAMET Quezon Past President
	Invitation to International Conferences	Mark Raymund G. Nava PAMET Executive Secretary
	Closing Message	Gamaliel A. Fulgueras PAMET National Vice-President
	Same-day Edit Presentation	Audio-Visual Presentation



December 7, 2023 (Thursday)

FELLOWSHIP NIGHT (Fiesta Pavilion, The Manila Hotel)

Theme: Rock of Ages Attire: Rock and Roll Attire Attendance is Required for all Face-to-face delegates Host: Jiego Reyes

	6:00 PM - 9:00 PM	FELLOWSHIP NIGHT	
		Fellowship Message	Luella A. Vertucio PAMET National President 59 th Annual Convention Over-all Chair
		Wine Toasting	Mark Raymund G. Nava PAMET Executive Secretary
		Recognition of Chapters	Oliver Shane R. Dumaoal Chair – Committee on Chapters
		Dinner	Live Performance from Arreglo Pilipinas Band
		Intermission Number	The EAST 1 st Runner-Up, PasikLABan 2023
		Raffle (Minor Prizes)	
		Intermission Number	NU AdjuBand Champion, PasikLABan 2023
		Celebrity Guest	Shamae Mariano & The Grid Paraluman Lily Music (formerly Calla Lily)
		Raffle (Minor Prizes)	
		Special Performance Number	PAMET National Officers
AND		Message of Appreciation	Arjay V. Abichuela PAMET National P.R.O
4	TRANSP	Raffle (Major Prizes)	Luella A. Vertucio PAMET National President 59 th Annual Convention Over-all Chair
	J-C	Grand Raffle "Pakotse mula sa PAMET"	Rexy C. Alvarez Chair – Committee on Ways and Means
	\mathcal{A}	Dance Party and Socialization	Live Performance from Arreglo Pilipinas Band



FELLOWSHIP NIGHT

59TH PAMET ANNUAL CONVENTION





PRE-CONVENTION WORKSHOPS

December 5, 2023 (Tuesday)



Pre-Convention Workshop 1: **RESPIRATORY FIT TEST TRAINING** PLEBEIAN B. MEDINA, RMT, MSMT, CBO, IFBA CP

Fit testing is an integral part of respiratory protection in healthcare and laboratory settings. It is vital to ensure that the respirators worn by the workers can provide the highest possible level of protection against any possible leakage which will result in laboratory-required infections. Respirator fit testing has been quite challenging in our current healthcare and laboratory facilities setup. To further improve this aspect of the respiratory protection program, RITM – Biorisk Management Office has launched a project to train laboratory personnel to conduct respirator fit testing on selected healthcare and laboratory facilities.

Pre-Convention Workshop 2: APPLICATION OF MALDI-TOF: MASS SPECTROMETRY INSTRUMENT FOR RAPID MICROORGANISM IDENTIFICATION IN CLINICAL SETTINGS ONG MENG HUA

Accurate microbiological testing technology is vital for the detection of pathogens in clinical diagnostics. Fast identification of pathogens is crucial for physicians to make timely decisions for antibiotic prescription and improve patient outcomes. But the current widely used phenotypic and biochemical tests are taking a long time to get results. The MALDI-TOF mass spectrometry technology can provide a rapid identification of microbial isolate directly from colony materials in a wide range of agar plates. This method has been extensively validated in clinical use and is IVD-CE-certified. The microbial identification from MALDI-TOF mass spectrometry will provide the result within minutes instead of days. The sample preparation is easy and will be demonstrated as well as practiced during the technical workshop.



December 5-7, 2023 The Manila Hotel, City of Manila

PRE-CONVENTION WORKSHOPS

December 5, 2022 (Tuesday)

Pre-Convention Workshop 3: LOW WBC AND PLT-F LABORATORY TESTING CASE SHARING: PRE-MATURITY AND ANEMIA CASES DIANA AULIA, SpPK(K)

Maccura F8 Series 8 Hematology utilizes advanced fluorescent nucleic acid staining technology, which allows for more accurate results for abnormal and immature blood cells. Our presentation shows some reallife clinical examples that demonstrate the use of these technologies in diagnostics: (1) Low-value leukocyte diagnostics: Maccura F8 instruments provide accurate leukocyte counts and differentiate between different types of leukocytes when processing low-value leukocyte samples. This is critical for diagnosing low-value leukocyte lesions and monitoring changes in disease; (2) Fluorescent Platelet Analysis: F8 technology allows for fluorescent labeling of platelets, making platelet abnormalities easier to detect. This is very helpful in the treatment and monitoring of patients with bleeding disorders; (3) NRBC Detection: F8 hematology is highly sensitive in detecting NRBCs (nucleated red blood cells), which is critical for the diagnosis and treatment of patients with prematurity or anemia. These real-life examples demonstrate the use of our advanced technology in different clinical situations, helping to improve diagnostic accuracy and the quality of medical care for patients.



Pre-Convention Workshop 3: **VERIFICATION OF HEMATOLOGY ANALYZERS** MARK RAYMUND G. NAVA, RMT, MPA, MSMT, CBP

ICSH recommendations, CLSI guidelines, and ISO 15189 accreditation regulations state that instrument installation, setup, and initial calibration are the responsibilities of the manufacturers and dealers. End-users, however, are responsible for verifying whether the manufacturer's claims on the performance of the specific instrument also apply to intendeduse criteria by the laboratory. The verification procedure must include (1) Initial Installation, (2) Preliminary Assessment, (3) Performance Assessment, and (4) Efficiency Testing. Specifically, this lectureworkshop will teach participants to perform verification procedures, particularly stability testing, establishing and validating reference ranges, determining sensitivity and specificity using instrument flags, comparability testing, and carry-over studies.



59TH PAMET ANNUAL CONVENTION THEME: NAVIGATING THE FUTURE OF MEDICAL TECHNOLOGY

THROUGH COHESIVE COLLABORATION AND TRANSPARENCY



CONVENTION PROPER SCIENTIFIC SESSIONS (DAY 2)

December 6, 2023 (Wednesday)



Plenary Session 1: BECOMING A MEDICAL INFLUENCER FR. JOEL R. ESLABRA

In the modern world, where boundaries crumble because of Social Media, the challenges in the Medical Profession should be confronted with an open mind and a willing spirit. When the masses are easily swayed by deceiving remedies because of disinformation, we need medical workers who can become effective influencers in a society where science plays a vital role, and facts are revered. Therefore, if an Influencer is someone who affects or changes the way that other people behave, we are called to answer the call and make a difference in people's lives.

Scientific Session 1: **RAPID TOOL FOR MICROBIAL IDENTIFICATION AND ANTIMICROBIAL RESISTANCE** Marilyn Limas, RMT

Rapid Tool for Microbial Identification and Antimicrobial Resistance will provide a concise overview of the microorganism identification development path, including a technique for rapidly identifying microorganisms. It focuses on the identified challenges and opportunities for bacterial identification and current technological advancement in MALDI-TOF in the field of diagnostic laboratories. Meanwhile, discuss the possibility of AMR detection on MALDI-TOF.





Scientific Session 2: **RESILIENCE IN THE MEDICAL TECHNOLOGY PRACTICE: PUTTING EMPHASIS ON FUTURE THINKING** JULIUS T. CAPILI, RMT, MPH, PhD, DPASMAP

Resilience in the Medical Technology Practice: Putting Emphasis on Future Thinking will tackle the difficult roles of medical technologists being transformed from mere laboratory workers to being healthcare educators and promoters. The lecture will discuss the evolving complexities and intricacies of the roles and responsibilities of medical technologists and the need for resiliency to overcome the perplexities and stress encountered by medical technologists as healthcare workers. The importance of having a high Resilient Quotient will also be emphasized.

December 5-7, 2023 The Manila Hotel, City of Manila

December 6, 2023 (Wednesday)

CONVENTION PROPER SCIENTIFIC SESSIONS (DAY 2)

Plenary Session 2:

THE ROLE OF MEDICAL TECHNOLOGY IN PATIENT CARE AND ITS IMPACT IN HOSPITAL OPERATIONS LYSANDER P. RAGODON, MD, FPCP, MHSA

The Role of Medical Technology in Patient Care and its Impact in Hospital Operations will discuss the importance of medical technology as a strategic factor in positioning the hospital and its perception in an ever-evolving healthcare environment. The presentation will bring the participants into the realm of new biomedical systems being introduced, forecasting the deployment of medical technology and the capacity and capability to evaluate its impact in hospital operations.





Scientific Session 3: **BRIDGING COMPETENCE AND COLLABORATION: THE IMPACT OF ISO 15189 IMPLEMENTATION IN MEDICAL LABORATORIES** MARLON A. MACADAMIA, RCh, MAID

The Impact of ISO 15189 Implementation in Medical Laboratories will provide the participants with valuable information about ISO 15189 as an international standard that specifies the requirements for quality and competence in clinical laboratory environments. It will focus on standards that are required to develop a robust, reliable quality management system (QMS) that will ensure quality and establish competence of clinical laboratories. It will underscore collaboration and competence and promote a culture of continuous improvements through improved processes, technology adoption, and integration of innovative medical perspectives.

Plenary Session 3: **GREEN SYSTEMS MANAGEMENT: ENSURING THE FUTURE OF** MEDICAL TECHNOLOGY

GLENN ROY V. PARASO, MD, MPH, FPSPHP, CHA, FPCHA

Green Systems Management: Ensuring the Future of Medical Technology will talk about becoming aware of how our behavior as healthcare providers, working practices, and production methods can affect the environment and what we can do to reduce our environmental footprints. It will highlight waste reduction initiatives, sustainable supplies and production chains, usage of renewable energy, and reduction of carbon footprints, especially in clinical laboratories, given their high throughputs and the need to minimize risks. It will also underscore how clinical laboratory staff can make reductions in terms of energy, water, waste, and hazardous chemicals that will result in a safe working environment and more sustainable clinical laboratories.



59TH PAMET ANNUAL CONVENTION



CONVENTION PROPER SCIENTIFIC SESSIONS (DAY 2)

December 6, 2023 (Wednesday)



Scientific Session 4:

PREGNANCY-ASSOCIATED BREAST CANCER AND UPDATES ON BREAST CANCER BIOMARKERS, MOLECULAR PROFILE, AND CLINICAL APPLICATIONS

ROWEN T. YOLO, RMT, MD, MHPEd

Pregnancy-associated Breast Cancer and Updates on Breast Cancer Biomarkers, Molecular Profiles, and Clinical Applications will provide a new understanding of the pathophysiology of PABC, which has recently resulted in updated definitions distinguishing breast cancer diagnosed during pregnancy (PrBC) from cancer diagnosed during the postpartum period (PPBC) due to distinct biology and prognosis. It will also discuss the hormonal environment during pregnancy, the definitive mechanisms driving PABC, its management and prognosis, and the role of Medical Technologists in the diagnosis and early detection of pregnancy-associated breast cancer.

SPEAKER'S ABSTRACT

Scientific Session 5: CONSTRUCTION AND APPLICATIONS OF BIOBANKS FOR INFECTIOUS DISEASES: FOCUS ON SARS-CoV-2

PLEBEIAN B. MEDINA, RMT, MSMT, CBO, IFBA CP

Construction and Applications of Biobanks for Infectious Diseases: Focus on SARS-CoV-2 will explore the use of Biobanks as foundational infrastructures that collect and provide standardized, high-quality, and research-ready biological material and associated data. It will accentuate how the advent of high-throughput technologies has further supported the creation of biobanks globally. The main aspects that need to be taken into consideration for the construction and application of biological sample infrastructure for infectious diseases, with a number of examples taken from the recent COVID-19 pandemic, will also be presented.



CONVENTION PROPER SCIENTIFIC SESSIONS (DAY 2)

Scientific Session 6: ENTREPRENEURSHIP: APPLICATION OF CELL CULTURE PRINCE LEE L. BALABA, RMT, MPH, DPA, CHA

Entrepreneurship: The application of Cell Culture will introduce participants to the biotechnology industry, which will include a vast array of innovations and discoveries, with cell culture technologies emerging to be one of the most popular and influential. The presentation will delve deeper into how cell culture technologies can be exploited to catalyze a paradigm of entrepreneurship. It will also cover the following topics: understanding cell culture, the economic impact of cell culture, biopharmaceuticals as the crown jewel of cell culture, the emergence of cell line development, therapeutic proteins and monoclonal antibodies, and vaccines, as well as future challenges with emphasis on environmental and ethical implications.



Plenary Session 4: ARTIFICIAL INTELLIGENCE IN PATHOLOGY AND LABORATORY MEDICINE

CARLO LEDESMA, RMT, DCLS

Artificial Intelligence in Pathology and Laboratory Medicine will present the rising demand for rapid and efficient diagnostic testing which calls for solutions to improve detection, increase efficiency, improve laboratory workflow, and provide clinical decision support. It will highlight the role of artificial intelligence in bridging the gaps posed by the need to analyze large data sets precisely and accurately to provide and predict clinical outcomes. This session will also discuss the applications of data science in pathology and laboratory medicine. It will explore innovative solutions that artificial intelligence offers in clinical and anatomic pathology.

59TH PAMET ANNUAL CONVENTION





CONVENTION PROPER SCIENTIFIC SESSIONS (DAY 3)

December 7, 2023 (Thursday)



Scientific Session 7: TEST PRESCRIPTION TO INTERPRETATION - BRIDGE BETWEEN LAB PHYSICIAN AND TREATING PHYSICIAN: ROLE OF PRE-EXAMINATION PHASE SAIFUDDIN KHALED, MD

Test Prescription to Interpretation – Bridge between Lab Physician and Treating Physician: Role of Pre-examination Phase will underscore the importance of a correct diagnosis that leads to a happy outcome. All phases of the laboratory testing cycle will also be discussed as each of them is individually important but all phases are not regarded equally. The presentation will also tackle the importance of the preexamination phase. In this presentation, common challenges, issues, and experiences in developing countries related to the pre-examination phase and strategies, as well as ways to overcome these, will also be discussed.

Scientific Session 8: POCT: FROM BENCH TO BEDSIDE: A COLLABORATION IN HEALTHCARE

MERLITO L. DE TORRES, MSMLS, RMT, MT(AMT), CPHQ, CPP

POCT: From bench to bedside: A collaboration in Healthcare will explore the process of point-of-care testing and the importance of collaboration among the different stakeholders so as to ensure the safety, accuracy, and effectiveness of POCT technologies. The lecture will also tackle how POCT from bench to bedside can be fully utilized to benefit patients, improve the quality of care, and reduce the cost of healthcare.





Scientific Session 9: IMMUNOHISTOCHEMISTRY: A HISTOLOGY TECHNIQUE EVELYN DIAZ, RMT, HT(ASCP), QIHC(ASCP)

Immunohistochemistry: A Histology Technique will give emphasis on the importance of immunohistochemistry (IHC) as a histology technique to detect the presence of specific protein markers that can assist with accurate tumor classification and diagnosis. The sequential steps in IHC such as antigen retrieval (AR), addition of primary antibody, application of a secondary antibody that binds the primary antibody, and addition of a detection reagent to localize the primary antibody will also be explained.

December 7, 2023 (Thursday)

CONVENTION PROPER SCIENTIFIC SESSIONS (DAY 3)

Plenary Session 5: OCCUPATIONAL STRESS, BURN-OUT, AND FATIGUE Dr. Leizl Ordoñez-Lee

Occupational Stress, Burn-out, and Fatigue will address the mental well-being of participants through a thorough discussion of stress, burn-out, and fatigue and how these could adversely affect mental health. Moreover, strategies to avoid stress, and fatigue, and mitigate burn-out will also be given emphasis. The importance of reducing or preventing burn-out to increase positive feelings like optimism and hope will also be tackled.





Plenary Session 6: WHAT'S THE TEA? A TALK ON HIV AND SOGIESC ATTY. MARCEL L. MILLIAM

What's the Tea? A talk on HIV and SOGIESC will highlight the role of gender inequality in contributing to the spread of HIV. It will focus on the increase in infection rates, reduced ability of women and girls to cope with the disease due to lack of information about HIV, and fewer resources to take preventive measures. The presentation will also explain the concept of SOGIESC, an acronym for sexual orientation, gender identity, gender expression, and sex characteristics. It will elucidate how sexual orientations, gender identities, gender expressions, and sex characteristics place individuals outside culturally mainstream categories.

RESEARCH FORUM FOR PROFESSIONALS

JOSE JUREL M. NUEVO, RMT, MSMT, PhD Facilitator

This part of the program, which will run from 2:00 PM to 3:30 PM, will showcase research outputs (Experimental and non-experimental research) of Medical Technology/Medical Laboratory Professionals. There will be an oral research presentation and a research poster presentation competition. There will be three contenders each for the oral research presentations for experimental and non-experimental research, respectively. Each presenter will be given 10 minutes to discuss the highlights of their research outputs. A panel of judges will determine the top three winners for both the oral research and research poster presentations.



59TH PAMET ANNUAL CONVENTION



55

CONVENTION PROPER SCIENTIFIC SESSIONS (DAY 3)

December 7, 2023 (Thursday)



Scientific Session 11:

IDENTIFYING AND CORRECTING COMMON INTERFERENCES IN PLATELET ANALYSIS OR COUNTING IN CBC ANALYZERS MR. JUNHUI ZHONG

Identifying and Correcting Common Interference in Platelet Analysis or Counting in CBC Analyzers which will discuss the common measurement principles of high-end hematology instruments in today's market. The talk will cover common interfering substances present during platelet analysis, such as microcytic RBC, RBC fragments, large platelets, platelet clumps, and others. The interference mechanism for each parameter will also be explained so that the participant can determine if such interference can happen on their own analyzers. The talk will also offer solutions to overcome these interferences so that the laboratory can release the most accurate result. This may help the audience know some solutions to these current challenges.

Scientific Session 12: CLINICAL APPLICATION OF A NEW METHOD FOR DETERMINATION OF THE ERYTHROCYTE SEDIMENTATION RATE USING AUTOMATED HEMATOLOGY ANALYZER

ALEJANDRO E. AREVALO, MD, FPSP, FPCHTM, FPSHBT

Clinical application of a new method for determination of the erythrocyte sedimentation rate using an automated hematology analyzer which will focus on the erythrocyte sedimentation rate (ESR) as a nonspecific inflammatory indicator that is widely used in clinical diagnosis. It will also discuss Westergren as the gold standard method recommended by the International Committee for Standardization of Hematology (CSH). The current challenges in the laboratory in the whole Philippines is terms of the efficiency in doing this ESR testing will also be covered. A new alternate method for ESR (Easy-W ESR) measurement will also be introduced.



December 5-7, 2023 The Manila Hotel, City of Manila

CONVENTION GUIDELINES FOR PARTICIPANTS AND GUESTS

GENERAL GUIDELINES

- 1. The registration area will open as early as 7:00 AM on December 5, 2023.
- 2. "No I.D., No Entry" will be enforced in all activities. A fee of Php 500.00 will be charged for a lost Event I.D. card.
- 3. Place card will serve as your seat reservation and will be used throughout the duration of the conference. Seats without place cards will be considered vacant seats. There will be no reprinting of place cards.
- 4. Food wristband will serve as your meal stub and will be issued on a daily basis after you sign the official PRC Attendance at the Registration area.
- 5. Wearing of masks and frequent hand sanitation are encouraged.
- 6. The convention strictly enforces a "No Smoking" policy.
- 7. Respect the speakers and your co-participants.
- 8. Avoid texting and using mobile phones during the plenary sessions.
- 9. Participation in the open forum is highly encouraged.
- 10. Children are not allowed to enter the designated lecture halls during the scientific sessions.
- 11. Accomplish the exhibitor's pass to join the raffle draw. Winners will be announced during the Fellowship Night.
- 12. All activities will start on time. Please come and leave on time, too.

REGISTRATION AND CLAIMING OF KITS

To claim the Event I.D., place card, and food wrist band, proceed to the registration area and follow the steps below:

- Present your valid PAMET Membership and PRC or Company I.D.,
- Claim your QR-coded Event I.D. and name place card; and
- Scan your Event I.D. to claim your convention kit and food wrist band. Only one (1) convention kit is allowed per participant.

ACCOMPLISHMENT OF PRC ATTENDANCE

All delegates are required to sign the official PRC attendance every day, both AM and PM, at the registration area.

EVALUATION AND POST-TESTS

- Evaluation will be done on a daily basis.
- To evaluate, scan the QR code on your place card or visit https://convention.pametinc.ph and click the 'Login to the Virtual Platform.'
 - For **members**, log in with your PAMET Web Account.
- For **non-members**, log in with your registered email address and last name.

CLAIMING OF CERTIFICATE OF ATTENDANCE

Certificate of Attendance can be downloaded from the Virtual Platform at the end of the event, upon completion of the requirements.

CLAIMING OF CERTIFICATE OF APPEARANCE (COA):

COA can be claimed directly at the registration area at the end of the convention.

CLAIMING OF OFFICIAL RECEIPT (OR):

Present your proof of payment at the registration area to claim the OR. 59TH PAMET ANNUAL CONVENTION



57

THE LEGACY OF PAMET PRESIDENCY



THE LEGACY OF PAMET PRESIDENCY



LUELLA A. VERTUCIO, RMT PAMET National President

PRESIDENT'S REPORT 2023

"Navigating the Future of Medical Technology with Cohesive Collaboration and Transparency," as the theme of PAMET for this year's convention, reflects our commitment to advancing medical technology and the values that drive us forward.

It also emphasizes the significance of working together cohesively, breaking down barriers, and fostering a culture of transparency in our profession; we can adapt, grow, and thrive in the ever-evolving healthcare landscape.

Goals were set, and to carry out our goals. During our planning sessions together with the Board of Trustees and Committee Chairs, we reviewed our actions and plans in each activity; in each activity, there were comments, suggestions, and recommendations for improvements. What we aim for this 2023 is consciously and proactively doing, tracking, documenting, and reflecting on activities that make us better at what we do.

Our mindset is set for my six (6) agenda, but it will only be pointless if we do not apply what we plan here and embrace the learnings that will take.

6 POINT OF AGENDA OF THE 18TH PAMET ADMINISTRATION

M - Part of learning means coming to grips with the reality that we must meet the minds of our fellow members. We must build trust and respect among our fellow medical technologists, pathologists, and other healthcare practitioners. Retaining the best and brightest young medical technologists' minds possible is ultimately the lifeblood of our organization. The next generation of leaders in our organization must not simply be analyzed and categorized to keep this lifeblood flowing. We must be engaged.

A - The inclusion of technology made our laboratory work easier and simpler. As medical technology, we must embrace and advance technological know-how to optimize our current systems, ease laboratory work, improve patient care, and reduce human error. Technology adaptation must be our priority to improve our service and increase productivity and competency. We must look at technology not as an end but as a means of enhancing our effectiveness and efficiency.

D - Just like in other organizations, the characters and values of the members are always being watched. We must consistently demonstrate organizational and professional integrity in our everyday undertakings. Integrity fosters a positive workplace culture, leading to open communication, sound decision-making, and a solid moral compass guiding all decisions and actions. This is the PAMET values and way, which should be our way.

A - Engaging, adapting, and applying new learnings can be an extraordinarily inspiring experience, benefiting all ages involved in the process. This is how we will advocate the medical technology profession by sharing the learnings across generations of medical technologists, which is one of the most incredible things we will experience. Every generation of medical technologists, from students, interns, externs, and staff, has many things to learn from us.

Continued on next page >>>

6 POINT OF AGENDA OF THE 18TH PAMET ADMINISTRATION

(continuation)

M - Every single organization needs funds to fuel its activities and programs. Proper finance management by appropriate use and allocation of resources will promote the long-term sustainability of all our endeavors, like the CPD activity today. Many organizations have had the experience of going through difficult situations, but with tenacity, they discover new and brilliant ways to cut expenses, modernize efficiency, and achieve better outcomes.

F - We must foster cohesive collaboration for our organization to grow. Our goal is international recognition starts by adapting and promoting teamwork with other societies and associations locally and internationally. The partnership will smoothen the pandemic's effect and bring peace and an orderly relationship with our fellow laboratorians.



(APO) for Medical Technologists.

PAMET also is represented in the CPD Council through Ms. Luella A. Vertucio as the 1st member. Aside from Ms. Vertucio, the council comprises Hon. Marilyn Barza as the Chairman and Dean Bernard Ebuen as the 2nd member. The council's primary function is to evaluate and give credit units for CPD programs.



DEPARTMENT OF HEALTH (DOH)

PAMET has been actively involved in various DOH activities, including consultative meetings/workshops, seminars, and policymaking. Among them were:

- 1. Consultative 1st Explanatory with the Health Laboratory Advisory Committee
- 2. Consultative of its 8th Point Action Agenda in support of the implementation of Universal Health Care (UHC)
- 3. Technical working group (TWG) for the Laboratory for Dialysis and Water Analysis
- 4. Public consultation on the Draft of DOH AO titled Omnibus Guidelines on the implementation of COVID-19 Vaccination.
- 5. Invitation for Measles, Rubella, and Oral Polio Vaccine Supplemental Immunization Activity (MR-OPV SIA) Meetings with **Professional Organizations**





PRC WEEK CELEBRATION 2023

In celebration of the 50th Anniversary of the Professional Regulations Commission (PRC), the 3rd PRC Fun Run, "Takbo ng Propesyonal 2023," took place at Fort Santiago, Intramuros, Manila, on June 11, 2023. The event witnessed enthusiastic participation from numerous professionals, including members of the Philippine Association of Medical Technologists (PAMET).

The 50th anniversary of the PRC was commemorated with an atmosphere of festivity and pride. Professionals from diverse fields, including engineers, architects, and medical technologists, celebrated this momentous occasion. The historic Fort Santiago, set against the stunning backdrop of Intramuros, added a unique and picturesque ambiance to the event. Participants had the opportunity to explore the rich cultural heritage of the Philippines while participating in the run. The event attracted professionals from various fields, united in their commitment to celebrate their respective careers. This diverse group included medical technologists, nurses, engineers, teachers, and other licensed professionals.

The national officers and some Philippine Association of Medical Technologists (PAMET) members made a significant presence at the event. Their participation showcased unity and camaraderie among medical technologists as they joined hands with professionals from other disciplines in this celebratory run. The event featured various race categories, including a 1.5K, 3K, 5K, and 10K run, allowing participants to choose the distance that best suited their fitness levels. The competitive spirit among runners was evident as they raced through the historic streets of Intramuros.



The 3rd PRC Fun Run featured an award ceremony to honor top performers in each race category. Winners were recognized with medals and certificates of achievement. These awards were a testament to the dedication and hard work of the participants.

The 3rd PRC Fun Run, "Takbo ng Propesyonal 2023," was a resounding success. It celebrated the PRC's 50th-year anniversary and showcased the unity and spirit of professionals across various fields. The event brought professionals together in camaraderie, promoting a healthy and active lifestyle. PAMET's participation added to the event's significance and underscored the importance of cooperation among different professional organizations.



A one-day Health and Wellness Activity was also conducted as part of the 50th PRC Founding Anniversary last June 23, 2023. The activity was held at Nubla Hall, 5th Floor Annex Building, Morayta, Manila.

PRC PROFESSIONAL SUMMIT 2023

Last October 17-18, 2023, PAMET Officers and Board of Trustees attended the 12th Philippine Professional Summit organized by the Philippine Association of the Professional Regulatory Board Members, Inc. (PAPRB) in cooperation with the Professional Regulation Commission, with the theme "The Filipino Global Professionals: Riding Through the Crest of Change.









OATHTAKING OF NEW MEDICAL TECHNOLOGISTS and MEDICAL LABORATORY TECHNICIANS and INDUCTION OF NEW PAMET MEMBERS

PAMET is always represented in administering the oath for new RMTs and the oath of PAMET membership. PAMET chapters like Baguio, Bacolod, Cagayan De Oro, Zamboanga, Tacloban, Iloilo, Davao, and Cebu held oath-taking ceremonies in 2023.





MEET THE MINDS OF THE MEMBERS

Mutual respect and trust are what lead to organizational achievement. Lighting the torch requires sincerity, and there are many ways to accomplish goals. Providing our members with proper fora for professional development will gain trust and respect.

The Committee on Continuing Professional Development (CPD) recognizes that Continuing Professional Development is a commitment to ongoing lifelong learning. Thus, the Committee has continuously identified and provided opportunities for members, non-members, and students to learn something new, refresh existing knowledge, improve skills, or keep upto-date with the latest trends and developments in medical technology practice.

This year, the Committee has sponsored and facilitated affordable CPD webinars for PAMET members, non-members, and students. Among these are the following:

APRIL 29: ACTION RESEARCH IN THE CLINICAL LABORATORY: WHAT WE NEED TO KNOW

This webinar was held via Zoom last April 29, 2023, from 1:00 – 6:00 PM. The speakers for this webinar were Prof. Ma. Frieda Z. Hapan, who talked about The Foundation and Nature of Action Research; Prof. Edilberto P. Manahan, who spoke about Issues, Challenges, and Benefits of Action Research; and Prof. Florence C. Navidad, who delivered a lecture on Exploring the Steps in Conducting Action Research in the Clinical Laboratory.



CONTINUING PROFESSIONAL DEVELOPMENT

Chairman:	Ma.
Co-Chair:	Hor
Members:	Jos
	Ror
	Feli

Ma. Frieda Z. Hapan Hon. Leila Lany M. Florento Jose Jurel M. Nuevo Ronaldo E. Puno Felicisimo "Ricky" D. Martinez, Jr. Eleanor P. Garcia Maruja M. Japzon Larry Jay B. Langaman Richard D. Tabuniag Edison D. Ramos



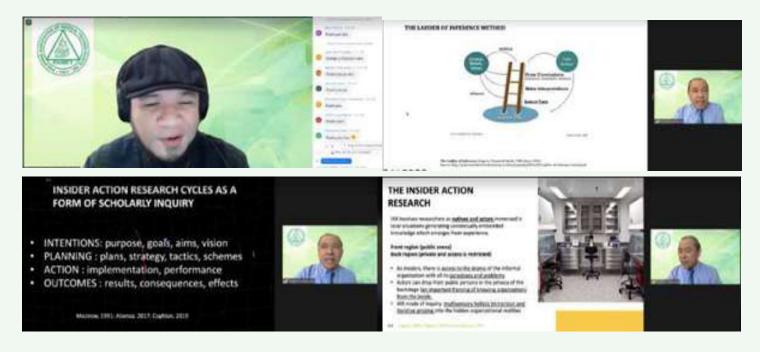
ACTION RESEARCH IN THE CLINICAL LABORATORY: WHAT YOU NEED TO KNOW

April 29, 2023 | 1:00-6:00pm | live via Zoom

RESOURCE SPEAKERS The Foundation and Nature of Action Research PROF. MA. FRIEDA Z. HAPAN, PHD

Issues, Challenges and Benefits of Action Research PROF. EDILBERTO P. MANAHAN, PHD

Exploring the Steps in Conducting Action Research in the Clinical Laboratory PROF. FLORENCE C. NAVIDAD, EdD



JUNE 24: TRANSFORMING MEDICAL TECHNOLOGY PRACTICE THROUGH INSIDER ACTION RESEARCH

The speaker for this webinar, Dr. Roberto Manaois, emphasized that the three-cycle insider action research may help address clinical laboratory organizational crises-related issues and problems. This well-attended webinar with 1290 participants was highly evaluated, receiving an overwhelmingly excellent rating. The PRC CPD Council awarded the webinar with 3 CPD units.

PRESIDENT'S REPORT



JULY 22: BUTTS AND GUTS: COLORECTAL CANCER SCREENING

Prof. Carlo Angelo C. Cajucom, MD, FPSGS, FPCS, FPSCRS, President of the Philippine Society of Colon and Rectal Surgeons (PSCRS), discussed the topic. This webinar was attended by a total of 571 participants, consisting of PAMET members, non-members, and students. It was a successful webinar in which the CPD. The council granted 2 CPD units.

SEPTEMBER 18: ETHICS: CREATING A CULTURE OF TRUST IN RESEARCH AND PROFESSIONAL PRACTICE

In celebration of Medical Technology Week, the Committee, in collaboration with the Committee on Research, sponsored a free CPD on-site Seminar at the RISE Tower, Our Lady of Fatima University. The free CPD seminar was held from 8:00 AM to 12:00 PM with Prof. Florence of Navidad and Prof. Razel L. Kawano as speakers.





PAMET CPD COMMITTEE REVIEW OF CPD APPLICATIONS

The Committee has continuously assisted in reviewing and applying CPD documents of chapters before submission to the Continuing Professional Development Accreditation Council of the Professional Regulation Commission. From February 10, 2023, until September 17, 2023, the Committee has assisted in submitting about 57 applications to the CPD. Council. As of the 57 application documents submitted, about 44 applications have already been granted CPD units, and five applications are in the process of regional verification and are pending approval.

EDUCATION AND SCHOLARSHIPS (POST-GRADUATE/UNDERGRADUATE)

Last March 10, 2023, the Committee on Education, in collaboration with the American Association of Clinical Chemistry (AACC), now known as ADLM or the Association of Diagnostics and Laboratory Management, selected the first batch of scholars to the online PAMET-AACC Certificate Course for Quality Control. The training was entitled Practical Approaches to Quality Control in the Clinical Laboratory. An online orientation was held last March 13, 2023. The training will commence on March 2024 and will be followed by a training for trainers.

EDUCATION AND SCHOLARSHIPS (POST-GRADUATE/UNDERGRADUATE)

Chairman:	Mark Ray
Co-Chairs:	Ferdinan
	Oliver Sh

ark Raymund G. Nava rdinand A. Mortel ver Shane R. Dumaoal

EDUCATION AND SCHOLARSHIPS (POST-GRADUATE/UNDERGRADUATE) (continuation)

The following are the first batch of scholars:

SOUTHERN LUZON

Dianne Kristine Fajarillo – Batangas Regina Villapa – Palawan Verdeaño Par - Laguna

NCR

Gerrick Joseph Dolor – Quezon City Sanita Vistal – Manila Joseph Harbi De Lara – Quezon City

VISAYAS

Rhodalyn Canoy - Cebu Ivan Patrick Gabutin - Leyte-Biliran

MINDANAO

Yanna Kaye Rigor – SOCSKSARGEN Michelle Niña Sumile – Lanao del Norte - Iligan Tom Anthony Tonguia – Davao

The Committee also released the subsidy for the remaining P&G scholars. The scholarship is currently on hold due to the expiry of the contract and partnership with P&G and Safeguard. The following scholars received their pending subsidies and support for the academic years 2021 to 2023:

- 1. Alcantara, Aivee V.
 - 2. Algozo, Michael Vincent O.
- 2. Algozo, Michael Vincent O.
 3. Almario, Hannah Grace R.
 4. Aluzan, Ronnie, P.
 5. Amorin, Jinroe C.
 6. Apura, Nicole Angela
 7. Avendano, Rochelle Marga
 8. Averilla, Roel D.
 9. Baylin, Kris App S. 7. Avendano, Rochelle Margareth A.
- 9. Baylin, Kris Ann S.
 - 10. Bonador, Michael
 - 11. Bucayu, Christian Nestel
 - 12. Caballero, Anna Bea Charisse V.
 - 13. Canlas, Trishia Irish Mae E.
 - 14. Carreon, Mariane Irish
 - 15. Casinillo, Ivan
 - 16. Cazar, Althea B.
 - 17. Codilana, Jan Lorden-Gain
 - 18. David, Zariah Marisol D.
 - 19. Dela Cruz, Trisha B.



20. Dequito, Thea Marie Amor 21. Develos, Hannah R.

- 22. Dionisio. Abraham Rhozen
- 23. Falayas, Gerlie Kay
- 24. Galamiton, Cleofe Dian H.
- 25. Gallego, Angelica Jasmin L.
- 26. Gargar, Keya A.
- 27. Gloria, Shiela Ann C.
- 28. Granada, Shanly Yanna Gabin
- 29. Ilumba, Tricia Isobelle
- 30. Macabuat. Princess Kentana A.
- 31. Magtibay, Khim Joshua J.
- 32. Manangkila, Kirt Dave C.
- 33. Manuzon, Beatriz
- 34. Maramba, Arthur S.
- 35. Marteja, Jomel
- 36. Pacete, Johanna C.
- 37. Pecho, Kenneth Andrew
- 38. Sagoso, Zia N.
- 39. Sumaya, Jose Enrico M.
- 40. Talisaysay, Ivan Earl
- 41. Tanista, Ben Rommel C.
- 42. Tomboc, Mia Girley
- 43. Uy, Nicole Joyce
- 44. Yco, Mia Theresa

CAREER PROGRESSION AND SPECIALIZATION

Chairman: Roberto G. Manaoi Co-Chairs: Ma. Frieda Z. Hapan Edilberto P. Manahan Members: Clive Mercado Dane Cabreros Elbert Aldwin De Jesus Eleanor Garcia Elner Del Rosario Lerma Paris Maria Teresa Rodriguez Maricar Hernandez Razel Kawano Supachai Basit

IDENTIFICATION OF FACILITATORS FOR PAMET SPECTRUM

A. FINANCIAL MANAGEMENT

Florence Navidad Robert Manaois

B. STATISTICS

Florence Navidad Robert Manaois Maria Ruth Pineda-Cortel Gregorio L. Martin I

C. ACTION RESEARCH

Ma. Frieda Z. Hapan Florence Navidad Razel Kawano Gio Milanez Agripino B. Limpiado Jr. Julius T. Capili Maria Ruth Pineda-Cortel Frederick R. Masangkay Gregorio L.Martin I Robert Manaois

D. STRATEGIC HUMAN RESOURCE MANAGEMENT

Ma. Frieda Z. Hapan Maria Luisa Olano Ricky Martinez Agripino B. Limpiado Julius T.Capili Rexy C. Alvarez Ronaldo Puno Aileen C. Patron Diego Ofiaza Tess Rodriguez Charito M. Bermido

E. MARKETING CLINICAL LABORATORY SERVICES

Razel L. Kawano Fedelyn Estrella Aileen C. Patron Ronaldo Puno Maria Ruth Pineda-Cortel Charito M. Bermido

F. OPERATIONS MANAGEMENT

Razel Kawano Josephine Milan Fedelyn Estrella Rexy C. Alvarez Ellen Garcia Aileen C. Patron Ronaldo Puno Diego Ofiaza Frederick R. Masangkay Charito M. Bermido

G. CHARTING AND NAVIGATING ORGANIZATIONAL CHANGE

Ma. Frieda Z. Hapan Maria Luisa R. Olano Agripino B. Limpiado Jr. Edel Manahan Fedelyn Estrella Malou Olano Rexy C. Alvarez Frederick R. Masangkay Tess Rodriguez

STANDARDIZATION OF CURRICULUM DELIVERY

A. Organize select topics that require reinforcement to standardize content delivery and pedagogical approach delivery.

i. Financial management: DONE (2022) through the chairmanship of Dr Frieda Hapan

- * Lead Facilitator: Dr. Enrico Torres
- * Time Frame: Oct. 2022 to Nov. 2022
- * Number of participants: 5-10

ii. Biostatistics: DONE

- * Lead facilitator: Dr. Florence Navidad
- * Time Frame: April 2023 to May 2023
- * Number of Participants: 3-6
- * On-site use of SPSS: University of Santo Tomas Computer Room (May 6, 2023)
- * The Dean of the Faculty of Pharmacy issued and approved a letter of requesT

iii. Insider Action Research (Next for Implementation)

- * Lead facilitator: Robert Manaois
- * Time Frame: Nov. 2023 to Dec. 2023

OPEN APPLICATION FOR THE PILOT RUN OF MANAGEMENT AND LEADERSHIP SPECIALIZATION

- a. **August 2023:** Coordinated with Progressive company for implementation of the application form for the qualified candidates
- b. **August 2023:** The CPS Committee convened to evaluate the applicants' forms and documents that were submitted
- c. **August 2023:** The CPS Committee wrote a letter of notice for qualification for the applicants
- d. **August 2023:** The CPS committee wrote a letter to announce the following steps, including enrollment and the start of sessions
- e. **September 2023:** PPS has opened the enrollment folder, and participants have started enrolling with payment details to the PAMET Office.
- f. **September 2023:** Sporadic replies have been sent to participants inquiring about the delay in the opening of PAMET SPECTRUM brought about by some questions that still need to be clarified to PAMET by PRC. We have assured participants that their enrollment remains effective and valid.

PRESIDENT'S REPORT

COMPLETE ALL COMPLIANCE REQUIREMENTS AS REQUIRED BY PRC FROM THE PAMET SPECTRUM

- a. They coordinated with the PAMET President about the requirements posed by the PRC to create a society that contains the name management and leadership.
- b. This is to be brought up with the PAMET board and PRC CPS CATS Committee.

ROLL OUT THE FIRST BATCH (PILOT GROUP OF 20) BY THE MIDDLE OF OCTOBER 2023 WITH STRATEGIC HUMAN RESOURCES AS THE FIRST TOPIC.

ADVANCED TECHNOLOGY KNOW-HOW

Important information is integral to the practice of our profession. Technology is fast changing, and our members must adapt to the needs of the time in laboratory medicine to deliver quality service to the patients. To enable others, you must share what you know. Interestingly, the most influential leaders are often generous with their time and knowledge.

RESEARCH

Chairman: Members:

Jose Jurel M. Nuevo Ma. Frieda Z. Hapan Florence C. Navidad Fedelyn P. Estrella Edsel P. Inocian Maria Cyril DV Dalusong Mikhail A. Valdescona

Over the years, PAMET has recognized the significance of research in medical technology. Dr. Jose Jurel M. Nuevo, the Chairman of the Research Committee, has been instrumental in promoting the importance of research within PAMET and the broader healthcare community. Dr. Nuevo has shared his expertise and insights through talks at various PAMET Conventions held nationwide. Notable among these conventions were the 12th PAMET Visayas Regional Conference in Zuri Hotel Mandurriao, Iloilo City, last June 30, 2023; the 15th PAMET Mindanao Regional Conference in Top Plaza Hotel, Dipolog City, Zamboanga Del Norte, August 27-28, 2023; and the 20th PAMET South Luzon Regional Conference in Monte Vista Hotspring and Conference Resort, Pansol, Calamba, Laguna this coming October 26-27, 2023. During these regional conferences, Dr. Nuevo delivered a lecture titled "Designing My Research Study: The Use of Quantitative, Qualitative, and Mixed Methods in Medical Technology," which provided valuable insights into research methodologies relevant to our field.



During the 12th PAMET Visayas Regional Conference held in Zuri Hotel Mandurriao, Iloilo City, Dr. Nuevo, had the privilege of delivering a lecture entitled, "Designing My Research Study: The Use of Quantitative, Qualitative, and Mixed Methods in Medical Technology." This presentation was wellreceived by the attendees, highlighting the vital role of research methodologies in advancing Medical Technology.



The 15th PAMET Mindanao Regional Conference in Top Plaza Hotel Dipolog City, Zamboanga Del Norte (August 27-28, 2023).



Dr. Nuevo continued our commitment to promoting research and extended his expertise to the 15th PAMET Mindanao Regional Conference in Top Plaza Hotel Dipolog City, Zamboanga Del Norte. Here, he emphasized the significance of research in addressing the healthcare challenges the Mindanao region faces. The exchange of ideas and knowledge during this conference underscored the importance of research in shaping the future of medical technology in this part of the Philippines.

PAMET JUNIOR SCIENTISTS RESEARCH FORUM



PRESIDENT'S REPORT

In celebration of Medical Technology Week, the Research Committee, under the leadership of Dr. Nuevo, organized the PAMET Junior Scientists Research Forum. This event encouraged student researchers from the archipelago to contribute to medical laboratory science. A total of 49 submissions were received, reflecting the enthusiasm and commitment of our young researchers.

PAMET JUNIOR SCIENTISTS RESEARCH FORUM

(continuation)

The Research Committee diligently screened and evaluated these research submissions, categorizing them into "Experimental" and "Non-Experimental" studies. For each category, the committee selected five outstanding research studies for podium presentations, while the remaining submissions were accepted for poster presentations. The selection process was handled by Dr. Edsel Inocian, a respected figure in the field of medical technology and education, and the following criteria guided it:

General Criteria of Research Abstract Selection for Podium (Oral) Presentation:

- 1. Relevance and Societal Impact (20%)
- 2. Originality and Novelty (20%)
- 3. Applicability and Practicality (20%)
- 4. Completeness and Organization (20%)
- 5. Clarity and Readability (20%)

During the podium presentation, the following panel of experts played a crucial role in evaluating the scientific merit of the research and providing valuable insights to the presenters:

Chair:

Cesar M. Mendoza Jr., RMT, PhD

PhD in Science Education, University of the Philippines School of Medical Technology, Emilio Aguinaldo College, Manila

Member: Merlyn C. Cruz, RMT, RMicro, PhD

 PhD in Molecular Biology and Biotechnology, University of the Philippines
 Program Chair, Medical Laboratory Science Program, College of Science, Bulacan State University

Member:

Trisha Joy O. Gotinga, MA, RPm, RPsy

Assistant Professor, College of Arts and Sciences Research Campus Coordinator, Research Development and Innovation Center, Our Lady of Fatima University.



In culmination, below is the roster of triumphant presenters in the Podium presentation of Experimental research and Non-experimental research, respectively:

LIST OF WINNERS DURING THE PAMET JUNIOR RESEARCHER FORUM

PODIUM CATEGORY – EXPERIMENTAL

CHAMPION

Title: Molecular Biomarkers Detected Using Fluorescence In Situ Hybridization in a Filipino with Retinoblastoma.

Authors: Arnold Dominic A. Barzaga, Glenmarie Angelica S. Perias, Lia Angela E. Reyes, Patrick Gabriel G. Moreno, Patrick R. Relacion, Richelle Ann M. Manalo, Yasmyne C. Ronquillo, and Francisco M. Heralde III

Affiliations: University of the Philippines-Manila, University of Santo Tomas, National Institute of Health, University of Utah

1ST RUNNER UP

Title: *Phaseolus vulgaris* L. (Baguio bean) Extract as an Alternative Nutrient Source for the Culture Medium of Selected Fungal Strains.

Authors: Nicole Ashley D. Platon, Kristian Royce D. Custodio, Gerson Jr. M. Javier, Isabela Cassandra Marquez, Jan Aron S. Mista, and Cyrene Elijah S. Amorado

Affiliation: Lyceum of the Philippines University

2ND RUNNER UP

Title: Utilizing Lateral Flow Immunoassay Principle in Blood Typing: A POCT Blood Typing Kit Study.

Authors: Ynesa Bethia Arbado, Alleana Aurah Almare, Annie Andrea Antonio, Louise Ann Flores, Elic Bianca Guzman, Mariane Taclendo, and Earl Joseph Catampatan

Affiliation: Our Lady of Fatima University – Antipolo

PODIUM CATEGORY – NON-EXPERIMENTAL

CHAMPION

Title: The Iceberg of Success: A Phenomenological Study of The Lived Experiences of Filipino Medical Technologist Licensure Examination Topnotchers.

Authors: Jannah Andrelli R. Espiritu, Justine E. Marigundon, Simone Francesca Isabelle B. Osorio, Alliana Ayelet M. Sanchez,Alessandra Ricci O. Tan, Julius Miguel A. Tizon, and Ma. Frieda Z. Hapan

Affiliation: University of Santo Tomas

1ST RUNNER UP

Title: Knowledge, Attitude, and Practices on Pap Smear as a Diagnostic Assessment of Cervical Cancer Among Filipino Women in Cebu, Philippines.

Authors: Allyssa Gabrielle Rodriguez, Patricia Jirehzel Casas, Beth Edelisse Labadan, Sheila Grace Martin

Affiliation: Manila Central University

2ND RUNNER UP

Title: Knowledge and Perceptions of Selected De La Salle Medical and Health Sciences Institute (DLSMHSI.) Students on Human Immunodeficiency Virus (HIV), Pre-Exposure Prophylaxis (PrEP), and Post-Exposure Prophylaxis (PEP).

Authors: Maxine Joyce S. Fudan, Ma. Mae Joyce O. Gumimba, Christine Jamiele Glaze H. Jesalva **Affiliation:** De La Salle Medical and Health Sciences Institute

POSTER CATEGORY

CHAMPION

Title: Detection of *Acanthamoeba* Species from Ornamental Water Fountains in the National Capital Region

Authors: Dr. Gio De Jesus Milanez and Dr. Frederick Ramirez Masangkay (Advisers), Nicholas Adrian Sayas , Myles Cruz, Raphael Esteban, Fitzgaius Gaspar , Louiemagne Geoffrey V. Rivera

Affiliations: University of Santo Tomas, National Institute of Health, and University of Utah

1ST RUNNER UP

Title: Synergistic Antimicrobial Properties of Chitosan Derived from *Perna viridis* and Lactic Acid on Bacteria of Wound Infection

Authors: Mark Raymund G. Nava (Adviser), Deejan B. Bumagat, Joie DC Faustino, Kristine May B. Filart, Jarred Jones M. Gara, Rio C. Lozada, Sophia Louise F. Maneja, Cessna Ann Nicole T. Mendoza

Affiliations: University of Santo Tomas

2ND RUNNER UP

Title: Prevalence of Antibiotic-Resistant *Escherichia coli* and *Salmonella* spp. In Cloacal Samples from Poultry Farms in Santa Maria Bulacan, Philippines

Authors: Mark Raymund G. Nava (Adviser), Rene M. Sandoval, Rienna Y. Soliven, Sophia Elena S. Tan, Joryn Chrystel R. Lim, Dustine Dane V. Lavencia, Arabela Lianne A. Antonio, Xieline Midgie F. Barrera

Affiliation: University of Santo Tomas



These winners showcased outstanding talent and dedication within the medical technology community in the Philippines. These researchers have demonstrated excellence in their respective fields, addressing critical healthcare challenges with innovative and impactful studies. Their work reflects the bright future of medical technology in the Philippines, and we look forward to their continued contributions to the advancement of healthcare. Congratulations to all the winners for their remarkable achievements!

REVIVING THE PAMET RESEARCH JOURNAL

In line with our commitment to advancing research in medical laboratory science, the Research Committee aims to revive the PAMET Research Journal. This platform will allow association members to publish their research findings, share knowledge, and contribute to the scientific community. We believe that a dedicated research journal will facilitate the dissemination of valuable research conducted by our members and further elevate the status of medical technology research in the Philippines.

The Research Committee is also dedicated to providing our members with more research capacity-building activities and programs in the coming years. We recognize the importance of continuous learning and development in medical laboratory science and are committed to supporting our members' research endeavors.

In conclusion, research is the cornerstone of progress in healthcare, diagnostics, and medical laboratory science. The Research Committee, under the leadership of Dr. Nuevo, is dedicated to promoting and advancing research within PAMET and the broader medical technology community. Through initiatives like the PAMET Junior Scientists Research Forum and the revival of the PAMET Research Journal, we aim to foster a culture of research excellence and innovation among our members.

MID-YEAR CONVENTION

PAMET held its prestigious Midyear Convention from May 22 to 24, 2023 in the heart of Butuan City, where history and modernity meet.

The convention, themed "**BRAVO PAMET: Building Resiliency Amidst Occupational Risks**," was a resounding success, uniting 460 face-toface participants and an impressive 1,230 virtual attendees.

This diverse gathering included Members from across the nation, Students, Regional Directors, Board Members, National Officers, and the esteemed National President, Ms. Luella Vertucio.



DAY 1: THE PRE-CONVENTION MAY 22, 2023

The convention started with a dynamic Pre-Convention on May 22, 2023, setting the stage for the transformative experiences in the Proper Convention.

Highlights:

Warm Welcome: The Agusan del Norte-Butuan City Chapter President, Marivel A. Visto, warmly welcomed all participants. Her opening remarks set the tone for a day of camaraderie, learning, and professional growth.

Workshops and Seminars: The day was filled with engaging workshops and seminars led by renowned experts. These sessions covered various topics, including laboratory management, new advancements in medical technology, and resiliency in the workplace.

Exhibits and Trade Show: The exhibition area buzzed with energy as participants explored the latest medical technology and laboratory equipment innovations. It was an opportunity to witness cutting-edge products and connect with industry professionals.

Welcome Dinner: The Convention Day concluded with a grand Welcome Dinner. Attendees came together, sharing their experiences, aspirations, and a sense of anticipation for the Proper Convention.





DAYS 2 AND 3: THE CONVENTION PROPER MAY 23-24, 2023

The heart of the convention, the Convention proper, unfolded on May 23 and 24, 2023. These two days were packed with thoughtprovoking discussions, knowledge sharing, and opportunities for professional growth.

Highlights:

Plenary Sessions: The convention commenced with enlightening plenary sessions, delving into the theme of building resiliency amidst occupational risks. Esteemed speakers and experts shared valuable insights on medical technologists' challenges and opportunities.

Breakout Sessions: Parallel sessions allowed attendees to engage in in-depth discussions on various facets of medical technology. Topics included updates in laboratory practices, ethics, and the legal aspects of the profession. Participants interacted with subject matter experts and peers.

Virtual Engagement: The convention's virtual component ensured that medical technologists from all corners of the nation could participate. Key sessions were live-streamed, and a dedicated virtual platform facilitated seamless interaction and knowledge sharing for remote attendees.

Awards and Recognitions: The convention included a celebration moment where PAMET recognized its members' outstanding achievements and contributions. It was a testament to the dedication and hard work of the medical technology community.

Closing Ceremony: The convention concluded with a memorable closing ceremony featuring reflections on the event's success and encouragement for the future. Attendees left with a sense of accomplishment, new knowledge, and strengthened professional bonds.





The PAMET Midyear Convention 2023 was a testament to the resilience and dedication of the medical technology community. It reinforced the commitment to excel in the field, navigate challenges, and provide top-tier healthcare support to the nation. The convention met its objectives and strengthened the bonds within the profession, ensuring a resilient and dynamic future for medical technologists in the Philippines.







REGIONAL AFFAIRS

16TH PAMET NORTHERN LUZON REGIONAL CONFERENCE

The 16th Northern Luzon Regional Conference with the theme: "TATAK PAMET, TINDIG PAMET" was held last August 18-19, 2023 at the Davidson Hotel, Bulanao, Tabuk City Kalinga, with a total of 480 participants. 338 participants joined the conference using a virtual platform. In addition, 33 booths were occupied by 26 Diagnostic partners joined as exhibitors. The event was also participated by 15 MSMEs in partnership with the DTI. Tabuk City Kalinga.

The first day of the event began with a Eucharistic Celebration presided over by Father Melture Pasado. Pre-conference then immediately follows. Our speakers presented two Scientific Lectures; a certificate was awarded after each. The opening program completes our Morning activity. It highlights the messages of our Honorary Guest, Dr. Caroline Agyao, National President Luella Vertucio, and the Chapter President, Johnwin C. Meniano. The morning activity also focused on opening exhibits where diagnostic companies brought machines to the different halls. The afternoon session begins with the local speakers. Five (5) scientific sessions complete our afternoon activity. The most awaited Cultural night highlights the different ethnic attires of each participant. The provincial governor's office representative opened the program, and they acknowledged the importance of the medical technology profession in the health care system.







PAMET NORTHERN LUZON ACTIVITIES

BAGUIO-BENGUET-MT. PROVINCE

- January 7 BBMP Annual Planning, Aringay, La Union
- March 27-31 HIV Proficiency Full Course, Ating Tahanan, Baguio City
- April 10 Certification Course for Drinking Water Sampler, Citylight Hotel
- April 11-14 Training Course on Microbiological Analysis for Drinking Water Laboratories, Baguio Health Department Public Health Laboratory
- April 12-14 SDTL Training, Citylight Hotel
- May 8 Oathtaking Ceremony of New Medical Technologists, April MTLE (Baguio Convention Center)
- July 15 1st CPD. Seminar for 2023, Chalet Baguio Hotel (5.25 CPD units)
- August 14-18 HIV Counseling and Testing, Ating Tahanan
- September 8-10 Bioinformatics Workshop, Chalet Baguio Hotel
- September 23 Medtech Week Zumba (closing event), BGH Garden
- October 1 53rd Chapter's Founding Anniversary and 17th Chapter Conference at Ating Tahanan

BATAAN

- March 17 Mobile Blood Donation
- March 25 Hataw, Takbo 2023 (fitness program), Mariveles, Bataan
- May 27 Hataw, Takbo 2023 (fitness program), Orion, Bataan
- June 2 Zumbang Gabi, Balanga City
- June 17 1st CPD. Seminar for 2023 at Lab. Tech. Bldg., San Jose, Balanga City
- June 21 Mobile Blood Donation July 29 Hataw, Takbo 2023 (fitness program), Limay, Bataan
- September 20 Free Blood typing service -Polytechnic College, Limay, Bataan
- September 22 Mass Blood Donation at Townsite Daycare Center
- September 23 Community Outreach for • Kindergarten Children at Pilar, Bataan

BULACAN

- February 21-24 Virtual Seminar/Workshop on Manual Operations for Drug Testing Laboratories
- April 20 Monthly Board Meeting at Bulacan Medical Center
- April 28 First Face to face CPD Seminar at Hiyas ng Bulacan Convention Center, Malolos Citv
- May 5-6 Second Bulacan Chief Medical • Technologists Summit at West Grove Resort and Hotel, Banjo West, Tanauan, Batangas
- June 15 Monthly Board Meeting (Virtual)
- August 14 Monthly Board Meeting at Max's Restaurant, Malolos City
- September 12 Monthly Board Meeting • (Virtual)
- September 17 MT Week Opening Mass at Barasoain Church. Malolos Citv
- September 18 Outreach Program and Hand-over of TV, face masks, and alcohol to Ramona S. Trillana High School, Sto. Rosario, Hagonov
- September 19 Outreach Program with PAMET National

KALINGA APAYAO

August 18-20 – 16th PAMET Northern Luzon Regional Conference, Tabuk City

OLONGAPO-ZAMBALES

September 20 - Motorcade in celebration of the National Medical Technology Week Celebration

NUEVA ECIJA

- April 3 Children Sexual Abuse Awareness Week and Hygiene Kit Distributions at Marciano del Rosario Memorial National High School, Cabanatuan City
- May 30 Blood Letting & Outreach Activity at Eduardo L. Joson Memorial Hospital, Cabanatuan City
- August 13 Outreach Activity at Bahay ni San Jose
- September 2 Outreach Activity and Medical Mission with BRAP.
- September 18 Seminar on Updates on **Clinical Laboratory Science**
- September 19 Blood Letting Activity, Outreach Activity, and Medical Mission with BRAP
- Outreach Program and Medical Mission during the BRAP Annual Celebration held at Brgy. Bucot, Aliaga, Nueva Ecija
- October 2 Outreach Activity at Tahanan ng Damayang Kristiyano (TDK) at Tahanan ng Banal na Awa (TBA), San Jose City

PAMPANGA

- March 25 Community Outreach Activity, Porac, Pampanga
- March 26 Community Outreach Activity, Masantol, Pampanga
- August 22-25 SDTL MANOPS Virtual m Seminar/Workshop. In collaboration with S NRL EAMC EOHTMA
- September 17 Medical Technology Week Celebration; Motorcade, Mass, Tree Planting, Feeding Program
- September 18 Radio appearance at RW 95.1 radio program
- September 19 MBD Activity with JBLMGH at San Luis District Hospital
- September 20 MBD Activity with JBLMGH at Angeles Primewater, Angeles City
- September 21 Phlebotomy Training and Workshop At Guagua National Colleges
- September 22 Biosite Lecture and Workshop at Widus Hotel, Clarkfield, Pampanga
- September 23 Story Telling and Food and Hygiene kits Distribution at Children and Minority Ward of Porac District Hospital, Porac, Pampanga
- September 30 1st FREE CPD Seminar for 2023, Holy Angel University, Angeles City (4 CPD Units)

75

τ

フ

D

PANGASINAN

- February 7 Drug Test Analyst Training (Virtual) in Partnership with NRL - East Avenue Medical Center
- February 14 Blood Donation Campaign with PHINMA-UPang and Philippine National Red Cross Pangasinan
- June 14 Excelife Product Launching at The Monarch Hotel, Calasiao, Pangasinan
- August 4-5 1st Chief Medical Technologists Summit at The First Islatel Resort, Alaminos, Pangasinan with 3 C.P.D. Units
- September 7 Meeting with the Provincial Governor and Various Medical Societies of Pangasinan at the Provincial Capitol
- September 19 51st Medical Technology Week Celebration Opening Ceremonies at Virgen Milagrosa University Foundation
- September 20 Blood Donation Campaign • with PHINMA-UPang and NVBSP-Region 1 Medical Center
- September 22 A Discourse on Biosafety, Biosecurity, and Free-Living Amoeba (Virtual) with 3 CPD. Units
- September 23 Medical Mission in Partnership with Pangasinan Medical Society. Inner Wheel Club – Dagupan, and College of Pharmacy and Medical Laboratory Science, University of Luzon at Alcala, Pangasinan

TARLAC

- January 3 Year Opener Community Outreach, Sitio Batchon, San Roque, Bamban, Tarlac
- February 29 Community Outreach Brgy San Nicolas, Bamban, Tarlac
- March 4 Community Outreach Sitio Maruglo, Sta Juliana, Capas, Tarlac
- **PRESIDENT'S REPORT** March 10-11 – Annual Strategic Planning Regional Level, Tabuk, Kalinga-Apayao
 - April 1 1st Face to Face Seminar Workshop
 - Free Registration at La Maja Rica Hotel, Tarlac City
 - April 29 Medical Mission Brgy Sta Rita, Concepcion, Tarlac
 - May 1 Laboratory Visits Membership Campaign
 - May 2-5 Virtual MANOPS Seminar / Workshop
 - May 6 Mother's Day Celebration Community • Outreach Sitio Bethel, Sta Juliana, Capas, Tarlac

TARLAC (continuation)

- June 18 Father's Day Celebration Community Outreach Sitio Juliana, Capas, Tarlac
- July 14 Medical Mission Camp O'Donnel, Capas, Tarlac
- July 18 Free Blood Typing and Blood Sugar Exam with Feeding Program, Sta Rosa, Concepcion for PWD and Senior Citizens
- July 23 Brgy Aranguren, Capas, Tarlac Blood Letting and Free Blood Sugar and Blood Typing
- August 11 Community Outreach Brgy Bueno, Capas, Tarlac
- September 10 Community Outreach Brgy Baras, Dap-dap, Bamban, Tarlac
- September 17 Holy Mass First Day of Med Tech Week 2023
 - * Community Outreach Brgy Patling, Capas, Tarlac
- September 18 Medical Mission and Blood Letting Brgy. Sta. Juliana, Capas, Tarlac
- September 21 Comillas National High School CAREER ORIENTATION PROGRAM WITH FREE BLOOD TYPING
- September 22 Medical Mission Brgy Sto, Rosario, Capas, Tarlac
- September 29 Brgy Estrada, Capas Tarlac Blood Letting with Free Blood Typing and Blood Sugar
- October 24 Community Outreach La Trinidad

12TH PAMET VISAYAS REGIONAL CONFERENCE

Iloilo Chapter hosted the 12th P.A.M.E.T. Visayas Regional Conference last June 29-July 1, 2023. The event started with a pre-conference on the morning of the first day, followed by a grand Opening Ceremony.

Ten Scientific Sessions with ten speakers were presented for two days at the Visayas Regional Conference with special mention of an international speaker, Jim Sedayao, Vice President of PAMET USA, Michigan, United States, who gave his lecture virtually.

76









This chapter's officers and the Board of Directors made this hybrid event remarkable and insightful to those from different parts of the country. Scientific sessions revisited novel, innovative, and valuable topics and updated the medical technologists with the various aspects of Medical Laboratory Science practices.







On the third day, July 1, 2023, the Chapter Officers and Board of Directors provided a free city tour for the guests and delegates. Six vehicles convoyed to the Jaro Cathedral and Belfry, Plaza Libertad /Iloilo City Hall, Museum of Philippine Economic History, Philippine Maritime Museum, Calle Real, Iloilo Prison, Provincial Capitol, Molo Mansion, Plaza, Church, Megaworld Iloilo and Iloilo Esplanade.

15[™] PAMET MINDANAO REGIONAL CONFERENCE

The 15th PAMET Mindanao Regional Conference was held at Top Plaza Hotel in Dipolog City, Zamboanga del Norte last August 27-28, 2023. The Conference was well attended by Medical Technologists from the Mindanao and Visayas Regions.





PRESIDENT'S REPORT









20TH PAMET SOUTHERN LUZON REGIONAL CONFERENCE

PAMET Laguna Chapter hosts the 20th Southern Luzon Regional Conference last October 26-27, 2023. The conference started with a pre-convention workshop. The congresswoman of the 2nd District of Laguna, Hon. Ruth Mariano-Hernandez, gave her inspirational message to guests and delegates of the conference. She recognized the vital role of medical technologists during the pandemic. A Regional Quiz Show was held immediately after the opening ceremonies. The champions were the representatives of the PAMET Rizal Chapter. In the evening, a fellowship night with a Masquerade theme was held. Hon. Roseller Rizal sent a representative to give an inspirational message.

On the 2nd day, 8 Scientific sessions with 8 speakers presented relevant, innovative, and valuable topics and updated the Medical Technologists with the different aspects of Laboratory Science practices.

SOUTHERN MINDANAO

DAVAO CPD ACTIVITIES

Screening for Drug Testing Laboratories May 9-12, 2023 Online

Water Bacteriology Training April 25-28, 2023 Brokenshire College, Inc.

Water Sampler Training April 24, 2023 Brokenshire College, Inc.



SOCSKSARGEN CPD ACTIVITIES

Distribution of invitations for training to various water refilling stations within the SOCSKSARGEN Area March-June 2023



DAVAO (continuation) OUTREACH ACTIVITIES

Tree Planting April 21, 2023

Community Outreach Together with Ascension Parish, Davao Services Offered May 14, 2023





SOCSKSARGEN (continuation) CPD ACTIVITIES Virtual Seminar / Workshop on the Manual of Operations on Screening Drug Testing Laboratories June 13-16, 2023

Water Sampler Training

Notre Dame of Dadiangas University, G.S.C. June 6, 2023



Training Course for the Microbiological Analysis of Drinking Water Notre Dame of Dadiangas University June 7-10, 2023



COTABATO-MAGUINDANAO CHAPTER OUTREACH ACTIVITIES Hygiene Kits Distribution

Kusiong Elementary School, Brgy. Kusiong, Datu Odin Sinsuat, Maguindanao del Norte July 18, 2023





OUTREACH ACTIVITIES Relief Goods and Hygiene Kits Distribution Sitio Bual, Brgy. Labungan, Datu Odin Sinsuat, Maguindanao del Norte July 18, 2023



RELIEF GOODS DISTRIBUTION | Datu Odin Sinsuat | January 3, 2023

ADVOCACY ACTIVITIES Lecture on Best Practices on Specimen Transport

Cotabato City and Maguindanao (Virtual) May 14, 2023



Lecture on Best Practices on Specimen Transport | May 14, 2023 | Virtual

ADVOCACY ACTIVITIES World Blood Donor Day City Mall Cotabato City July 14, 2023



WORLD BLOOD DONOR'S DAY I Citymall Cotabato I July 14, 2023

ADVOCACY ACTIVITIES Blood Typing Among the BS Biology Students of CSU Cotabato State University

September 12, 2023



Blood Typing (BS Biology Students) | Cotabato State University | September 12, 2023

COTABATO-MAGUINDANAO CHAPTER CHAPTER BOARD MEETINGS Oath Taking of the New Set of Officers

Las Hermanas Restaurant, Cotabato City April 9, 2023



Chapter Board Meeting

Las Hermanas Restaurant, Cotabato City May 6, 2023



Board Meeting | Las Hermanas Restaurant | May 6, 2023

SOCSKSARGEN CHAPTER CHAPTER BOARD MEETINGS Board Meeting

April 30, 2023 Basilio's Place, Koronadal City South Cotabato



DAVAO DEL SUR CHAPTER OUTREACH ACTIVITIES MedTech Week Celebration 2023

Free FBS GKK Sto. Nino Chapel Apo Beach, Sta, Cruz, Davao Del Sur September 29, 2023



COTABATO-MAGUINDANAO CHAPTER MEDICAL TECHNOLOGY WEEK CELEBRATION

Mobile Blood Donation Notre Dame University September 13, 2023



PRESIDENT'S REPORT

Free RBS and Cholesterol Determination Among PDLs Cotabato City Jail September 20, 2023



Free RBS and Cholesterol Det. | Cotabato City Jail | September 20, 2023

COTABATO-MAGUINDANAO CHAPTER MEDICAL TECHNOLOGY WEEK CELEBRATION

Distribution of Office Supplies Kusiong Elementary School September 26, 2023



Blood Letting Activity

Dr. P. Ocampo Colleges, Inc. September 30, 2023



PRESIDENT'S REPORT

SOCSKSARGEN CHAPTER MEDICAL TECHNOLOGY WEEK CELEBRATION Culmination of Medtech Week Celebration 2023 Notre Dame of Marbel University September 24, 2023





DAVAO DEL SUR CHAPTER MEDICAL TECHNOLOGY WEEK CELEBRATION

Distribution of Office Supplies September 23, 2023 Thanksgiving Mass Mary Mediatrix Cathedral



DAVAO DEL NORTE CHAPTER MEDICAL TECHNOLOGY WEEK CELEBRATION

Medtech Week Celebration 2023 with Local Partners and Mass Blood Donation



DAVAO DEL SUR CHAPTER MEDICAL TECHNOLOGY WEEK CELEBRATION

Free FBS 84 Recipients GKK Sto. Nino Chapel Apo Beach, Sta, Cruz, Davao Del Sur September 29, 2023



PARTICIPATION IN PAMET NATIONAL / REGIONAL ACTIVITIES Participating Chapters:

- Cotabato-Maguindanao
- Davao Del Sur
- SOCSKSARGEN
- Davao Del Norte
- Davao
- North Cotabato

PAMET Southern Mindanao Regional Planning

Davao City, March 4-5, 2023



Chapter presidents and representatives joined the PAMET Southern Mindanao Regional Planning hosted by PAMET Davao Chapter on March 4-5, 2023 in Davao City. This activity was attended by all Chapter Presidents or their respective representatives. All chapters were tasked to present their annual plan for the 2023.

DAVAO CHAPTER PRC WEEK CELEBRATION AND PARTICIPATION OF PAMET

Fun Run Community Outreach Awarding Ceremony



INDUCTION OF NEWLY ELECTED OFFICERS OF THE CHAPTER Chapters:

- SOCSKSARGEN
- Davao Del Norte
- Cotabato-Maguindanao
- North Cotabato







DAVAO DEL NORTE CHAPTER

Representation in the Local Health Board Meeting



OATH TAKING OF NEW MEDICAL TECHNOLOGISTS Davao Chapter May 6, 2023 SOCSKSARGEN May 13, 2023

PRESIDENT'S REPORT



Oathtaking of the New Medical Technologists May 6, 2023

SOCSKSARGEN CHAPTER

Courtesy Visit to the PRC Regional Director of Region XII







DEMONSTRATE ORGANIZATIONAL AND PROFESSIONAL INTEGRITY

Develop a professional image, be able to look beyond our interests and focus on the goals of our team. When we think of integrity, think of someone who stands by our values.

PROFESSIONAL PRACTICE AND ETHICS

Chairman: Razel L. Kawano

The Committee on Professional Practice and Ethics convened to review two significant 2023 lectures addressing the critical topic of ethics in medical technology. These lectures aimed to educate and inspire professionals in navigating the complex ethical terrain of modern healthcare.

September 18, 2023 "Professional Ethics to Professional Life in Medical Technology"

The first lecture, held on September 18, 2023, at Our Lady of Fatima University, Valenzuela City, revolved around "Professional Ethics to Ethics in Professional Life." The lecture began with an abstract introducing the new Code of Ethics for Medical Technology Professionals in the Philippines, released in July 2021. This code emphasized the importance of ethical conduct, patient confidentiality, professional development, and adherence to the highest ethical standards.

The lecture's content delved into the daily ethical challenges medical technologists face, such as the delicate balance between patient confidentiality and the need for accurate diagnoses. Real-world case studies were presented to illustrate the relevance and significance of the new Code of Ethics in daily practice. The session successfully encouraged medical technologists to uphold the highest ethical standards, aiming to improve the quality of healthcare services and enhance public trust.





October 27, 2023

"Navigating Integrity: The Millennial Medical Technologists Roadmap to Ethical Excellence in Modern Healthcare"

The second lecture, conducted on October 27, 2023, at Monte Vista Resort, was aptly titled "Navigating Integrity: The Millennial Medical Technologists Roadmap to Ethical Excellence in Modern Healthcare."

The lecture aimed to align millennial medical technologists' values and attitudes with their profession's demands, where decisions have far-reaching consequences.



LEGISLATION

Chair : Agnes B. Medenilla **Co-chair:** Romeo Joseph Ignacio

Members: Marian Tantingco Norma Chang Leila Florento Ronaldo Puno Rommel Saceda Mark Galvez Nava Oliver Dumaoal

Function:

To help ensure the existence of updated and effective Medical Technology law and other professional regulations affecting the Medical Technology profession.

Accomplishments:

- 1. Submitted the final version of amendments to the Medical Technology Law to the Board of Trustees.
- 2. Monitored submission of amendments to sponsors and provided assistance as needed.

CONSTITUTION AND BY-LAWS

Chair: Leila Lany M. Florento Co-chair: Marian Tantingco Members: Agnes Medenilla Romeo Joseph Ignacio Norma Chang Rommel Saceda Mark Raymund Nava

The committee's purpose is to ensure the association's compliance with the Constitution and By-laws and to undertake the necessary preparatory work needed for amendments to the Constitution and by-laws.

The primary objective for 2023 is to ensure that the SEC has submitted and accepted the ratified Constitution and by-laws from December 2022.

Through the committee's aid, the association hired a lawyer to help process the ratified CBL and interpret what is in the CBL. The submission was a tedious process since the SEC required format revisions. It took us several revisions before SEC finally accepted for submission. An online meeting via Zoom with the lawyer, the different Chapter Presidents, and the board of trustees was held to discuss the progress of the submission. Q and A regarding the interpretation of the CBL was conducted to clarify gray areas.

The committee is now ready to work on further amendments to the CBL.

ADVOCATE TO THE MEDICAL TECHNOLOGY PROFESSION

It brings a comprehensive skill that will be valuable and contribute to our talents and proficiency in interpersonal toward our team efforts.

MEDICAL TECHNOLOGY WEEK

Chair: Marites D. Go

September 17, 2023

The MT Week Celebration started with a Thanksgiving Mass at the Helix Auditorium, Manila Central University in Caloocan City. Rev. Father Nicanor Lalog II, Chaplain of MCU Hospital, officiated the holy mass with a very inspirational message for PAMET, Inc. This was followed by the blessing of the new van procured by PAMET, Inc., Philippines. In Charge of the activity are Ms. Joycelyn Aman and Ms. Maura Isais in coordination with Dean Ferdinand Mortel of MCU.

After the Van Blessing, it was immediately followed by the Motorcade led by a band. The route of the motorcade is from MCU Caloocan to the different hospitals in the Quezon City Area, namely Providence Hospital, Capitol Medical Center (CMC), Lung Center of the Philippines (LCP), National Kidney and Transplant Institute (NKTI), Philippine Heart Center (PHC), East Avenue Medical Center (EAMC), Philippine Children's Medical Center (PCMC) and finally the Veterans Memorial Medical Center (VMMC) where we ended with a zumba-like activity called PWERSA and a late morning snack (congee). The opening activities were indeed a huge success, full of excitement, with the full support and participation of the professional medical technologists and students/interns of the respective hospitals visited. Ms. Rosbec Farillon and Mr. Arjay Abichuela oversee the motorcade.

September 18, 2023

The second day of the MT Week Celebration was dedicated to Continuing Professional Development. A seminar and Junior Scientist Research Forum were conducted and awarded 9 CPD units. They were spearheaded by Ms. Ma. Frieda Hapan, Chairman of the Committee on CPD, and Mr. Jose Jurell Nuevo, Chairman of the Committee on Research. Both activities were held at the OLFU. Rise Tower in Valenzuela Campus.

September 19, 2023

The 3rd-day celebration of MT week was spent at the Tahanang Mapagpala ng Immaculada Concepcion Foundation, Inc. in Malolos Bulacan for our Outreach Activity. There were 75 elderlies (male and Female) who were provided with free lunch, hygiene kits, slippers, and free laboratory services as well. PAMET President Ms. Luella Vertucio and the rest of the PAMET Officers, Board of Trustees, and other MT colleagues entertained them through songs and danced with them. This is through the leadership of the Outreach committee chairman Mr. Ricky Martinez and his co-chair Ms. Sanital Vistal.

In the afternoon of the same day, we proceeded to St. Martin de Porres Catholic School for our advocacy program where Dean Jurell Nuevo presented to the students the importance and roles of a medical technologist followed by a question-and-answer portion participated by the students. Mr. Arjay Abichuela is the chairman of the Committee on Advocacy. Hygiene Kits were given away as prizes for those students who participated in the Q&A portion after the lecture.

PAMET Bulacan Chapter invited the group to inaugurate the hand washing facility in one of the schools in Bulacan, "Sta. Maria Elementary School," and distributed slippers to Grade 5 pupils of the school. This too forms part of the Outreach/Advocacy Program of the MT Week Celebration.

September 21, 2023

The 5th day of Medical Technology Week was reserved for our colleagues' enjoyment and to unleash the medical technologists' talents aside from their expertise in performing laboratory tests. Pasiklaban: Battle of Pinoy Medtech Bands was planned and conceptualized by the PAMET PRO, Mr. Arjay Abichuela. He was able to encourage eight (8) MedTech bands from different institutions/hospitals, namely:

- 1. 21 Gauge from De La Salle Medical and Health Sciences Institute
- 2. Spaghetti and Meatballs from Batangas Medical Center
- 3. LabTraxx from the Philippine Heart Center
- 4. Heart Throbs from the Philippine Heart Center
- 5. Sero One Clinica Manila
- 6. NU AdjuBand from the National University
- 7. The EAST from the East Avenue Medical Center
- 8. CONCORD from the Manila Central University

Indeed, the performances of each band were heart-stopping and full of adrenaline rush. But in the end, 4 out of the eight bands emerged as winners as follows:

3rd Runner Up - CONCORD of MCU **2nd Runner Up** - Spaghetti and Meatballs of BMC. **1st Runner Up** - The EAST of EAMC **Grand Champion** - NU AdjuBand of NU

September 22, 2023

The 2nd to the last activity for the Medical Technology Week was the most awaited part, especially for the Medical Technology Schools in the country. The PAMET-PASMETH Inter School Quiz Show is a joint effort between PAMET, headed by our President, Ms. Luella A. Vertucio, and PASMETH through its newly elected President, Dean Jose Jurell Nuevo. This year, Ms. Eleanor Garcia, the Quiz show's chairman, spearheaded this activity with Ms. Maura Isais. 52 schools participated in this activity from different institutions nationwide. The contest was held at OLFU. Rise Tower in Valenzuela. At exactly 1 PM, the program started with OLFU. Chorale singing the Invocation, National Anthem, PAMET Hymn and OLFU. Hymn as well. The Master of Ceremony was Arjay Abichuela, and the Quiz Master was Ms. Lerma Paris. After three rounds of 10 questions each, 4 out of 52 schools were allowed to answer tiebreakers to identify/determine the champion and runnersup finally.

4th Place - Lyceum of Batangas **3rd Place** - Our Lady of Fatima University, Antipolo **2nd Place** - University of Pangasinan

1st Place / Grand Champion - San Pedro College - Davao City

Winners were given trophies and medals as well as cash prizes. All participating schools were given the PAMET Coffee Table Book, while contestants were given loot bags. The activity concluded with jubilation from all the participants. Indeed, it was a thrilling competition filled with laughter, knowledge, and an impressive display of intellect.

September 23, 2023

The PAMET LABowlingan 2023 tournament marked a splendid convergence of medical technologists from various institutions and hospitals across the Philippines. The event, held at Playdium Bowling and Billiards Center on September 23, 2023, was a grand celebration of camaraderie, sportsmanship, and the spirit of competition within the medical technology community. The heart of the PAMET LABowlingan 2023 tournament lies in the dedication and passion each participating team exhibits. Comprising seven players per team, these medical technologists demonstrated exceptional skills and unwavering determination as they aimed for victory. The tournament's structure allowed each team to compete in two rounds, testing their abilities and teamwork.



AFFILIATION / COMPANY	GROUP NAME	LANE	1ST GAME SCORE	2ND GAME SCORE	TOTAL
UST, MCU, TUA, SYSMEX	THE CHAMPZ	4	614	601	1215
ST. LUKE'S - GLOBAL CITY	TEAM LUKAS	9	610	578	1188
PASIG CITY CLINICAL LABORATORY	PCCL TEAM 1	15	505	587	1092
VETERANS MEMORIAL MEDICAL CENTER	VMMC TEAM A	3	485	575	1060
SAN JUAN DE DIOS EDUCATIONAL FOUNDATION, INC	SJDEFI TEAM	11	466	533	999
PAMET TEAM 2	PAMET TEAM 2	21	510	472	982
SAN JUAN DE DIOS EDUCATIONAL FOUNDATION	SJDEFI JUNIOR TEAM	10	516	457	973
THE MEDICAL CITY	THE MEDICAL CITY BOWLERS	5	506	462	968
VETERANS MEMORIAL MEDICAL CENTER	VMMC TEAM B	2	443	517	960
TEAM PASMETH	TEAM PASMETH	17	413	511	924
QUEZON CITY GENERAL HOSPITAL	QCGH-LABLIES	12	422	471	893
EAST AVENUE MEDICAL CENTER	TEAM EAMC	8	479	411	890
FEU - NRMF	TEAM N.G.	6	425	424	849
NATIONAL UNIVERSITY - MANILA	BOWLDOGS	1	452	387	839
PASIG CITY CLINICAL LABORATORY	PCCL TEAM 2	13	441	396	837
PGH	PGH INSTITUTIONAL UNIT	14	400	435	835
PROVIDENCE HOSPITAL	TEAM PROVIDENCE	7	387	440	827
BIOSITE	BIOSITE	16	325	448	773
PAMET TEAM 1	PAMET TEAM 1	19	304	404	708







Notably, the final four teams that advanced to the championship match demonstrated exceptional prowess. The final result tally of the Final Four championship match is as follows:

- 1. VETERANS MEMORIAL MEDICAL CENTER: 615
- 2. ST. LUKE'S GLOBAL CITY: 600
- 3. ST, MCU, TUA, SYSMEX: 550
- 4. PASIG CITY CLINICAL LABORATORY: 5

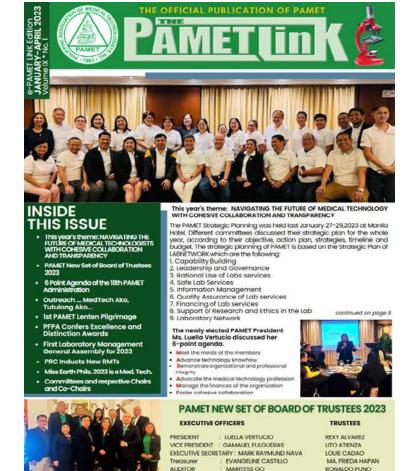
The PAMET LABowlingan 2023 tournament exemplified the harmonious blend of professional excellence and a passion for sports within the medical technology community. It celebrated not only the dedication of medical technologists but also their sense of camaraderie and the spirit of healthy competition.

PUBLICATION

Chair: Lito G. Atienza Co-chair: Gamaliel A. Fulgueras Members: Ronaldo E. Puno Mark Raymund Nava Oliver Shane Dumaoal Maura Isais Gerrick Joseph Dolor

The first PAMETLink issue for 2023 was released during the 3rd CMT Assembly held at the Manila Grand Opera Hotel in Santa Cruz, Manila, on July 15. The said issue covered the activities of PAMET from January to April 2023. The 2nd issue was released last November 2023. The newsletter is now available online through the PAMET website (www.pametinc.ph). The Committee created its editorial board with Lito Atienza as Editorin-Chief. Ronaldo Puno as Associate Editor. Maura Isais as Managing Editor, Gamaliel Fulgueras as Executive Editor, Louie Berlin Cadao as Advertising Coordinator, Gerrick Joseph Dolor as Publication Manager, Oliver Shane Dumaoal as Online Editor, and Mark Raymund Nava as Circulation Manager.





ADVOCACY AND PROMOTION

Medical Technology Week 2023 Advocacy and Promotion

The Advocacy and Promotion Activity held at St. Martin de Porres Catholic School was a significant part of our Medical Technology Week Celebration. The primary goal of the activity was to celebrate Medical Technology Week by raising awareness and promoting the Medical Technology profession among senior high school students. We aimed to educate, inspire, and engage students in Medical Technology.

ARJAY ABICHUELA

Dr. Jose Jurel Nuevo, PASMETH President and Dean of Our Lady of Fatima University College of Medical Technology, was invited to give an engaging presentation on the importance of Medical Technology, its role in healthcare, and the career pathways available. The speaker shared personal experiences and success stories to motivate students. A question-and-answer session was held where students could ask questions about their profession, job opportunities, and the academic journey required to become a Medical Technologist.

89

Continued on next page >>>

ADVOCACY AND PROMOTION

(continuation)

Medical Technology Week 2023 Advocacy and Promotion

The Advocacy and Promotion Activity during the Medical Technology Week Celebration achieved several positive outcomes:

- 1. Increased Awareness: The event raised awareness among senior high school students about the Medical Technology profession, its significance, and potential career opportunities.
- 2. Informed Decision-Making: Students gained insights into the academic requirements, career prospects, and pathways in Medical Technology, empowering them to make informed decisions about their future.
- **3. Inspiration:** The guest speakers' presentations inspired students to consider Medical Technology as a rewarding and impactful career choice.
- **4. Networking:** Students had the chance to connect with professionals, educators, and institutions within the field, expanding their network of resources.
- 5. Positive Feedback: Feedback from participants indicated that the activity was highly informative, engaging, and enjoyable.

The Advocacy and Promotion Activity held during the Medical Technology Week Celebration at St. Martin de Porres Catholic School played a crucial role in fostering an understanding of the Medical Technology profession among senior high school students. It increased awareness and encouraged students to explore this dynamic field and consider it a potential career path.

The success of this event underscores the importance of continued efforts to promote healthcare-related careers among young minds.

MANAGE THE FINANCES OF THE ORGANIZATION

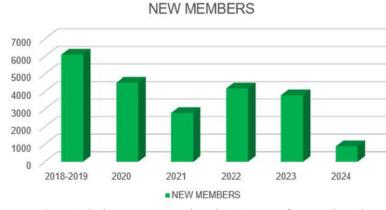
Proper use and allocation of funds improves the organization's operational activity.

MEMBERSHIP

Chair: Gamaliel A. Fulgueras

TOTAL NUMBER OF NEW MEMBERS

2018-	2019-	2020-	2021-	2022-	2023-
2019	2020	2021	2022	2023	2024
6,105	4,512	2,783	4,187	3,792	884

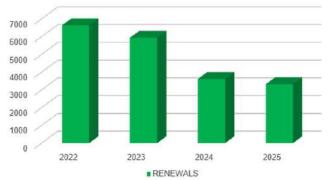


^{*}Number includes New Membership Status (renewal without paying previous arrears)

TOTAL NUMBER OF MEMBERSHIP RENEWAL

2022	2023	2024	2025 Onwards
6,639	5,839	3,617	3,320
1 yr: 4,072 2 yrs: 596 3 yrs: 1,781 4 yrs: 142 5 yrs: 142 6 yrs: 1 7 yrs: 2 12 yrs: 1	1 yr: 3,111 2 yrs: 381 3 yrs: 2,063 4 yrs: 174 5 yrs: 106 6 yrs: 2 7 yrs: 2	1 yr: 838 2 yrs: 201 3 yrs: 2,341 4 yrs: 132 5 yrs: 94 6 yrs: 9 7 yrs: 1 9 yrs: 1	1 yr: 210 2 yrs: 97 3 yrs: 2,889 4 yrs: 78 5 yrs: 44 8 yrs: 1 9 yrs: 1

RENEWALS



* All numbers are based on national and chapter secretariats/membership committee entries. Numbers include duplication or errors in the encoding, which are not reported to the National Secretariat for deletion or rectification.

CHAPTERS WITH ID PRINTER

NORTHERN LUZON (7)

- 1. BAGUIO BENGUET MT. PROVINCE
- 2. CAGAYAN
- 3. ILOCOS NORTE
- 4. LA UNION
- 5. PAMPANGA
- 6. PANGASINAN
- 7. TARLAC

SOUTHERN LUZON (4)

- 1. BULACAN
- 2. LAGUNA
- 3. MINDORO
- 4. RIZAL
- 5. BATANGAS (waiting for deployment)

VISAYAS (3)

- 1. CEBU
- 2. ILOILO
- 3. NEGROS OCCIDENTAL

NORTHERN MINDANAO (1)

1. MISAMIS ORIENTAL- CAGAYAN DE ORO

SOUTHERN MINDANAO (2)

- 1. SOCSKSARGEN
- 2. ZAMBOANGA CITY

TOTAL: 17 CHAPTERS WITH PRINTING CAPABILITY

INTERCHAPTER PRINTING

HOST CHAPTER	REQUESTING CHAPTER
BAGUIO - BENGUET - MT. PROVINCE	QUEZON NUEVA VIZCAYA-IFUGAO ABRA
CEBU	BOHOL NEGROS ORIENTAL – SIQUIJOR
ILOCOS NORTE	ILOCOS SUR KALINGA-APAYAO
ILOILO	ANTIQUE
MISAMIS ORIENTAL-CAGAYAN DE ORO	LANAO DEL NORTE-ILIGAN
PAMPANGA	ISABELA NUEVA ECIJA BATAAN OLONGAPO-ZAMBALES
RIZAL	CAVITE
SOCSKSARGEN	DAVAO CITY COTABATO-MAGUINDANAO NORTH COTABATO
ZAMBOANGA CITY	ZAMBOANGA SIBUGAY

FINANCE AND ASSET MANAGEMENT

Chairman: Evangeline R. Castillo

At the onset of President Luella Vertucio's term, the Office & Staff Management and Finance & Assets Committees seamlessly fulfilled the following requirements in the first quarter of the year:

January 20, 2023

- A. Business & Mayor's Permit Php 7,112.50
- B. Barangay & Sanitary Permits Php 3,220.00 Fire Insurance, Notary, and Photocopy of Documents

January 26, 2023

Realty Tax 2023 – Php 16,246.71 PAMET, Inc. Office City Land 10 Tower 2 (Unit 1711, 1719 & 1720 Boyle St (lot)

January 30, 2023

Association Dues – Php 100,110.77 (Cityland 10 Tower 2, units 1711, 1719 & 1720)

February 10, 2023

Clearance to Occupancy Permit – Php 24,000.00

The PAMET property at Boyle St, Palanan, Makati City, has been diligently maintained. Clean-up sessions were conducted last January 30, May 17, and August 24, 2023. A cleaner responsible for maintaining the sidewalks was hired to upkeep the lot. Additionally, Mr. Davelyn Labana, PAMET Secretariat, visits the property every two weeks to ensure no unauthorized access in the property.

FINANCE AND ASSET MANAGEMENT (continuation)

Recognizing the need for financial transparency, President Vertucio instructed Ms. Castillo, PAMET Treasurer, to open a new BDO Account to separate the Membership Fund from the Operational Fund. This allows better monitoring of funds received from new member registrations and membership renewals. The new account was opened last March 27, 2023, with an initial deposit of P50.000. As of October 6, 2023, the Membership Fund holds P747,240,98.

During the last Medical Technology Week Celebration, generous sponsorships from our diagnostic partners amounted to P215,000 in addition to contributions of food, t-shirts, slippers, loot bags, hygiene kits, lanyards, milk teas, and more were received to augment expenses incurred. The strong relationship and collaboration with diagnostic partners made these contributions possible.

The Committee on Office and Staff Management is currently working on implementing a standardized performance evaluation system scheduled for the end of the year for all staff members. Workshops and seminars are in the pipeline to enhance staff skills to help improve overall performance and increase efficiency.

Last year, PAMET initiated a competitive compensation program for the Secretariat staff and it is continuously being implemented under President Luella's leadership. This initiative has led to increased employee loyalty and efficiency.

WAYS AND MEANS

Chair: Rexy C. Alvarez Co-Chair: Myra D. Maceda

The Committee on Ways and Means is a PAMET arm that is in charge of reviewing and making recommendations for PAMET in finding alternatives in fundraising activities to support various priority projects of the association, such as CPD seminars, Laboratory Management Congress, Medical Technology Week activities **92** and other priority programs.

WAYS AND MEANS (continuation)

The committee conceptualized sponsoring the First PAMET Raffle Draw activity dubbed "Pa-KOTSE mula sa PAMET" to realize its mandate. The primary objective of this activity is to initialize the fund-raising strategies for building a structure for the purchased lot of the association, which will be utilized for future training, workshops, conferences, and seminars. This activity runs from April 1 to December 7, 2023, qualifying all individuals who purchased the tickets for only two hundred pesos (Php 200.00). Only paid raffle tickets will be included in the raffle draw. Prizes of the regional draws are as follows: First Prize: Honda Wave Motorcycle, Second Prize: Samsung 55" Smart TV, Third Prize: Samsung 9.1cu ft Refrigerator, and five (5) consolation prizes of Five Thousand (5,000PhP) pesos each. There were four (4) Regional Raffle Draws scheduled during the fellowship night of the Regional Conference, which was held last June 30, 2023, at Iloilo City during the 12th PAMET Visayas Regional Conference, last August 18, 2023, at Tabuk City during the 16th PAMET North Luzon Regional Conference; last August 28, 2023, at Dipolog City during the 15th PAMET Mindanao Regional Conference and on October 26 2023 at Laguna City during the 20th PAMET South Luzon Regional Conference and one (1) PAMET Midyear Convention which was held last May 23, 2023 at Butuan City. The list of winners are as follows:

	First Prize	Second Prize	Third Prize	Consolation Prizes
PAMET Midyear Convention	Sanita A. Vistal (Sta. Ana, Manila)	Biocare Health Resources Inc. (Polomok, South Cotabato)	Jeni B. Celestial (Polomolok, South Cotabato)	Maria Atanacla A. Fulgueras (Tanay, Rizal) Kevin Roeden A. Sibuyo (Manito, Albay) Enzo C. Milan (San Fernando, La Union) PAMET Baguio (Baguio City)
12 th PAMET Visayas Regional Conference	Bismark Oliver L. Calupaz (MacArthur, Leyte)	Julius Ryann Basamot (Plaridel, Bulacan)	Evangeline R. Castillo (Plaridel, Bulacan)	Jesus Giovanni A. Dilanco (Naga City, Camarines Sur) Marie Stela N. Niverca (Caloccan City) Marvin Abalos (Bacoor, Cavite) Lorie Santiago (Malolos, Bulacan) Kathy M. Marasigan (Quezon City)
16 th PAMET North Luzon Regional Conference	Della Sol P. Balungay (Baliuag City, Bulacan)	Ariste Mae C. Calwing (Tabuk City, Kalinga)	Jorge Estimos (Quezon City)	Eidelbert C. Santiago (Las Piñas City) Ma. Hazel Filipinas Villareal (Pavia, Iloilo) Niño Joe Rizol (Cagayan de Oro City) Muhammad Akim Jamirif Q. Ramusa (Catbalogan, Samar)
15 th PAMET Mindanao Regional Conference	Kylle Christian F. Abenis (Quezon City)	Lemuel L. Tayoto (Pasay City)	German Cayabyab (Tondo, Manila)	Jose Ariel del Mar (Antipolo City, Rizal) Diana Leah Mendoza (Antipolo City, Rizal) Karen Ricaforte (Roxas City, Capiz) Jason A. Calmada (Caloocan City) Richardson Rallang (Laoag City, Ilocos Norte)
20 th PAMET South Luzon Regional Conference	Marilyn Barza (Pasig City)	Sean M. Lirio (Louisiana, USA)	Reynaldo Isles, Jr. (Quezon City)	Nelson Tubon (Manila) Rhodora J. Galdo (Butuan City, Agusan del Norte) Ricky Martinez (Taguig City) Lilibeth B. Martin (Bangued, Abra) Argo M. Ilao, Jr. (Catbalogan, Samar)

The highlight of this activity will be held during the Fellowship Night of the 59th PAMET Annual Convention in the Manila Hotel on December 7, 2023. The Grand Prize winner will receive one (1) unit Toyota Vios, Second Prize will receive a Living Room Showcase, the Third Prize will be a kitchen Room Showcase, and ten (10) consolation prizes of Five Thousand Pesos (Php 5,000.00) each.

WELFARE AND BENEFITS

Chairman:	Marites D. Go
Co-Chairs:	Oliver Shane Dumaoal
	Arjay V. Abichuela
Members:	Evangeline Castillo
	Maura Isais
	Regional Directors

Provided financial assistance to members with regular claims (death and dreaded)

A. Death Claims: (Php15,000.00 each)

- * Arcelie Hormachuelos
- * Sharmaine Sumaylo
- * Maria Cresensia Javier of Cavite Chapter
- * Anne Camille Gabuya of Leyte/NCR Chapter
- * Mark Agrade of NCR

B. Dreaded Disease: (Php30,000.00)

- * April Ann Bogador of Iloilo Chapter
- * Lilibeth Arnigo of Surigao Del Norte Chapter
- * Novie Tucker of Nueva Ecija Chapter

C. Others (Financial/Medical Assistance/ Bereavement, etc.)

- * Davelyn Laban P10,000.00
- * Danilo Andro Garcia P10,000.00
- * Mark Nava flowers worth P 5,000.00 for his relative
- * Agnes Medenilla flowers for her brother worth P3,500.00
- * Dr. Nuque flowers worth P 4,500.00

Total Assistance Provided to Claimants/ Beneficiaries: P198,000.00

A. Death Benefits: P15,000.00 x 5 = P75,000.00 B. Dreaded Disease P30,000.00 x 3 = P90,000.00 C. Others = P33,000.00

Continued on next page >>>

The Committee on Welfare and Benefits continuously encourages its active members to know the different assistance of PAMET that they are entitled to get. This is being posted on the PAMET Website and reiterated during meetings, conferences, and conventions. We are committed to performing our tasks in service to our dear colleagues in the profession.

Note: The Interim Guideline for COVID Assistance formulated during the pandemic has been terminated this year. However, we are still providing regular claims for death and dreaded diseases to our active members. Other benefits, such as free or discounted seminar fees, are likewise implemented.

FOSTER COHESIVE COLLABORATION

Most leadership accomplishments are the outcome of a team effort. To enable others, we need to structure work to promote teamwork, not team dysfunction. The ability to work effectively on the team is a skill that future leaders need; increasingly, our teams should be interdisciplinary. Cohesion and not compulsion. Collaboration, not confrontation.

INTERNATIONAL RELATIONS

PAMET was represented in a few international conferences this year. President Vertucio attended the AACC (American Association for Clinical Chemistry), now the Association of Diagnostics and Laboratory Management (ADLM), held at the Anaheim Convention Center in Anaheim, CA, USA. The AACC Annual Scientific Meeting took place last July 23-27.



INTERNATIONAL RELATIONS (continuation)

Members of the Executive Committee and Board of Trustees also attended the 7th Congress of Asia Association of Medical Laboratory Scientists from October 9-12, 2023, at the World Trade Center in Kuala Lumpur, Malaysia.



The members of the PAMET Executive Committee were also invited to the IFCC International Symposium on Laboratory Medicine held in Shenzen, China last October 29, 2023. Snibe Diagnostics sponsored the conference. Together with the EXECOM were the winners of the raffle during the IFCC Symposium on Immunoassay held in Manila Hotel last June 24, 2023 in collaboratorin with PAMET.



ASIA ASSOCIATION OF MEDICAL LABORATORY SCIENTISTS (AAMLS)

PAMET Holds Top Position, Committees in AAMLS

PAMET is one of the charter members of AAMLS. For the term 2019-2023, PAMET Past President Ronaldo Puno held the position of 1st Vice-Chairperson.

In 2023, PAMET was actively involved in various events and activities. There were several meetings attended both virtually and in person. The committees on education, website development, and newsletter were assigned to PAMET. Mr. Puno is the first and current Editor-in-Chief of Asian News, the official newsletter of the association, which is now in its third issue. He is also a member of the AAMLS Awards Committee.





PAMET Hosts AAMLS 7TH International Webinar on Biorisk Management

The Asia Association of Medical Laboratory Scientists and the Philippine Association of Medical Technologists, in collaboration with the Biorisk Association of the Philippines, hosted the 7th AAMLS International Webinar on Biorisk Management on June 3, 2023, with the theme "Keeping Laboratories Safe and Secure in the Post-pandemic Era." Five renowned speakers from Singapore and the Philippines delivered relevant and timely topics related to postpandemic biosafety practices.

editor's note

K. Is with resch problems and hearment had the world in new axing the perdentity and anoth addressing expeditions are anoth addressing expeditions are reading and the second and the rescharge values. Also almost explositions are provided and e

After general of participaraments, this must arritigated Comparison in the Asian Plagation is finally in the Comme and provintial to be Averified body successful and interacting againment of the Averified body successful the world. This have association. MRAS searched to be the averified of the the source of the the body avoids follow and they world. The low-up of searching by avoids foots and they world. The low-up of searching by avoids foots and they world. The low-up of searching by avoids foots and searching and search and a search of the body associate and sequences. which is supported to body associate and sequences. which is supported to provide participaneity.

As we publish this the limit of Asianess, we are prewith the order data regress in landing and comparisation the regarding committee and all these borned the same and which all the supplicit is an end of any annual the looking threads to mean everyone during the anlooking threads to mean everyone during the Comparison to be can intermediate and the same presentation during the critical years that passed. This is an excellent fragmentation of the means that the same limits and the mean presentation of the means that an excellent the strong committees among following predictions with the strong committees among following predictions with







Rappy or writer leaves the second sec

AAMUS has, to date, organised six Congresses in unitse, allow by meeting countries, the The Congress of AAMUS and its heat heat them to 12 Countries 2023 at the Virtel Table Control, Statistic Mospaya, with the Mangaia Institute of Marica canonemy Sciences (MMLC) as heat for the work has burners or the meeting of the same of the legislation of the Manbal generity of Managaia and a low of the Manbal generity of Managaia and a site of the Manbal generity of Managaia and a site of the Manbal generity of Managaia and a site of the Manbal generity of Managaia and a site of the Manbal generity of Managaia and a site of the Manbal generity of Managaia and a site of the Manbal generity of Managaia and a site of the Manbal and the site of the Jalay of a dimet right material by night.

The Company, having comparison with WMLE 2004 Internal Sciences Contractions with Years a Constitu-Inguiners with Sciences, were constant of Years and posters resources, and includes from main AAAA3, includes in the Start Round of Discourse memory and the Start Science and Sciences 2005 sequencing the Start Science and Sciences 2005 sequencing the start Science and Sciences are noted to the sequencing the discourse are and activities to the are started with Density of the science and activities that are started with Density gravity in all participants. As it at the estimated with the discourse are and activities that are started with Density gravity in all participants. The started with Density gravity in all participants are not at the estimated by the science and activities that are started with Density gravity in the science science gravity for any profession to come together and discourses that a context to the inverter science in the started by the sciences on any memory hand to AAAAS, we would like to explore our profession to neutrino the Sciences and the science with the inverter sciences the Sciences and the science with the inverter sciences the Sciences and the science with the sciences of the science of the Sciences of the science with the sciences of the the Sciences and the science with the sciences of the sciences the Sciences and the science with the sciences of the sciences of the science of the Sciences of the science with the sciences of the science of the Sciences of the sciences of the sciences of the science of the Sciences of the science with the sciences of the science of the sciences of the science of the sciences of the science of the sciences of the sciences of the sciences of the science of the sciences of the sciences of the sciences of the science of the sciences of the sciences of the sciences of the science of the sciences of the sciences of the sciences of the science of the sciences of the sciences of the sciences of the science of the scienc



As we walk the precarious path between eased pandemic restrictions and the virus's continuing threat, we find ourselves in a post-pandemic transition, defined by the World Health Organization as a "decrease in pandemic surveillance due to a decrease in pandemic outbreak".

The Asia Association of Medical Laboratory Scientists and the Philippine Association of Medical Technologists, in collaboration with the Biorisk Association of the Philippines, chose the theme "KEEPING LABORATORIES SAFE AND SECURE IN THE POST-PANDEMIC ERA" for the 7th AMLS International Webinar. Five renowned speakers from Singapore and Philippines delivered relevant and timely topics related post-pandemic biosafety practices.

Mr. Garnaliel Fulgueras, PAMET Vice-President and Mr. Ronaldo E. Puno, BRAP President and AAMLS Vice-chairman welcomed the over 2.500 participants while Dr. Eddle Ang Han San, AAMLS Chairman, gave an inspirational message. Dr. Viji Viayan of Singapore discussed Solution. Accordinations of Chilonel





AAMLS Board Joins 14th APFMLS in Taiwan, PAMET Presides the BOD Meeting

The Board of Directors of AAMLS joined the Asia Pacific Forum of Medical Laboratory Science on April 22 to 23, 2023, at Chung Shan Medical University in Taichung, Taiwan, through the kind invitation of Taiwan Association of Medical Technologists President Te-Lung Tsai. This year's theme was "Global Trend on Artificial Intelligence and Regenerative Medicine.

Another AAMLS activity during the event was the 31st Board Meeting held on April 23, 2023 at the conference hall of Chun Shan Medical University. In the absence of Dr. Eddie Ang, AAMLS Chair (SAMLS), Vice-Chair Ronaldo E. Puno (PAMET) chaired the meeting.





MIMLS hosts the 7th AAMLS Congress: PAMET Representatives Speak in Asia Symposium; Members in Attendance

Laboratory scientists across Asia and beyond gathered in one of the biggest scientific events in the region as the Malaysian Institute of Medical Laboratory Sciences (MIMLS) hosts the 7th Congress of Asia Association of Medical Laboratory Scientists in conjunction with the 22nd National Scientific Conference of MIMLS on the October 9-12, 2023 at World Trade Centre, Kuala Lumpur, Malaysia.

The four-day international congress featured keynote lectures, plenary lectures, symposia, student forums, and poster presentations on all the major disciplines of medical laboratory sciences. An Asian Symposium was also held in conjunction with Congress. AAMLS 1st Vice-Chair was among the speakers who talked on the topic: "55 Years of Regulating the Medical Technology Profession in the Philippines".

Several PAMET members from different chapters attended the event. At the same time, Mr. Ricky Martinez was invited to a session entitled "My Hero in the Laboratory." Dr. Frieda Hapan also delivered a virtual talk during the session on the "Challenges in Clinical Laboratories: The Philippine Setting." Several PAMET members joined the poster and oral research presentations.

COMMUNITY OUTREACH

Chairman: Felicisimo 'Ricky' Martinez Jr.
 Co-Chair: Sanita Agcanas Uy-Vistal
 Members: Rosbec Farillon
 Maura S. Isais
 Myra D. Maceda

June 23, 2023 PRC 50th Anniversary

A one-day Health and Wellness Activity was conducted to cater to the 50th Philippine Regulation Commission Founding Anniversary on June 23, 2023, held at Nubla Hall 5th Floor Annex bldg. Morayta, Manila. Through medical missions, PAMET, one of the sponsors, provides less than 200 patients, which includes basic laboratory tests such as Complete Blood Count, Chemistry Test, Hemoglobin AIC, and Urinalysis. PAMET provided Safeguard soaps after the extraction of blood from the clients.





We all know that good health is the most important investment a person can have, and PAMET's goal is to assist and provide free medical laboratory testing printer camaraderie amongst our different sectors.

The following were conducted during the mission: Complete Blood Count - 174, Blood Chemistry -175, Urinalysis - 121, HbA1c - 174.



Sponsors:

- CTK
- Biosite
- **Drake Marketing**
- Firmed
- Serodiagnostics
- Sir Ricky Martinez
- KCP
- Pharmastar

- Pharmastar
- **Blue Cross**
- Sta Ana Hospital
- Deltamed
- Beacon
- Biocare

September 19, 2023

In collaboration with PASMETH, a Community Outreach and Community Services was conducted on September 19, 2023, at Tahanang Mapagpala ng Immaculate Concepcion and Emmaus House of Apostolate in Malolos, Bulacan. This program aims to perform laboratory testing such as CBC. blood chemistry, HBA1c, and Urinalysis for free.

- 40 patients for CBC, Blood Chemistry, and • HBA1c, (Tahanang Mapagpala)
- 17 patients for Urinalysis (Tahananana Mapagpala)
- 51 patients for CBC Blood Chemistry, and HBA1c (Emmaus)
- 21 patients for Urinalysis (Emmaus)

The team also visited St. Martin De Pores Catholic School to support Sir Arjay Abichuela's advocacy of "What is Medical Technology" for our senior high students. We also went to Sta. Clara Elementary School Guiguinto, Bulacan, to educate the children on proper handwashing techniques.

Furthermore, with the help of donors, food packs and slippers were provided to the elderly and children who attended the outreach program.



SPIRITUAL ENRICHMENT

ura S. Isais vcelynn L. Aman o G. Atienza ra D. Maceda
naldo E. Puno rian M. Tantingco nita A. Vistal MET Secretariat

The purpose of the Committee is to enhance the spirituality level of all PAMET members. To anchor Godliness as a core value and as part of human endeavor. To provide a crucial well-being component that equips, prepares and encourages spiritual growth. To look deeper within ourselves to better discern the voice of God and one's role in this world.

SPIRITUAL ENRICHMENT (continuation)

The very first PAMET Lenten Pilgrimage is an avenue for the faithful to do self-penance and moral contrition while contemplating the continuous renewal of faith and commitment to the Lord in the holy season of the Catholic liturgical calendar. It was held last March 18, 2023, at the Holy Land Subic Sanctuary & Biblical Theme Park, Subic Bay Freeport Zone. The Station of the Cross is done religiously here with the singing of spiritual songs led by our very own PAMET President, Luella A. Vertucio, and three (3) Old Historic Churches in Bataan namely Our Lady of the Pillar Parish in Morong, Bataan, the Diocesan Shrine of Alexandria Parish in Bagac, Bataan and the Cathedral Shrine Parish of St. Joseph in Balanga, Bataan were visited. Forty-Six (46) Chief Medical Technologists/ Laboratory Managers, Laboratory Owners, Clinical Instructors, Faculty members and PAMET Secretariat participated in this very meaningful event.







September 17, 2023 Thanksgiving Mass

Opening Mass Helix Auditorium, Manila Central University, Caloocan City

The celebration of the Holy Mass marked the beginning of the 51st Medical Technology Week celebration. It was presided by Rev. Fr. Nicanor Lalog II, Chaplain of Our Lady of Fatima University and Fatima University Medical Center at 7:00 in the morning on September 17, 2023, at the Helix Auditorium of Manila Central University in Caloocan City.



PROFESSIONAL RELATIONS

In a concerted effort to respond effectively to the ongoing COVID-19 pandemic, the Philippine Association of Medical Technologists (PAMET) partnered with Roche Philippines to distribute SARS-CoV-2 Antigen kits to various medical technology schools, societies, and healthcare institutions across the Philippines. This initiative aimed to provide healthcare professionals across various Higher Education Institutions (HEIs) and organizations with valuable resources for decentralized point-of-care testing, education, and patient support.

From the commencement of the partnership in March 2023, a total of 77,050 SARS-CoV-2 antigen kits were distributed to multiple recipients, including medical technology schools, societies, and healthcare institutions nationwide. The distribution was carried out per the predetermined allocation plan to ensure that the allocated resources reached their intended destinations.

The collaborative effort between PAMET and Roche Philippines to distribute SARS-CoV-2 Antigen Kits to HEIs, societies, and healthcare institutions has significantly contributed to the fight against the COVID-19 pandemic in the Philippines. The utilization of these kits has had a positive impact on diagnosis, surveillance, education, and community outreach. This initiative increased awareness of decentralized point-of-care testing and empowered healthcare professionals with the tools and knowledge needed to combat the virus effectively.







LABORATORY PRACTICE AND MANAGEMENT

Chairman: Gamaliel A. Fulgueras Co-Chair: Arjay V. Abichuela Members:

Myra Maceda (National Government) Sanita Vistal (Local Government) Georgene Gimenez (Private Hospital Laboratory) Louie Berlin Cadao (Private Hospital Laboratory) Angela Abando (Free Standing Laboratory)

FIRST LABORATORY MANAGEMENT ASSEMBLY

The First Laboratory Management Assembly for 2023 was held at the 17th Hexagon Events Place in Quezon City on February 10, 2023. This assembly aims to address the issues and concerns of medical technologists who face the challenges of the times in our workplace. Strategies to address these issues were highlighted during the meetings of each cluster in the National Capital Region, which is the Metropolitan Manila. The assembly is not only a gathering for camaraderie but also serves as a venue for networking with our counterparts from other laboratories. This is to strengthen cohesive collaboration amongst the laboratories in government and private entities. After affirming their commitment to assisting the association, the election of cluster coordinators. assistant coordinators, and secretaries was conducted after presenting issues for each sector. The following were elected:

CLUSTER 1 - QUEZON CITY

Coordinator: Rosbec F. Farillon (EAMC) **Asst Coordinator:** Rey Benedict Ramos (PCMC) **Secretary:** Godfrey F. Caccam (PHIL HEART CENTER)

CLUSTER 2 – CAMANAVA (CALOOCAN, MALABON, NAVOTAS, VALENZUELA) Coordinator: Prima J. Esmedia Asst Coordinator: Gloria Caling (MCU HOSPITAL) Secretary: Ana Clarisa D. Manelo

CLUSTER 3 – MANILA

Coordinator: Ana Marie Matrimonio (Sta. Ana Hospital) **Asst Coordinator:** Betty Aida Suan (Synergy Diagnostic Solutions)

Secretary: Alma Bella Clemente (Justice Jose Abad Santos General Hospital)

CLUSTER 4 – MAPASANMAN (MARIKINA, PASIG, SAN JUAN, MANDALUYONG)

Coordinator: Angelito Calsado (San Juan Medical Center)

Asst Coordinator: Noel Raven Magtaos (Real Care Laboratory And Medical Clinic) Secretary: Jacqueline Tungol (The Medical City)

CLUSTER 5 – TAMAPAPA (TAGUIG, MAKATI, PASAY, PATEROS)

Coordinator: Marie Repollo (SLMC) Asst Coordinator Lemuel Tayoto (MMC) **Secretary:** Jomar Klee Custodio (Pacific Phil)

CLUSTER 6 – MUNTIPARLAS (MUNTINLUPA, PARANAQUE, LAS PINAS)

Coordinator: Joycelyn L. Áman (Paranaque City Health Lab)

Asst Coordinator: Jossette I. Leguro (UHBI – Paranaque Doctors Hospital) Secretary: Irene N. Velarasco (Sto. Domingo Diagnostic And Medical Center Corp.)

A total of 90 medical technologists attended this assembly which was sponsored by BIOSITE.

SECOND LABORATORY MANAGEMENT ASSEMBLY FOCUSES ON BIOINFORMATICS, TEAM ENHANCEMENT

Extensive lectures and fun team building activities were lined up for the whole day seminar of the 2nd Laboratory Management Assembly held at Novotel in Cubao, Quezon City on May 6, 2023.

A lecture on Utilizing the Power of Bioinformatics in Clinical Laboratories was delivered by Miss Carmen Corpuz, a Science Research Specialist II of the Research Institute for Tropical Medicine. Ms. Corpuz emphasized the importance of bioinformatics in clinical laboratories and how it can be used to improve the medical laboratory science practice.

During the afternoon session, Ms. Avelina Maliwanag, President and COO of AC Maliwanag Management Consulting, provided insights on ORGANIZING: Developing Productive Relationship Among Resources and TEAM MANAGEMENT AND TEAM ENHANCEMENT: Together Everyone Achieves More. The purpose of the workshop was to enrich the skills in managing a team and skills in enhancing the growth and development of those under one's charge. Team building activity was done which was ably participated by the laboratory managers and chief medical technologists with much enthusiasm.

A total of 61 medical technologists attended the assembly in person while 47 others were present virtually. SNIBE sponsored the said assembly.

THIRD GENERAL ASSEMBLY ENSURES BIOSAFETY IN THE CLINICAL LABORATORY FOR CUSTOMER SATISFACTION

The focus of this assembly is to deliver biosafety measures not only for our workforce but also for our patients as customers for their satisfaction and good service. Henceforth, The Third Chief Medical Technologists' General Assembly for 2023 with the theme "Ensuring Biosafety in the Clinical Laboratory for Customer Satisfaction" was held at the Manila Grand Opera Hotel in Santa Cruz, Manila on July 15, 2023.

The topics and speakers are as follows:

- The Role of Medical Technologists in Customer Satisfaction - Gina Noble, Chief Med Tech, LABExpress in Las Pinas City
- 2. Customer Relation Shift; Converting Complaints to Compliments- Jacqueline Tungol, Senior Manager, The Medical City
- 3. Laboratory Utilization Management: A Multidisciplinary Approach for an Effective Patient Care - Dr. Dexter Ledesma, Consultant, University of Santo Tomas Hospital Manila
- 4. Principles and Concepts of Biosafety Mark Benito, Laboratory Biosafety Officer, The Medical City, Pasig City
- 5. The Med Tech and Climate Change Nexus Dr. Glenn Roy Paraso, CEO/Executive Director, Mary Johnston Hospital

A total of 180 participants attended the said assembly which was sponsored by DRAKE Marketing.

FOURTH LABORATORY MANAGEMENT CONGRESS

As part of the Medical Technology Week Celebration, the committee has decided to conduct the 4th Laboratory Management Congress or LABCON where the laboratory leaders, chief medical technologists and their counterpart gather for the celebration of Med Tech Week. This was held at the Manila Hotel on September 20, 2023 with 247 delegates (face to face) and around 400 virtual participants.

AWARDS

Chairman: Members:	Ronaldo E. Puno Felicisimo Martinez Jr. Hon. Leila Lany Florento
	Ma. Frieda Hapan Gamaliel Fulgueras Lito Atienza

The Committee on Awards is primarily tasked to screen and evaluate nominees and recommend awardees for different categories form regional to national level, to be approved by the PAMET National Board. The scope of the committee is not limited to PAMET Awards but also covers other award-giving bodies such Professional Regulation Commission (PRC) and Philippine Federation of Professional Associations (PFPA). The committee plans were presented and approved during the national strategic planning held at the Manila Hotel on January 27-29, 2023.

For 2023, the committee had several meetings to discuss matters related to its mandate.

FIRST MEETING – MARCH 14, 2023

It focused on the division of roles and responsibilities as well as on the different strategies to improve the processes within the committee. Among the strategies adopted were:

- Review existing awards guidelines from different award-giving bodies.
- Develop a clear-cut policy and guidelines on screening, selection, and awarding.
- Submit nominations to award-giving bodies outside PAMET
- Call for early submission of nominees through wide dissemination of information

AWARDS (continuation)

- Encourage the chapters to submit nominees at the regional level in coordination with the regional directors and committees on chapters.
- Designate an award committee member as oversight in each Region.
- Confer Regional Awards during the regional conferences.
- Confer National Awards during the Annual Convention
- Include NCR in the selection of Regional Awards, to be awarded during the Lab Management Congress/Med Tech Week.
- Explore possible new award categories
- Standardize the design of trophies at the regional level.
- Coordinate with related committees such as Research, Chapters, Lab Management, Publication, Souvenir Program

SECOND MEETING – MAY 26, 2023

The agenda of the meeting was mainly on the screening and nomination procedures for the PRC Outstanding Professional of the Year Award (OPYA), which was due for submission on June 30, 2023.

THIRD MEETING - JUNE 1, 2023

The committee evaluated the credentials of submitted nominees for PRC Outstanding Professional of the Year in the field of Medical Technology.

After careful and meticulous deliberation, the following nominees were recommended for approval by the PAMET Board:

- Hon. Marian Tantingco
- Col. Filipinas Papa
- Dr. Edilberto Manahan

Upon completion of requirements, the resolution recommending the above nominees was then submitted to the PRC. Eventually, Col. Papa was declared as the recipient of the award.

During the meeting, there was also a discussion on the names submitted for Visayas regional awards. However, no awards were conferred for the Visayas region due to incomplete documents.

FOURTH MEETING – AUGUST 1, 2023

The committee met to deliberate on the nominees for North Luzon regional awards. The following were conferred the awards during the 16th North Luzon Regional Conference in Kalinga on August 19, 2023.

- John Paul Tumampus Distinguished Service Award (Nueva Ecija)
- Tarlac Chapter- Most Outstanding Chapter

FIFTH MEETING – AUGUST 7, 2023

The meeting was about the Mindanao Regional awards. There were several nominations received. The awardees for Mindanao Region were:

- Larry Jay B. Langaman Most Outstanding Medical Technologist Award (Davao)
- Rvin Servillon Crisanto Almario Memorial Award for Research (Davao)
- Rhea Macion Distinguished Service Award (Cotabato)
- Geromil Lara Posthumous Award (Davao)

The above awards were presented during the 15th Mindanao Regional Conference in Dipolog City on August 27, 2023.

SIXTH MEETING – SEPTEMBER 13, 2023

The meeting concentrated on the nominations submitted for the NCR Awards. After evaluation, a transmittal letter was forwarded to the PAMET National Board. However, no awards were conferred based on the Board's decision.

SEVENTH MEETING – OCTOBER 22, 2023

The committee met to tackle the nominations for the South Luzon Region. Upon review of the submitted documents, the following was the recipient of an award:

• Rizal Chapter – Most Outstanding Chapter The award was given during the 20th South Luzon Regional Conference in Laguna on October 26, 2023.

EIGHTH MEETING – NOVEMBER 5, 2023

The meeting's agenda was primarily on the evaluation of nominees for the PAMET National Awards and Philippine Federation of Professional Associations (PFPA) Distinction Awards.

Continued on next page >>>

EIGHTH MEETING – NOVEMBER 5, 2023

(continuation)

The Board also approved to confer posthumous recognition to three of its active members. The committee recommended the following as the recipients of various national awards:

PAMET National Awards

- Col. Filipinas Papa Most Outstanding Medical Technologist Award
- Eleanor Garcia Distinguished Service Award
- Florence Navidad Crisanto Almario Memorial Award for Research
- Rizal Chapter Most Outstanding chapter
- Tarlac Chapter Hall Fame Award



Col. Filipinas F. Papa Most Outstanding Medical Technologist 2023



Ms. Eleanor P. Garcia Distinguished Service Award 2023



Prof. Florence Navidad Crisanto G. Almario Memorial Award for Research 2023



PAMET Rizal Chapter Most Outstanding Chapter 2023

Memorial Service Awards

- Geromil Lara Davao Chapter
- Manuel Tipay Camarines Sur Chapter
- Jonalyn Fernandez La Union Chapter (added immediately by the Board after her untimely demise last Nov 15, 2023)

PFPA Distinction Awards – to be conferred in February 2024

- Col. Filipinas F. Papa Government Service
- Eleanor P. Garcia Private Practice/ Specialized Practice
- Dr. Jose Jurel M. Nuevo Academe/Research Development
- Larry Jay B. Langaman Professional Association Development



58TH PAMET ANNUAL CONVENTION



58TH PAMET ANNUAL CONVENTION



























58TH PAMET ANNUAL CONVENTION

EDITORIAL BOARD



REXY C. ALVAREZ Editor-in-Chief



RONALDO E. PUNO Associate Editor



GAMALIEL A. FULGUERAS Contributing Editor



MARK RAYMUND G. NAVA **Contributing Editor**



OLIVER SHANE R. DUMAOAL **Contributing Editor**



JOEHN KERWAYNE M. VILLALUNA Layout Artist

JOVELYN P. PRAYCO

Secretariat



LUELLA A. VERTUCIO Adviser



DAVELYN LABANA Secretariat

OHES

0



DARWIN F. FRANCISCO Secretariat







MARY C. JOAN PABIA Secretariat

December 5-7, 2023 The Manila Hotel, City of Manila

EDITORIAL BOARD

SPECIAL THANKS TO THE FOLLOWING:



EDITORIAL BOARD

SPECIAL THANKS TO THE FOLLOWING:



RANDOX

DEDICATED TO IMPROVING HEALTH WORLDWIDE

QUALITY CONTROL

Leading provider of complete quality control solutions including; daily quality control, calibration verification and proficiency testing for results you can trust.

MOLECULAR DIAGNOSTICS

Molecular diagnostic solutions for clinical laboratory and POC settings. Our comprehensive test menu comprises infectious diseases including COVID-19, inherited diseases, mutation analysis and SNP genotyping.

CLINICAL CHEMISTRY ANALYSERS

Versatile range of biochemistry analysers to suit all laboratory throughputs. Our world leading test menu delivers unrivalled consolidation and cost savings.



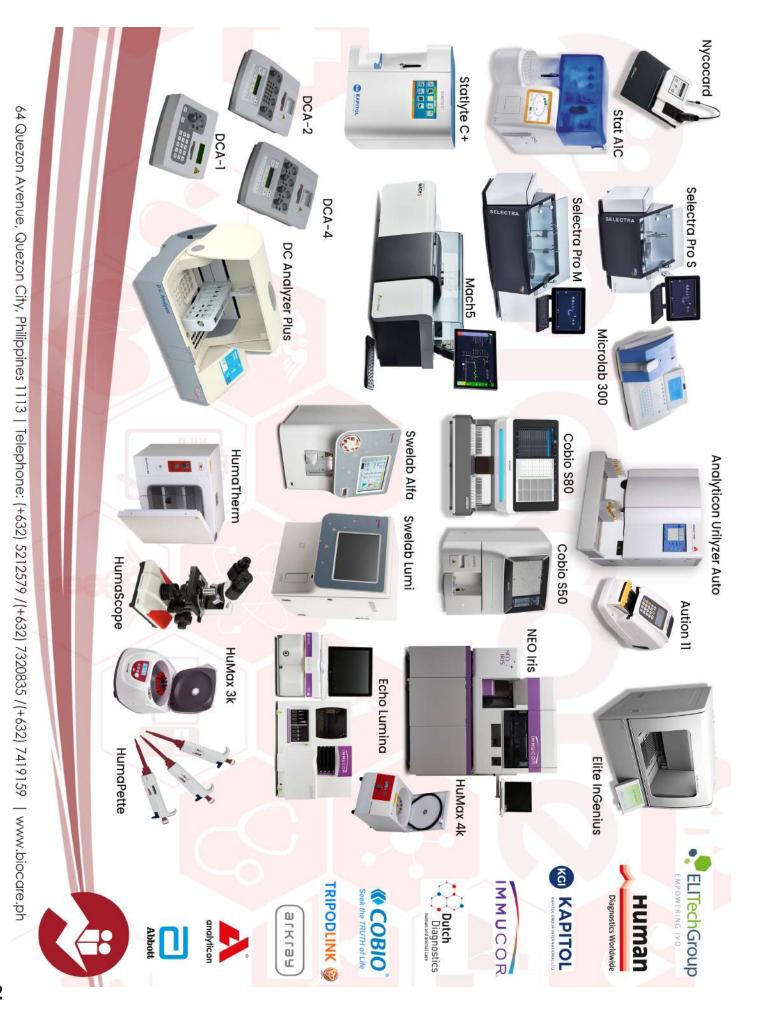
OPEN CHANNEL REAGENTS

The most extensive range of open channel biochemistry reagents facilitating routine and niche diagnostic testing.

randox.com | marketing@randox.com

Visit store.randox.com to buy directly from Randox today

Product availability may vary from country to country. Some products may be for Research use Only. For more information on product application and availability, please contact your local Randox representative.











For your quality and affordable healthcare needs

PHARMASTAR INT'L TRADING CORP. Lot 10 Blk 1 No. 8 Felipe Pike St., Green Valley Subdivision

Bagong Ilog, Pasig, Philippines

Associates Offices: Viking Associates Limites - Hong Kong Tel No: 852 - 25253035

> (63) 2 - 661 7933 (63) 2 - 501 4693 (63) 2 - 501 4865 www.pharmastar.ph







NX SERIES - DRY CHEMISTRY Compact Gen Chem + ISE



VACUETTE - Blood Collection System

24/7 TECHNICAL APPLICATIONS SUPPORT

Equipped with the technical knowledge of their product expertise, our Product and Applications Specialists also provide assistance upon machine installation, product demonstrations and trainings.

24/7 SERVICE ENGINEERING SUPPORT

Our highly skilled and fast acting Field Service Engineers cater to your concerns on a 24/7 on call service assisting you with your mechanical matters as well as to provide backup units during on site or off-site repair.

TERUMO BCT Blood Banking Solution

CONTINUING PROFESSIONAL EDUCATION

As part of our commitment in being an active partner of the healthcare community in its pursuit of continuing professional education, User Group Meetings (UGMs), Scientific Seminars, RTDs and Refresher Trainings are being held by our very own group of well proficient and knowledgeable Product and Applications Specialists.

Main: (+632) 925-0500 Davao: (082) 297-3828 Cebu: (032) 349-5723 www.zafire.com.ph



TNC EVERLIGHT Philippines, Inc.

5B Country Space I, Sen. Gil Puyat Avenue, Salcedo Village, Makati City Telephone: +632-8812-8738 Fax: +632-8893-1219 Email Address: info@tnceverlight.com

TRUSTED. FOREFRONT

Having established in 1990, TNC EVERLIGHT Philippines, Inc. has been in the forefront of the Philippines diagnostic industry, offering state-of the-art solutions in the midst of healthcare challenges being faced by the clinical laboratories.

INNOVATIVE. ADVANCED

In partnership with some of the world leaders in Clinical Pathology and Laboratory Medicine, TNC EVERLIGHT Philippines, Inc. offers wide product segments to almost all sections in the laboratory.











Optimum solutions for health care and research

FEATURED INSTRUMENTS applied

biosystems

- Thermal Cycler (End Point PCR)
- MiniAmp/MiniAmp Plus
- SimpliAmp
- VeritiPro
- ProFlex
- **Real-Time PCR**
- QuantStudio 1/3/5 QuantStudio 6/7 PRO
- QuantStudio 12K Flex
- 7500/7500 Fast

Digital PCR

- Absolute Q
- Genetic Analyzer
- SegStudio
- SeqStudio Flex • 3500/3500xL
- 3730xL
- Laser Capture Microdissection Arcturus XL

invitrogen

Nucleic Acid Quantitation

- · Qubit 4.0 Fluorometer
- **Qubit Flex Fluorometer**

MEDIEST

122

Nucleic Acid Electrophoresis · eGel Powersnap System

BigFoot Cell Sorter Protein Electrophoresis

Countess 3

Flow Cytometry

Attune NxT

Attune CvtPix

SureCast HandCast System

Automated Cell Counter

- Mini Gel Tank/Tandem
- XCell SureLock
- ZOOM IPG Runner System
- Western Blotting
- iBlot2
 - Power Blotter
 - Bandmate
- Western Detection/ Imaging
- iBind/ iBind Flex
- iBright CL750
- iBright CL1500
- iBright FL1500

thermo

scientific

Automated Nucleic Acid

- Purification
- KingFisher Duo Prime
- KingFisher Flex KingFisher Presto
- **KingFisher** Apex
- **Microplate Reagent Dispensing**
- MultiDrop Combi
- MultiDrop Pico
- **High Content Analysis** CellInsight CX5

Telephone: (02) 8892-1737 / 8893-1443 Fax: (02) 8816-6350 Email: med

/Isit www.medtest.ph

CellInsight CX7/CX7 LZR

Suite B, 5/F DAO I Building, 189 Salcedo Street, Legazpi Village, 1229 Makati, Philippines

- **Microplate Washer** WellWash
- · WellWash Versa
- **Microplate Reader**
 - Multiskan FC
- Multiskan SkyHigh
- Varioskan LUX
- Pipette
- Finpippette
- Single Channel Pipettes Multichannel Pipettes
- Electronic Pipettes FEATURED CONSUMABLES
- DNA and RNA Purification
- MagMAX Kits
- PureLink Kits
- PCR and Reverse Transcription
- SuperScript IV Reverse
- Transcriptase Platinum SuperFi II DNA
- Polymerase Custom Oligos (Primers)
- Real-Time PCR
- PowerTrack SYBR Green ٠
- Master Mix
- TaqMan Master Mixes
- Custom Assays (Primers + Probe)
- **Gel Electrophoresis** UltraPure Agarose
- DNA Ladders
- TAE/TBE Buffers
- Synthetic Biology
- · GeneArt Gene Synthesis

test@pldtdsl.net / info@medtest.ph

- TOPO Cloning Kits
- Authorized Distributor
 - thermo applied invitrogen gibco
- Tubes

Liquid Handling

· ART Pipette Tips

Genome Editing

Cell Culture

Protein Biology

· Pierce Lysis Buffers

TrueCut Cas9 v2

Nunc Microplates

Cell Imaging and Analysis

· TrueGuide Synthetic gRNAs

Molecular Probes Reagents

Nunc Cell Culture Plastics

· Gibco Media and Supplements for:

Stem Cells – PSC and MSCs

· Dialysis, Desalting and Concentrators

Pierce Protein Quantification Assays

Pierce Western Detection Reagents

· Pierce Chemiluminescent Substrates

Novex/ NuPage/Bolt Protein Gels

Mammalian Cell Culture

Immunotherapy – T-cells

Purification Beads and Resins

- QSP Pipette Tips Microcentrifuge Tubes

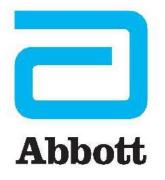
- - · Storage and Cryo Accessories, Racks, and

Invitrogen Antibodies

- · Racks and Accessories
- Biobanking
 - - OUR PARTNER













The Diagnostic Specialist

ALLIANCE FOR HEALTH







hemochroma PLUS is a handheld device that can run tests for anemia. One uses a disposable test cuvette to pick up sample blood from the fingertip. It accommodates tube bloods with a pipette. Each test takes 3–5 seconds and the user can transmit the result to a host computer.



ichroma™ III accepts cartridges for various biomarkers in random sequence and processes them in a preset temperature, even combines test parameters with differing incubation period. The user will prepare each cartridge before inserting it to the system, one at a time.



Designed with large captive screen and built-in printer, the MNCHIP Pointcare can deliver real-time blood chemistry diagnostic information with only 100 μ l blood sample, improving the efficiency of operations and providing 24/7 standby on-site diagnostics.



A portable coagulation analyzer which features Varieties of lyophilized dish packages, suitable for personalized medical treatment, Instrument miniaturization, and lyophilized reagent pre-packaged design. It's convenient for transportation and easy to operate function.

MUREX Diagnostic Products Specialists



08 Bonifacio Street., Poblacion East, San Nicolas 2447, Pangasinan & 119 14th Ave., Cubao, Quezon City, Metro +639 189647158 +075-600-8159 +02-8-962-8743 @murexdiagnostics.ph www.murexdiagnostics.com info@murexdiagnostics.com





No. 89 Jasmin St Tel. Nos. : (+632) t Fa Em	Balance, Lab Water System, Pipette, Pipette Tips, Pipette Controllers, Filters	Sultcutsus	Micro Centrifuge, Bench Top Centrifuge, Floor Standing, Rotors	
Tel. No. :: (+632) 8376-6657 to 58 / 3431-90-54 / 3431-9153 Fax No. : (+632) 8376-0657 to 58 / 3431-90-54 / 3431-9153 Fax No. : (+632) 8376-66-30 Email: info@labtraders.com.ph	MAIN BDANCU.	Motic	Fiocchetti Lab Ref and Freezer, Blood Bank Ref, Plasma Freezer	
, Philippines 4 / 3431-9153	General Purpose Autoclave, Histology Bath, Cryoprecipitate Bath, Coliform Bath	▼ PolyScience	Histo-Line Laboratories Tissue Processors, Microtomes, Cryostats, Automatic Strainers	
3rd Floor, Room 2 & 3, Dayzon Building., 246 Wireless, Mandaue City, Cebu, Philippines Tel. No. : (032) 422-85-85 Telefax : (032) 345-8502 Email: œbu@labtraders.com.ph	Autociave		Autoclave Biological Indicators	
& 3, Dayzon Building., 246 Wireless, Cebu, Philippines Tel. No. : (032) 422-85-85 Telefax : (032) 345-8502 Email: œbu@labtraders.com.ph	Blood Collection Mixer, Tube Sealer, Plasma Separator, Centrifuge Balance		Biosafety Cabinet	LABTRADERS, INC.=
Mandaue City,	Uven, Incubator, Envi- ronmental Simu- lation Chamber		Micro Hematocrit Centrifuge	RS, INC.=

Introducing our newest solution to your Laboratory needs in Chemistry..



CREST IN PERFORMANCE

Key Features:

- Random access and walk away system
- Throughput 300 samples/hr
- 80 reagent positions
- 120 sample positions
- Separate probe for sample and reagent
- Micro sampling (2-30ul)

- Ready to use reagents
- 🚸 Uses semi disposable cuvettes
- Uses only 1 calibrator for all test parameters
- Long shelf life of reagents
- LIS ready



LIFELINE DIAGNOSTICS SUPPLIES, INC. 1225 Quezon Avenue, Brgy. Sta Cruz, Quezon City, Philippines 1104 [T] +632-8376 5917 [F] +632-8372 1675 [E] info@lifelinediag.com www.lifelinediag.com

Enabling Better Outcomes



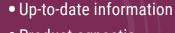
Knowledge Pathway



VISIT KnowledgePathway.com

The go-to site for educational content, industry trends and thought leadership.

- Downloadable training content
- Best practices



Continuing Education Credits View any content on Knowledge Pathway to receive a certificate to easily add self-reported educational credits to your transcript.

• Product agnostic



91% stated content was useful*

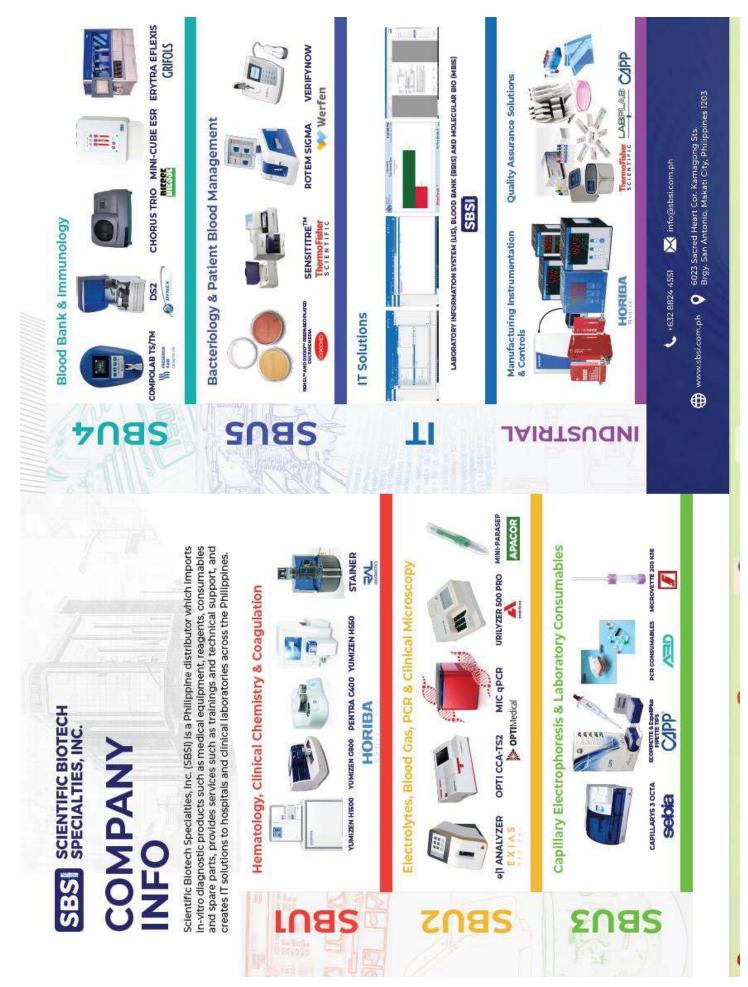
*Based on 2,755 respondents

Advancing Cancer Diagnostics Improving Lives



Copyright © 2020 Leica Biosystems Richmond, Inc. All Rights Reserved. LEICA and the Leica logo are registered trademarks of Leica Microsystems IR GmbH. 200193 Rev A 03/2020

LeicaBiosystems.com







Global player. Local solutions. Individual support.



HumaCLIA 150

The ideal immunoassay system for testing in central and remote labs

- Simplified operation with random-access capability
- Modern, intuitive user interface
- Economical, customerfocused reagent concept

in

HumaNex A1c Variant

Your dedicated HbA1c expert – improved diagnosing and monitoring of diabetes patients > HPLC technology - the gold

- > HPLC technology the gold standard of HbA1c testing
 > Outstanding analytical performance - Hb-variants
- detection
 NGSP and IFCC certified



 diff and C-Reactive Protein
 5-part diff or CBC-count or CRP mode switch

- Direct capillary blood process by OptimalCount
- Technology > Up to 32 parameter incl. NRBC, LIC and ALY



HumaStar 300SR

User-fiendly random access clinical chemistry system

- > Up to 300 tests per hour
 > Intuitive and powerful
- multi-language software
- > Water consumption < 3 l/h



human.de | info@human.de | Call: +49 6122 9988 0

facebook.com/HumanDiagnosticsWorldwide

linkedin.com/company/humandiagnostics



CRESTLINE (Davao) Door #4, Lapu-lapu St., Lapu-lapu Tower, Brgy. 15-B, Poblacion, West Davao City Telefax: (082) 222-4693

"Providing high quality and cost effective medical and diagnostic products."

ABBOTT				QUIDEL
Alinity H-Series	Alinity CI-Series	Architect il000sr	Architect c4000	Triage
ARKRAY				HOLOGIC
HA-8180V	HA~8380V	Aution Eleven	Aution Eye	Thinprep 2000
BEHNK ELEKTRONIK	GRIFOLS	HEMOCUE		
Compact XRC Analyzer	Procleix Panther System	HB 201+	HB 301	HB 501
RADIOMETER				PRODUCTS
ABL 80 Flex	ABL 90 Flex	ABL 90 Flex Plus	ABL 800 Flex	- Abbott
THERMOFISHER SCIENTIFIC Cryofuge	Digital Mini Rotator	Digital Microplate Shaker	Digital Vortex Mixer	Abbott
Cryoluge	Digital Mini Kotator	Digital Microplate shaker	Digital vortex Mixer	GRIFOLS
grepcor diamonde	9339 600 			HOLOGIC QUIDEL
TO VRhankard CENTRIAC	At Grepcor Diamonde, We Are	e Dedicated To Achieve The Highest [Degree Of Customer Satisfaction!	RADIOMETER R



Company Background:

LabSolution Technologies, Inc. is a professional healthcare distributor company founded since June 2008 solely engaged in the promotion, selling, and distribution of laboratory reagents, supplies and consumables as well as equipment and devices.

	* Biomarkers * Gastrointestinal * Covid-19 * Tropical/Parasitic	stinal Analyzer
Chemiluminescence Enzyme Immunoassays (CLIA) analyzers	Maglumi 600 Mag	glumi 800 Maglumi X3
Kayto Hematology Analyzers	Hematology analyzer (3-parts) Rayto RT 7600 Rayto H	Hematology analyzer (5-parts) lemaray51 Rayto Hemaray 83 Rayto Hemaray 86 Image: State of the state of
Reay to Chemistry Analyzers	Semi-automated Chemistry analyzer Rayto RT 9200	Fully-automated Chemistry analyzer Rayto Chemray 120 Rayto Chemray 240 Image: Chemistry analyzer Image: Chemistry analyzer Image: Chemistry analyzer Im
MEDICA	Electrolyte analyzer Medica Easylite Analyzer Medica	Arterial Blood Gas analyzer EasyStat Analyzer Medica Easy Blood gas Analyzer
	Arterial Blood Gas analyzer Edan i15	Immunology Analyzer Edan M16
EDAIN	-	
	Electrolyte analyzer Erba EC 90	

Address: 3rd Floor ALP Tower, 609 Tres de Abril Street, Labangon, Cebu, Philippines



MARSMAN DRYSDALE MEDICAL PRODUCTS, INC.

C/F Molave Building, 2231 Chino Roces Avenue, Makati City, Philippines 1231 Tel: 8751-9999, Fax: 817-8405 SIEMENS mdmpi@marsmandrysdale.com https://www.mdmpi.com.ph/

SIEMENS &

BLA





BECKMAN COULTER Unicel DxI 600 / 800 Immunoassay System



BECKMAN COULTER DxH 560 Hematology System



BECKMAN COULTER Iricell 3000 Urine Analysis System



FURUNO CA-270 Chemistry System



BECKMAN COULTER

DXH 690T

Hematology System

BECKMAN COULTER

Access 2 Enhanced

Immunoassay System

INSTRUMENTATION LABORATORY **GEM Premiere 5000** Blood Gas Analyzer



ERBA MANNHEIM EC 90 Electrolyte Analyzer



Werfen

a and a second second

BECKMAN COULTER Microscan WA 40 Plus Microbiology Analyzer



BECKMAN COULTER **DxH 900** Hematology System



SIEMENS RAPIDPoint 500e Blood Gas Analyzer



ERBA MANNHEIM ECL 760 Coagulation Analyzer



Victus Healthcare Corporation is the current distributor of Abbott Rapid Diagnostics for both Infectious – Respiratory and Cardiometabolic products.



Abbott ID NOW Rapid Molecular Test



Abbott ID NOW (formerly Alere-i) instrument rapid molecular testing for Influenza A&B, Strep A and Respiratory Syncytial Virus (RSV) in less than 15 minutes, enabling the clinicians better patient management when presented with Influenza-like illness commonly manifested by fever and upper and lower respiratory infections.

Abbott AFINION 2 Analyzer

Abbott Afinion 2 analyzer is the first-ever rapid point-of-care test cleared by US FDA to aid healthcare professionals in the diagnosis of Diabetes and assessment of patient risks of developing the condition.

SCAN QR CODE FOR CONTACT DETAILS











Immunofluorescence Platform

The platform matches 50° techn of reagents and out for tighperformance devices, housing on anexating condiminants damain, informaniants, tabiny staty, and numerosis, hysiol bootstat, diabeles, turno, and entires. The number of our Ference Meet series remained in all looks of matcal institutions is the largest in Otima. Our Ference Meter



Colloidal Gold Platform

-The result developed technology platform -Easy to ose, require to exploriment to process the earrapies of read-the result. -Wide receipt of performance, locations defecting accels effectives deseases, drug of attractions, acc. -Weakfor 2016 arCoX referedor, back like is the first one of its locations



Coagulation Platform

The plotters includes liens Automatic Blood Coapulation Analyses and Optical Blood Coapulation. Our optical blood coapulation analyzer can test PT, APTT, TT, PB, and ACT analyses and the bod of the land to the second



Chemiluminescence Platform

 1. Finishin calibration and quarkly control replace 2. Composer provention 3. Martineous here, no liquid part reade 4. Marchia: Commandian 4. Compact Instrument design 5. Compact Instrument 6. Compact Instrument 7. Not Replacement 7. Not Replacement 6. Compact Instru



Pathology Platform

Woods PA 3000 IIIC Stanning System includes the highperformance dorks, deciliary reagants, and consumation designed to provide automated, headle, samy-to-one, and accurate transmissioncentrally starting entitions.



Molecular diagnostic platform

reegrated obgroatic adultion Full-automatic 1 Teet Casearite = 1 Micro PCR Lat.



RELATED PRODUCTS

Finecare[™] Fully-Automatic FIA Analyzer Finecare[™] FIA Meter III Plus Finecare[™] FIA Meter II Plus SE Finecare[™] FIA Meter Plus Finecare[™] FIA Meter

RELATED PRODUCTS

INFECTIOUS DISEASE SEXUALLY TRANSMITTED DISEASES FERTILITY DRUGS OF ABUSE TUMOR MARKER COVID-19 CARDIAC MARKER (TROPONIN I)

RELATED PRODUCTS

TLT-101 Thrombelastography Analyzer Optical Coagulation Analyzer

RELATED PRODUCTS

Accre 6-Automatic Chemiluminescence Immunoassay Analyzer

Accre 90-Automatic Chemiluminescence Immunoassay Analyzer

Accre 8-Automatic Chemiluminescence Immunoassay Analyzer

RELATED PRODUCTS

PA-3600 Fully Automated IHC Staining System







ABC Laboratories, Int'l. is committed to be an optimal and reliable partner of the medical community and strive to serve in a most dependable, effective & efficient manner.



ABC Labs, Int'l at your HOME service...



Call Us Now (02)850-6288/89

BIO-CLINICA

ISO 15189:2013

AMERICA

ABC

LARDRA

AeHealth

Address:

007 Room, 7 Charlotte Street, Manchester, M1 4DZ United Kingdom



IMMUNOASSAY



Lamuno Pro Immunoassay Analyzer



Lamuno X Immunoassay Analyzer



Lamuno Plus Immunoassay Analyzer



Lamuno RX-3000 Immunoassay Analyzer

HEMATOLOGY



AerC-3 Veterinary Auto Hematology Analyzer



AerC-3 Auto Hematology Analyzer



Laffinite II High-Performance Liquid Chromatography (HPLC)

MOLECULAR



Diagenex AL Deal-Time Fluorescence Quantitative PCR System



QueMax 32 Automatic Nucleic Acid Extractor



QueMax 93 Automatic Nucleic Acid Extractor



64T, 96T Nucleic Acid Extraction Kit (Magnetic Beads)









Website: www.easy.com.ph

Your PARTNER in advancing Medical Services through Information Technology









SCAN THIS QR CODE TO MESSAGE US OR TO GET A QUOTATION



3 - DIFF HEMATOLOGY ANALYZER

Z3



EXC200

TABLE TOP FULLY-AUTOMATED CHEMISTRY ANALYZER





Z5



FLOOR TYPE FULLY-AUTOMATED CHEMISTRY ANALYZER



5 - DIFF HEMATOLOGY ANALYZER WITH AUTOLOADER



GH900+ HPLC HBA1C





TABLE TOP FULLY-AUTOMATED ECL IMMUNOASSAY (ECLIA) ANALYZER







RAPID TEST QUANTITATIVE READER

MEDLANE DIAGNOSTIC SOLUTIONS INC.

13 GUMAMELA STREET PILAR VILLAGE, LAS PIÑAS CITY 1740 PHILIPPINES TEL. NO. (02) 8836-2853





Our International Brands in providing you with the best Clinical Diagnostic Solution







30th Floor MDC 100 Bldg., E. Rodriguez Jr. Ave. cor. Eastwood Ave., Bagumbayan, Quezon City, Philippines Tel: (+63) 2 7955 – 2000

www.sysmex.com.ph

A ONE-STOP SOLUTION FOR LABORATORY BLOOD TEST

LABAS F9000X

A one-stop solution for laboratory blood test Automatic Hematology Workstanon integrates the functions of blood routine analysis, specific protein analysis and glycohemoglobin analysis, making the laboratory testing simple and efficient.

automatic recheck, reduce the tre-sample transfer





F8 Series Automatic Hematology Analyzer F 800, F 810, F 880

Nucleic Acid Fluorescence Staining. The reference laboratory was approved by CMAS to establish a reference method for blood cell analysis to ensure the traceability of results. Various functions of NRBC, RET, PLT-F and AWS can be replue alerted to ensure the scenerio freely selected to meet the screening requirements of immature cells in the three lines of peripheral blood.



Automatic Specific Proteins Analyzer P 100

Nephelometry 0.5-420mg/L Wider linear range, fewer reviews on high value results Combined with blood routine measurement of HCT, the CRP results were automatically corrected

Automatic Glycohemoglobin Analyzer G 01

High Performance Liquid Chromatography (HPLC) Standard variant mode, isolation and interpretation of hemoglobin variants, with comprehensive chromatogram



Exclusively Distributed by:



Address : 10 Bellington St., Suburbia North, Maimpis, San Fernando, Pampanga, Philippines, 2000 Email : Sales@sahpc.com.ph Contact : 09178931356 / 09228931356 Website : www.sahpc.com.ph



