

27th PAMET *Midyear* CONVENTION *Butuan City*

B.R.A.V.O. PAMET

BUILDING RESILIENCY AMIDST VARIOUS OCCUPATIONAL RISKS

Almont Inland Resort
Butuan City, Agusan del Norte



M A Y
22-24
2 0 2 3



SLIDE PRINTER



AUTION 11



CHEMISTRY ANALYZER

A6600 HbA1c
Auto HbA1c analyzer

Viewable Accuracy
Real-time summarized chromatogram
Authentic results

HbA1c

BLOOD BANK REF



TISSUE CASSETTE PRINTER



HEMATOLOGY ANALYZER



DIGITAL MICROSCOPE



TOP LOADING BALANCE



ANALYTICAL BALANCE



VORTEX MIXER



CENTRIFUGE 6 / 12-PLACER



BIO SAFETY CABINET



AUTOCLAVE - FLOOR TYPE



HOT AIR DRYING OVEN



ELECTROLYTE ANALYZER



ESR PIPETTE



NITRILE GLOVES



CRYOGENIC TUBES



TORNIQUET



GLASS SLIDES



MICROCENTRIFUGE TUBE



LOOP INCUBATOR



MICROHEMATOCRIT CENTRIFUGE



DRY BATH



HOTPLATE MAGNETIC STIRRER



MAGNETIC STIRRER

SPECIMEN CONTAINER

VACUUM TUBES

CENTRIFUGE TUBE 50ml

PIPETTE TIPS

TRANSPORT SWAB

DRUG TEST BOTTLE 60ML



FIR MED ENTERPRISES

(02) 985-0671 / 8775-8651

0919-8983220 / 0943-8163498

www.firmedenterprises.com
firmedenterprises@yahoo.com

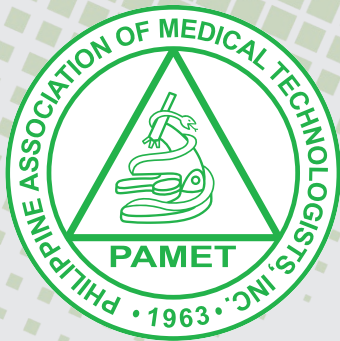
firmedenterprises

G/F Unit 123 Regents Bldg.,
One Spatial Pasig, Pasig City



Contents

2	PAMET Prayer
3	PAMET Insignia
4	PAMET Hymn
5	Messages
10	Company Sponsors
12	Executive Board
14	Chapter Presidents
21	PAMET Officers Agusan del Norte - Butuan
22	History of PAMET Agusan del Norte - Butuan
24	PAMET in Action: Up Close with PAMET Agusan del Norte-Butuan Chapter
26	Schedule of Activities
29	Opening & Closing Ceremonies
30	Lecture Abstracts
38	Sponsors



27th PAMET *Midyear* CONVENTION *Butuan City*

B.R.A.V.O. PAMET

BUILDING RESILIENCY AMIDST VARIOUS OCCUPATIONAL RISKS

May 22-24, 2023

Almont Inland Resort
J.C. Aquino Ave., Butuan City,
Agusan del Norte

PAMET Agusan del Norte-Butuan City Chapter

FB: /pametbutuan

Email: pametagusandelnorte@gmail.com

THE PHILIPPINE ASSOCIATION OF MEDICAL TECHNOLOGISTS, INC.

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

PAMET Prayers

O Lord, allow us to express our thanksgiving for the wonderful gifts of wisdom, perseverance and dedication that you have implanted in us. Guide us in our deliberation and discussion so that we could welcome suggestions and criticisms, good or bad. Help us listen, understand, support and respect one another, empower us to develop our self awareness and maturity. Guide us to move in one direction for a greater service to others through the Medical Technology Profession. This we ask through Christ. AMEN

Dear Lord:

There were some difficult decisions to make
So many obligations to be done
There are so many deadlines to be met
There are some duties to perform.

Thank you Lord:

For giving us the solutions; for giving us the time and the strength to perform all our duties and for the good camaraderie and understanding amongst us all.
Thank You Father in JESUS HOLY NAME, AMEN.

PAMET Insignia

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

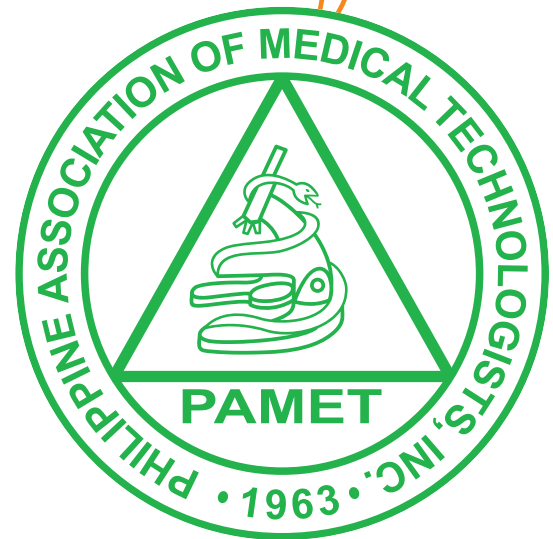
INTEGRITY is the strict adherence to a moral code, reflected in transparent honesty, truthfulness, accuracy, accountability of one's actions, and complete harmony in what one thinks, says, and does.

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.



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.

PAMET Hymn

Beloved PAMET

Music: Francis Jerota Pefanco
Lyrics: Hector Gantapanan 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

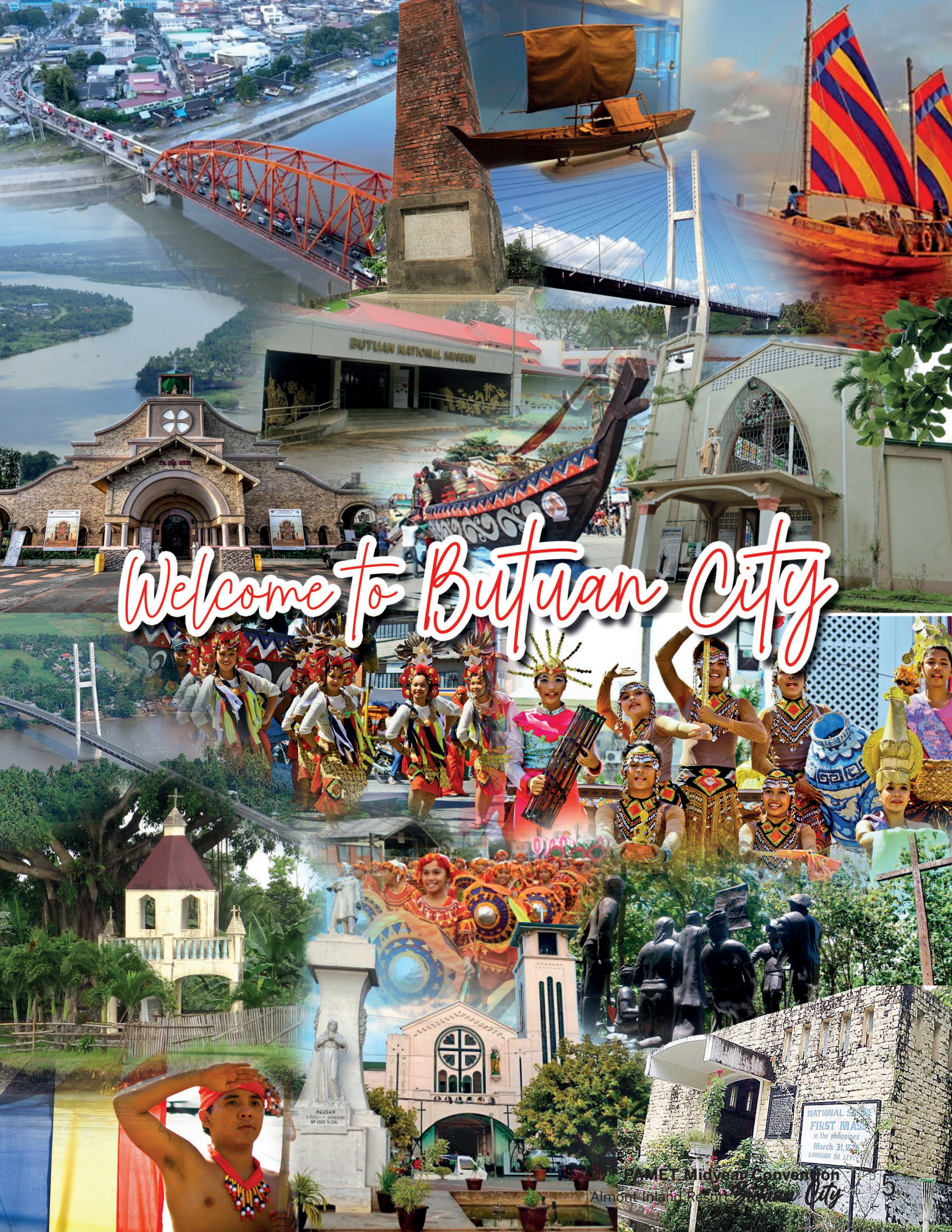
Beloved PAMET this we say

For service to God and humanity

With joy we sing to thee 'til eternity.

MODERATO

FROM VARIOUS LANDS RA -- CES AND PLACES WITH GRATE - FUL
HEARTS WE BLEND OUR VOI - - - CES THIS DAY TO OUR BE - LOV - ED
PAMET FROM WHENCE U - NI - TY AND LOVE COM - - - ETH, WE
JOIN TO - GE - THER IN BROTHER - HOOD TO LIVE UP TO THINE I -
DEALS WE SHOULD IN FIELDS OF AD - VANCEMENT AND LEARNING THY
REFRAIN (with dignity)
NOBLE GOALS MAY - BE OUR BEAR - - - ING, LO - YAL AND TRUE WE'LL
BE TO THEE, BE - LOV - ED PA MET THIS WE SAY, FOR SERVICE TO
GOD AND HU - MAN - I - TY, WITH JOY WE SING FOR THEE TILL E -
TER - NI - TY.



Welcome to Butuan City

NATIONAL SHRINE OF THE FIRST MASS
in the Philippines
March 31, 1521
LAMPARANG SO LEFT

AMET Midyear Convention
Almont Island Resort Butuan City

Message



Republic of the Philippines
HOUSE OF REPRESENTATIVES

The 1st District of Agusan Del Norte extends its warm greetings to the participants of the 27th PAMET Midyear Convention with the theme **“B.R.A.V.O. PAMET! – Building Resiliency Amidst Various Occupational Risks.”**

This gathering is made to honor you, our medical frontline brothers and sisters, who have been providing continuous healthcare for the country despite the risks associated with your line of work. At the height of the COVID-19 pandemic, you were among our heroes. We were able to surpass what many thought was insurmountable because of you and our medical doctors, among others.

Let me take this opportunity to show my biggest salute to all the medical technologists who are part of this gathering. May you continue to live up to the noble ideals and standards of your profession and strive for excellence in the service of our people.
Padayon sa Gwapong Panerbisyo!

Hon. Jose S. Aquino II
Representative, First District - Agusan del Norte

Message



Republic of the Philippines
OFFICE OF THE CITY MAYOR



Dear distinguished members of the **Philippine Association of Medical Technologists**, *Madyaw nga pagkani sa dakbayan hong Butuan!*

We're delighted to know that you're gathered here in the historic city of Butuan for your convention.

The COVID-19 pandemic, over the past few years, highlighted how crucial it is to strengthen the resilience of our healthcare professionals. We have witnessed your immense efforts and sacrifices since the unprecedented event.

To care for patients and preserve lives, you have labored relentlessly, risking your own health and safety. We are indebted to all of you for your unflinching commitment to our community; you were the real heroes of this crisis.

This convention is very timely given that you face numerous occupational risks every day. We're confident that anything gained from this event will inspire you to move forward and continue to provide invaluable contributions to the well-being of our people.

Despite the challenges we have faced, I am proud of what we have accomplished as a community. Rest assured that the government is supportive of your future endeavors.

On behalf of the City Government of Butuan, I would like to thank your organization for choosing Butuan as the host city of this conference. We hope that your stay here will be a memorable one, filled with opportunities to learn, connect, and grow with your fellow professionals.

Salamat kadyaw!

Mabuhay!

Engr. Ronnie Vicente C. Lagnada
City Mayor

Message



Republic of the Philippines
Department of Health
CENTER FOR HEALTH DEVELOPMENT – CARAGA

My warmest greetings to the Philippine Association of Medical Technologists in light of your 27th Midyear Convention.

The past years have seen unprecedented health challenges and countless opportunities for transformative change.

PAMET, an integral organization in sustaining the health gains of our society, has contributed significantly to our collective endeavor to provide better healthcare programs and services. The important work on improving the scientific care of the sick which the organization embodies is pivotal in ensuring public health, and ultimately uplifting the lives of all people.

The theme of this convention, “B.R.A.V.O. PAMET! Building Resilience Amidst Various Occupational Risks” speaks of fostering resilience amid crisis. It reflects the efforts and utmost dedication of all members of the association to leverage challenges faced as an opportunity to innovate and collaborate. It echoes the association’s innate strength and unrelenting drive in the face of change.

As healthcare professionals at the frontline of the crusade to improve the health and well-being of our communities, resilience is manifested in all areas of our lives. It is the unyielding commitment and determination to be of service to others. It is the force that pushes us to continue to show up and step up despite the heavy toll of being at the forefront in times of intense adversity. It is the active expression of solidarity and cooperation amid immense loss and grief, and it is what inspires us to reinvent ourselves moving forward into the future.

Above all, as we continue to recover and heal as one nation, resilience is the vivid reflection of our spirit as one humanity.

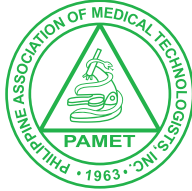
In commemoration of this sterling milestone, I urge each of you to remain steadfast in pursuit of further excellence for the growth and development of the Medical Laboratory Science profession. In embarking on this journey anew, continue to be effective and efficient in fulfilling your mission guided by the association’s core values of Integrity, Professionalism, Commitment, Excellence, and Unity.

Let this commemoration not just be another chapter of the rich and dynamic history of your venerable association, but also a reminder for all members of PAMET’s vital role in attaining optimal health outcomes for all.

Congratulations, and BRAVO PAMET!

Cesar C. Cassion, MD, MPH, CESO IV
DOH, DHD-CARAGA Regional Director

Message



Philippine Association of Medical Technologists, Inc.



Warmest greetings to the officers and members of the Philippine Association of Medical Technologists, Inc. (PAMET) Butuan Chapter.

Congratulations for taking up the challenge of hosting the 27th PAMET Mid-Year Annual Convention.

This midyear convention will focus on building resiliency amidst various occupational risks, which entails facing challenging changes in our practices while moving forward. Resiliency is significantly needed in the workplace especially during times of uncertainty, anxiety, economic worries and the pandemic.

We encourage our members to take advantage of this ANNUAL Convention to update our knowledge in all aspects of our exciting field. We also encourage you to strengthen professional solidarity in the field of medical technology. And we must foster cohesive collaboration for our organization to grow.

To PAMET Butuan Chapter Organizing Committee, I salute your hard work and dedication to our profession and organization. May this conference fulfill its objective to build resiliency in our workplace.

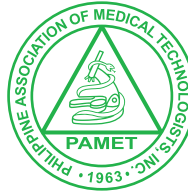
BRAVO Butuan!

We must make a difference and move forward.

God bless and *Mabuhay ang PAMET!*

Luella A. Vertucio, RMT
PAMET National President

Message



Philippine Association of Medical Technologists, Inc.

As-Salame 'Alaikum wa Rahmatullahi wa Barakatuhu

B.R.A.V.O. PAMET: Building Resiliency Amidst Various Occupational Risks is the theme of our 27th Annual PAMET Mid-Year Convention, timely and relevant in the post-Covid pandemic.

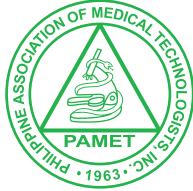
Today's medical technologists face biological, physical, mental and emotional risks in the workplace every day. To mitigate this risk, we must build resilience to overcome trials. Continuous learning through formal and non-formal education is the answer.

To the Participants, I welcome everyone to the 27th Mid-Year Convention and thank you for participating in this important event.

Gracias Y vaya con Dios a Todos.

Richard D. Tabuniag, RMT
PAMET Northern Mindanao
Regional Director

Message



Philippine Association of Medical Technologists, Inc.



It is my greatest pleasure to welcome you all at the 27th PAMET Midyear Convention with the theme **B.R.A.V.O PAMET - "Building Resiliency Amidst Various Occupational Risks"**!

In the face of an ever-changing world, it is crucial for medical professionals to adapt, innovate, and remain steadfast in our commitment to provide world class healthcare. Many challenges were faced when the pandemic came, we all faced risks on our everyday lives especially in our field of work, we were all limited in different aspects but, finally here we are, celebrating the resiliency we have built and our hardworking nature as the unsung heroes of healthcare.

To our Executive Officers, Board of Directors, Sponsors, colleagues, friends, students, with warmth, I welcome you to the home of the Balanghais, my home, Butuan City! Enjoy our different tourists' spots, great food, and friendly people as you stay here with us for the next days. *Madyaw na Pagkani sa Butuan!*

As you peruse this convention, let us remember that our resilience is a product of our unity and optimism. A reminder of our bravery and care. May we always strive for excellence and face the challenges ahead with courage and determination. My plaudits to all of us for the resiliency we have grown among us and for not giving up despite all the struggles we have in our lives. Now with a big and proud voice, we say, B.R.A.V.O. PAMET!

Marivel A. Visto, RMT, MSMLS
Agusan del Norte - Butuan Chapter
Chapter President

Company Sponsors

MAJOR SPONSORS



MINOR SPONSORS



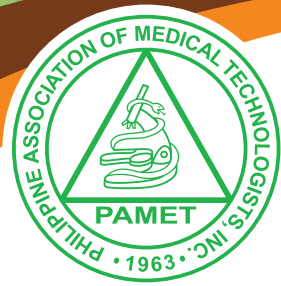
LINE SPONSORS

Nikkos Pharmaceutical Products Distribution
Talledo Dental Laboratory
Mirandas Apartelle

Greetings from:

Dr. Ferdinand M. Amante Jr.
Dr. Mryna T. Deresas
Hidie E. Enciso
Roy Escala, Mark Luyahan
Bingle John & Louella Girlie Fontanosa
Marites Khan
Marly Jean Sasan-Limbao
Mr. & Mrs. Eleazar Plaza Miranda
Dina Villarama
Rian J. Morales and Family
Dr. Mateos Oco
Dr. Claire Jandug





Executive Board



Mark Raymund G. Nava
National Executive Secretary



Luella A. Vertucio
National President



Gamaliel A. Fulgueras
National Vice President



Evangeline R. Castillo
National Treasurer



Marites D. Go
National Auditor



Arjay V. Abichuela
National PRO

Board Directors



Remy C. Alvarez



Lito G. Atienza



Louie Berlin C. Cadao



Ma. Frieda Z. Hapan



Ronaldo E. Puno



Edison D. Ramos
Regional Director

Chapter Presidents

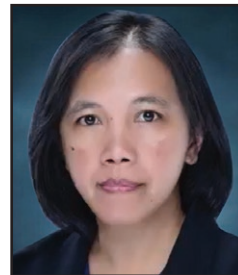
PAMET NORTHERN LUZON



Lilibeth B. Martin
Abra



Khytryn P. Sagun
Aurora



Maria Vida C. Ragma
Baguio-Benguet-Mt. Province



Norayda R. Alim
Bataan



Rhia I. Aragon
Bulacan



Mary Louise U. Orteza
Cagayan



Karl Stevenson A. Fontanilla
Ilocos Norte



Ferdinand V. Cabilan
Ilocos Sur



Marichelle R. Zapanta
Isabela



Johnwin C. Meniano
Kalinga-Apayao



Jonalyn V. Fernandez
La Union



Grace D. Bacalzo
Nueva Ecija



Clarita M. Dontogan
Nueva Vizcaya-Ifugao



Jean T. Balquin
Olongapo-Zambales



Robin G. Soriano
Pampanga



Imelda A. Duque
Pangasinan



Ethel G. Agraam
Quirino



Narcisa S. Agustin
Tarlac



Oliver Shane R. Dumaal
Regional Director

Chapter Presidents

PAMET SOUTHERN LUZON



Marivic Vivian M. Presbitero
Albay



Dianne Kristine F. Fajarillo
Batangas



Joy P. Sarad-Abogado
Camarines Norte



Juven C. Peñafloida
Camarines Sur



Venia L. Gapaz
Catanduanes



Jazmin Manalo-Medina
Cavite



Verdeaño C. Par
Laguna



Rosa Lea N. Magayones
Marinduque



Jessica S. Legaspi
Masbate



Mark Edison G. Martinez
Mindoro



Jennifer V. Rabang
Palawan



Danilo Andro S. Garcia
Quezon



Deborrah J. Data
Rizal



Rene R. Ativo
Sorsogon

Chapter Presidents

PAMET VISAYAS



Maruja M. Japzon
Regional Director



Ace Phil V. Feliciano
Aklan



Maricar S. Tondares
Antique



Menissa S. Acierto
Bohol



Renuiel Mendy C. Beldia Iv
Capiz



Prince Lee L. Balaba
Cebu



Mary Jean M. Cabrera
Iloilo



Agripino B. Limpiado Jr.
Leyte-Biliran



April Joy G. De La Rama
Negros Occidental



Kim G. Sarong
Negros Oriental-Siquijor



Joselino John L. Elleta Jr.
Samar



Richard D. Tabuniag
Regional Director

Chapter Presidents

PAMET NORTHERN MINDANAO



Marivel A. Visto
Agusan del Norte - Butuan



Freddie C. Guinzal
Agusan del Sur



Joy Ruth Ds. Bernaldez
Bukidnon



Jovie Lou E. Ramo
Lanao del Norte - Iligan



Soraya-Jamila R. Macabanding
Lanao del Sur - Marawi



Dan Micholle L. Cortes
Misamis Occidental



Abigail Joy Flaviano
Misamis Oriental - Cagayan De Oro



Jocelyn R. Recabo
Surigao del Norte



Glicerio O. Cabrera
Surigao del Sur



Arlene A. Danda
Zamboanga City



Karen T. Ocupe
Zamboanga del Norte



Aines Catherine D. Evangelista
Zamboanga del Sur



Jestony A. Alfonso
Zamboanga Sibugay

Chapter Presidents

PAMET SOUTHERN MINDANAO



Mary Mae Munsayac-Cheung
Regional Director



Abdulnawaf M. Daud
Cotabato - Maguindanao



Maria Bea C. Lao
Davao City



Jim Carlo L. Auza
Davao del Norte



Marilou G. Aclao
Davao del Sur



Bienchel G. Esteban
North Cotabato



Mary Grace J. Lapiad
Socsksargen

Chapter Presidents

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

PAMET INSTITUTIONAL UNIT



Josephine Z. Ondoy
Philippine General Hospital

PAMET Officers

AGUSAN DEL NORTE-BUTUAN



Marivel A. Visto, RMT, MSMLS
Chapter President



Virgil Jude B. Viajar, RMT
Internal Vice President



June Henry Rom, RMT, MSMLS
External Vice President



Brian Jay Andohoyan, RMT
Secretary



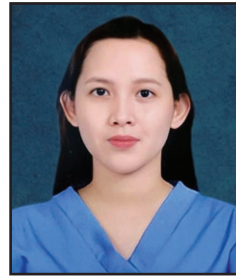
Versace C. Acedo, RMT, MSMLS
Treasurer



Eglyn N. Co, RMT
Auditor



Haydee B. Ytac, RMT
Press Relation Officer



Kristine Mae C. Jumaya, RMT
Assistant Treasurer



Fe Yee, RMT
Board of Director



Maria Agnes E. Garcia, RMT
Board of Director



Maria Theresa M. Cinco, RMT, MSMLS
Board of Director

History of PAMET Agusan del Norte-Butuan

PAMET was founded to promote and maintain the highest professional and ethical standards among medical technologists in the Philippines. The organization has numerous local chapters, including the Agusan del Norte - Butuan chapter, which serves medical technologists in the region. The history of PAMET Agusan del Norte - Butuan chapter is not widely documented online. However, as a local chapter of the Philippine Association of Medical Technologists (PAMET), it shares the same mission and objectives as the national organization. PAMET Agusan del Norte-Butuan is a chapter of the Philippine Association of Medical Technologists, Inc. (PAMET), a professional organization for medical laboratory scientists in the Philippines.

It was in 1988 when PAMET Agusan del Norte-Butuan City Chapter started its humble beginnings with a few Registered Medical Technologist from the government Sector organized and elected their first president **Mrs. Anita R. Secote, RMT**. She spearheaded the group with scientific seminars and outreach programs- She was then succeeded by **Mrs. Rebecca D. Sacnahon, RMT** Chief Medical Technologist of the Butuan City Medical Center. The membership grew in number as the med techs from the private sector and free lancers joined the organization.

Programs on continuing education has always been the highlight every time we celebrate Medical Technology Week every third week of September along with the outreach programs. This activity does not only bond the camaraderie but also keeps abreast with the latest in the field of laboratory science.

Mr. Jose D. Ojeda, RMT of Kitcharao District Hospital became the third elected president. He led the organization to outreach programs in far flung areas where laboratory services are not within reach. He is dubbed as the Martin Nievera of the chapter as he is gifted with such a talent.

In 1992, **Mr. Bonnel M. Lopez, RMT** of Butuan Doctors Hospital became the fourth chapter president. The chapter continued its programs on continuing education and outreach services that the organization more active and increased its members.

Mrs. Antonina D. Betia, RMT Chief Med Tech of Agusan del Norte Provincial Hospital became the 5th president in 1996. She sees to it that the chapter has enough funds to support seminars and other activities. Raffle for a cause, Bingo Socials and even sponsored a Disco "Microbes in Motion" have been a bonding moment for the med tech together with our partners in the laboratory practice the companies and their sales representatives.

In the year 2000, **Mrs. Decebeth C Medina, RMT** of the Technical Division of Agusan del Norte Provincial Hospital was elected 6th chapter president She continued the programs and outreach services with such generosity up to 2002. **Mrs Cheryl D. Butalon** of the Philippine National Red Cross Agusan del Norte - Butuan City Chapter followed and served for three terms.

Mrs. Maria Theresa M. Cinco, RMT of ADNPH Technical Division took over in 2006. During her term, she emphasized the significance of participating in national mid-year conventions and regional conferences wherein Butuan City hosted the "**6th Mindanao Regional Conference**" last September 2012. In addition, she organized outreach programs and career orientations in various high schools to promote Medical Technology as a profession across the country.

Mrs. Maria Agnes E. Garcia, RMT of ADNPH carried on the organization's mission and vision in 2013. During her tenure, the Agusan del Norte - Butuan City Chapter commemorated its Silver Anniversary. Additionally, her term marked the sponsorship of 25 elementary scholars from underprivileged families, in honor of PAMET's 25 years of presence in the city.

Ms. Lucille Maaño, RMT, MSMLS of Butuan Doctors' College, Dean of Department of Medical Technology provides guidance not only to students but also to colleagues and other professionals including other organizations to provide proper trainings, workshops and seminars for development and update topics for empowerment of the profession.

Mrs. Marivel A. Visto, RMT, MSMLS has been actively involved in regional and national events since 2019. She played a key role in establishing the Agusan del Sur Chapter, organized various training and workshops, and provided support to her colleagues during the pandemic. Mrs. Visto consistently led her team to the top 10 in the National Quiz Show and formed a group for professional development and graduate studies in Medical Technology. As the current overall chairman, she is spearheading the 27th PAMET Midyear Convention with the theme "B.R.A.V.O. PAMET: Building Resiliency Amidst Various Occupational Risks." Her efforts instill hope for all frontliners, especially Medical Technologists, to continue their passion for the profession, organization, and community.

The PAMET Agusan del Norte - Butuan chapter likely focuses on providing its members with opportunities for professional growth, continuing education, and networking. They may organize seminars, workshops, and conferences to keep their members updated on the latest advancements in the field of medical technology. Additionally, they work closely with other healthcare professionals and organizations to improve the quality of healthcare services in the region.

Overall, PAMET Agusan del Norte-Butuan has played an important role in advancing the profession of medical technology in the region and promoting the welfare of its members.

PAST CHAPTER PRESIDENTS

- 1988 - 1990 ANITA R. SECOTE, RMT
- 1990 - 1992 REBECCA D. SACNAHON, RMT
- 1992 - 1994 JOSE D. OJEDA, RMT
- 1994 - 1996 BONNEL M. LOPEZ, RMT
- 1996 - 2000 ANTONINA D. BETIA, RMT
- 2000 - 2002 DECEBETH C. MEDINA, RMT
- 2002 - 2006 CHERYLL D. BUTALON, RMT
- 2006 - 2013 MARIA THERESA M. CINCO, RMT
- 2013 - 2015 MARIA AGNES E. GARCIA, RMT
- 2015 - 2019 LUCILLE MAAÑO, RMT, MSMLS
- 2019 - Present MARIVEL A. VISTO, RMT, MSMLS

PAMET in Action

Up Close with PAMET Agusan del Norte-Butuan Chapter



▲ Ms. Marivel A. Visto, Chapter President handing over cash donation to the school head of Libertad Central Elementary School

▼ Chapter officers & members handing over relief goods to Med Techs from Surigao del Norte Provincial Hospital and CARAGA Regional Hospital



When COVID-19 hits the world, no one is spared, but the local Chapter did not cease from doing what we love most, that is caring and supporting our colleagues and so with the community that we all serve. The officers headed by Ms. Marivel A. Visto, RMT, MSMLS, Chapter President gave alcohol and soap to all laboratories as pandemic is still evident in those times.

Part of our social responsibility was we supported Department of Education (DepEd) Program "Brigada Eskwela" by donating cash needed for the materials in preparation for the opening of Class 2022-2023.

Late part of December 2022 when Typhoon Odette hit us. The members initiated raising funds to help our colleagues in Surigao City that was devastated by such calamity. Chapter members who are now working overseas extended their help by sending some amount that is why we were able to reach out not just our colleagues

▼ Mass blood donation drive held as SM Butuan on September 15, 2022





▲ Laboratory visit at Butuan City Medical Center

but also an island Barangay in Surigao City. It was indeed a heart moving experience as it happened during Christmas season.

Aware of the need for blood as the rise of dengue cases in the area and in support to the Philippine Red Cross Agusan del Norte – Butuan Chapter the PAMET Agusan del Norte Chapter conducted a mass blood donation in one of the malls in Butuan City.

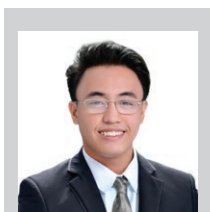
The officers did a laboratory visit all hospitals, clinics, and Free-Standing laboratories to check on some concerns, recruiting newly Registered Medical Technologist to be a part of our PAMET Family. By doing such an activity it promotes camaraderie among our colleagues.

Being one in celebrating Medical Technology Week, as always it started by a thanksgiving mass at St. Joseph Cathedral followed by a lunch on at the beach where we did some preliminary planning for the up coming hosting of the 27th PAMET Midyear Convention.

A 2 in 1 activity was conducted at Panaytayon Elementary School situated at Remedios Trinidad Romualdez, Agusan del Norte on September 20, 2022, wherein they did a Handwashing Campaign and Blood typing: not only to school children but to Parents and teachers as well. Students were very thankful knowing their blood types for the first time and they were given hand soaps.



▲ Thanksgiving Mass at St. Joseph Cathedral & Masao Beach Butuan City



Virgil Jude B. Viajar
Bayugan City Doctors
Hospital



During the PAMET Interchapter quiz show, Mr. Virgil Jude B. Viajar, RMT represented our chapter which he is one of the top 5 winners under the coaching of Marivel A. Visto, RMT, MSMLS.

Agusan del Norte – Butuan City Chapter have been existing for more than 3 decades now and is continuing to do its mission that is to serve the community, grow professional strong and true camaraderie.



27th PAMET Midyear CONVENTION Butuan City

May 22-24, 2023
Almont Inland Resort
J.C. Aquino Ave., Butuan City,
Agusan del Norte

Schedule of Activities

1st Day May 22, 2023

8:00 am - 11:00 am Registration

12:00 nn - 1:00 pm Opening of Exhibits

1:00 pm - 4:00 pm



Pre-Convention & Workshop
Microbiology & Parasitology

Prof. Roberto G. Manois, RMT, MBA, DBA

5:00 pm Opening Ceremony

2nd Day May 23, 2023

8:30 am - 9:30 am



Tumor-Markers

Dr. Raul Venerando Atupan Jr., MD, FPSP
Resource Speaker

Moderator:
Soraya-Jamila R. Macabanding,
RMT, AMT

9:30 am - 10:30 am



Laws & Professional Issues
in Medical Technology

Atty. Albert G. Cong, RMT
Resource Speaker

Moderator:
Aines Catherine D. Evangelista, RMT

10:30 am - 11:30 am



Raising Level of Biosafety Awareness: What
did we learn from COVID-19 Pandemic?

Prof. Ronaldo E. Puno, RMT, MBA-H, IFBA PC
Resource Speaker

Moderator:
Feddie Guinzal, RMT

11:30 am - 1:00 pm LUNCH BREAK

Sponsor(s) Presentation

1:00 pm - 2:00 pm



Bouncing Back: Developing Resilient
Laboratories & Laboratory Professionals

Prof. Oliver Shane R. Dumaoal, RMT,
MSMT, IFBA PC
Resource Speaker

Moderator:
Jocelyn R. Recabo, RMT

B.R.A.V.O. PAMET

BUILDING RESILIENCY AMIDST VARIOUS OCCUPATIONAL RISKS

2:00 pm - 3:00 pm



Mental Health Status among
Medical Technologist

Dr. Tristan I. Filipinas, MD
Resource Speaker

Moderator:
Abigail Flaviano, RMT, MSMLS

3:00 pm - 4:00 pm



Grisilience: The Bedrock of Successful
Leadership

Dr. Ma. Freida Z. Hapan, PhD
Resource Speaker

Moderator:
Jestony Alfonso, RMT

4:00 pm - 5:00 pm



Asphyxiation of Wounded Healers:
Experience in the Frontline!

Fr. Marlon A. Lacal
Resource Speaker

Moderator:
Alger L. Boter, RMT

6:00 pm

Fellowship Night

3rd Day May 24, 2023

8:30 am - 9:30 am



Building Resiliency: Competency
Competitiveness for Medical Technology
Professionals

Dr. Leila Lany M. Florento, RMT, PhD
Resource Speaker

Moderator:
Danmicholle Cortes, RMT

9:30 am - 10:30 am



FORENSICS: Humanity After Life:
Respecting & Protecting the Dead

**Prof. Filipinas Francisco Papa, RMT,
MSLM, ACFEI, IABPA**
Resource Speaker

Moderator:
Karen T. Ocupe, RMT

10:30 am - 11:30 am







Recognition & Resolution of ABO
Discrepancies

**Dr. Janelle R. delos Reyes-Rendon, RMT,
MD, DPSP**
Resource Speaker

Moderator:
Glicerio Cabrera, RMT



Schedule of Activities

11:30 am - 1:00 pm	LUNCH BREAK	Sponsor(s) Presentation
1:00 pm - 2:00 pm	 <p>Development of Quality Assurance Process for Production of Blood Products</p> <p>Prof. Kenneth Aristotle P. Punzalan, RMT Resource Speaker</p>	<p>Moderator: Alger L. Boter, RMT</p>
2:00 pm - 3:00 pm	 <p>Upgrading of Safety & Infection Control in Hematology Laboratory</p> <p>Prof. Mark Raymund G. Nava, RMT, MPA, MSMT Resource Speaker</p>	<p>Moderator: Jovie Lou E. Ramo, RMT</p>
3:00 pm - 5:00pm	 <p>Healthcare Resilience in Post-Pandemic Phase: A HCWs Challenge</p> <p>Prof. Paul Ritchie G. Pelos, RN, MM, MAN, PhD Resource Speaker</p>	<p>Moderator: Joy Ruth del Socorro-Bernaldez, RMT</p>
4:00 pm - 5:00 pm	 <p>Building Resilience with Point-of-Care-Testing (POCT): Current Landscape & Future directions</p> <p>Prof. Merlito L. De Torres, RMT, AMT, MSMLS, CPHQ, CPP Resource Speaker</p>	<p>Moderator: Richard D. Tabuniag, RMT</p>
5:00 pm	Closing Ceremony	

Opening Ceremonies

1st Day | May 22, 2023 | 5:00pm

PART 1

Processional March
Entrance of Colors
Doxology
Philippine National Anthem
PAMET Hymn
Opening Remarks/ Welcome Message / Acknowledgement of Participants
Declaration of the Official Opening of the 27th Midyear National PAMET Convention
Pre-event Video of the Host Chapter
Opening Salvo
PAMET National President's Address
Introduction of the Keynote Address
Keynote Address
Awarding of Certificate to the Keynote Address

Intermission Number
Introduction of the Guest Speaker
Awarding of Certificate of the Guest Speaker
Convention House Rules

PART 2

Prayer Before Meals Formal Offer of Toast Announcements
Dinner
Intermission Number
Video Greetings
Formal Offer of Toast
Announcements/Reminders/Special Concerns

PART 3

Recessional Fireworks Display

Closing Ceremonies

3rd Day | May 24, 2023 | 5:00pm

Convention Synopsis of the 27th PAMET Midyear Convention	Ms. Che Marie A. Gelacio, RMT, MSMLS
Intermission	Mr. Brian Jay D. Andohoyan, RMT Secretary, PAMET Agusan del Norte Butuan City Chapter
Recognition of the Organizing Committees	Ms. Marivel A. Visto, RMT, MSMLS President, PAMET Agusan del Norte Butuan City Chapter
Invitation for the next midyear Host Chapter	Rayl Fallesgon, RMT Quezon Province (2024)
Formal Closing and Closing Remarks	Ms. Marivel A. Visto, RMT, MSMLS President, PAMET Agusan del Norte Butuan City Chapter
Electronic Raffle	(Clarenzon Time)

Lecture Abstracts



Pre-Convention & Workshop
Microbiology &
Parasitology

Prof. Roberto G. Manois, RMT, MBA, DBA

Latest developments in microbiology and parasitology for attendees with clinically significant bacterial/parasitism infections begins with proper information, knowledge to able to conduct accurate and precise results. In recent years, several novel technologies for clinical microbiological/parasitology diagnosis of infections have been developed that return clinical reports in a shorter period compared to conventional diagnostic approaches. In these seminar and workshop, it aims to help the medical technologists feed with knowledge on how to deal diagnosis effectively and efficiently.

Learning Outcomes:

1. Describe the importance of microbiology and parasitology in diagnostic aspect in resiliency.
2. Explain the principles behind using these updated information.



2nd Day | May 23, 2023
Tumor-Markers

Dr. Raul Venerando Atupan Jr., MD, FPSP

The role of tumor markers in the diagnosis and surveillance of cancer/carcinoma/malignancy is getting contribution to the advances in imaging modalities. The aims of this seminar/lecture were to assess the diagnostic accuracy of tumor markers and to find the optimal tumor marker for efficient surveillance. It helps the clinicians and physician to diagnose and chose best treatment for the patient efficiently and effectively.

Learning Outcomes:

1. Describe the importance of tumor markers in diagnostic aspect.
2. Explain the principles behind using these carcino-antigen test.

Lecture Abstracts



2nd Day | May 23, 2023

Laws & Professional Issues in Medical Technology

Atty. Albert G. Cong, RMT

Medical and surgical procedures, drugs, equipment and facilities, and the organizational and supportive systems within which care is provided, are among the focused studies in the field of Medical Technology. It is not just the technologies but the people behind them that diagnose, treat and/or improve a person's health and wellbeing. To date, the Medical Technology Industry is among the world's fastest growing industry sectors. It compasses a wide range of healthcare solutions, and devices for early and rapid diagnosis, minimally invasive treatments, digitized healthcare, and care and delivery solutions. Notwithstanding trends and concepts, with the fast-paced development and acceleration specifically on the mayhem between its professionals, comes a bundle of challenges and in this case, the laws and professional issues in Medical Technology and how the noble practice should be transformed.

Learning Outcomes:

After the topic discussion, the participants will be able to:

1. Be equipped with knowledge on the laws and professional issues in Medical Technology;
2. Understand the law types and its examples, to wit:
 - a. Constitutional law;
 - b. Civil law;
 - c. Labor law; and
 - d. Other laws;
3. Know the legal difference of wage and salary in relation to their field of interest and other relevant scenarios under the rule of law; and
4. Assimilate the established laws concerning the realms in Medical Technologies and healthcare in general and identify when and how they are going to use such existing laws that concern their prerogatives and responsibilities as medical professionals.

2nd Day | May 23, 2023

Raising Level of Biosafety Awareness: What did we learn from COVID-19 Pandemic?



Prof. Ronaldo E. Puno, RMT, MBA-H, IFBA PC

The year 2020 and the next two years or so, will be remembered as the time that literally changed the global landscape in terms of biosafety and public health. When pandemic hit the world, laboratories everywhere dropped everything else to focus on the virus. The way organizations respond to the pandemic shows what they are made of.

Changes and challenges came along which tested the resiliency of any laboratory biosafety professional. One of the earliest challenges many medical laboratory scientists faced was dealing with the fears of staff who would have to work with COVID-19 patients or specimens with biosafety as the main issue.

Three years after the onset of the pandemic, many organizations began work with reprocessing personal protective equipment (PPE) so that it could be safely reused. Shortages of supplies helped us to realize things never before considered. The situation also emphasized the need for risk assessments. Performing these assessments routinely and reviewing them helped to keep laboratory personnel safe as work continues in the testing departments.

This pandemic has also taught lessons to the public about their perception of safety. Before pandemic, there were very few hand sanitizing stations available in public areas. Now, they are readily-available anywhere. Certainly, hand washing frequency has increased, and masking along with social distancing have made some differences.

While much has changed globally, there are some positive things that have developed, there are new ideas about how to face certain laboratory safety issues in the future and there are plenty of lessons learned that will help us as we move toward the new normal. Remember the good safety practices, the strategic supplies acquisition and the importance of using risk assessments to mitigate hazards.

Learning Outcomes:

At the end of the lecture, participants are expected to:

1. Identify the lessons learned related to biosafety.
2. Understand the importance of biosafety program in laboratories.
3. Develop strategies in addressing biosafety concerns in their workplaces.
4. Appreciate the value of biosafety culture in developing an effective biosafety program.

Lecture Abstracts



2nd Day | May 23, 2023

Bouncing Back: Developing Resilient Laboratories & Laboratory Professionals

**Prof. Oliver Shane R. Dumaal, RMT,
MSMT, IFBA PC**

Resilience is knowing how to enable change without knowing what that change may be. The COVID-19 pandemic not only tested the resilience of laboratories and laboratory professionals, but it also tested the resistance of existing laboratory systems and their ability to operate without disruption. As we look to the future and examine our quest to provide quality and efficient testing, it is also important to note the opportunities brought about by the COVID-19 pandemic. As clinical laboratory professionals, we have learned many lessons from the pandemic. By strengthening the clinical laboratory workforce and increasing public and government awareness regarding the complexity of laboratory testing processes and problems observed in the acquisition of equipment, reagents and supplies, we can work together to ensure equitable and quality patient care as we forge ahead towards future pandemics and other challenges.

Learning Objectives:

Discuss resiliency as applied to laboratories and laboratory personnel.

Analyze the impact of the current pandemic on laboratory resiliency.

Learning Outcomes:

Impart learning insights on resiliency in the context of the practice of medical technology

Explore ways on how to ensure continued resiliency of the laboratory workforce.



2nd Day | May 23, 2023

Mental Health Status among Medical Technologist

Dr. Tristan I. Filipinas, MD

Due to the novel coronavirus (COVID-19) pandemic, medical workers are under immense psychological pressure. As such, healthcare workers especially medical technologists actively working during pandemic, adopted the symptoms of exhaustion and affecting the mental health.

Learning Objectives:

1. To understand the brain and mental health
2. To break the Stigma of mental health
3. To know the impact of Stress to mental health on Medical Technologist
4. To accept the inevitability of Stress in the field of Medical Technology
5. To learn Coping Mechanism to Stress
6. To differentiate between the healthy and the unhealthy Coping styles

Lecture Abstracts



2nd Day | May 23, 2023

Grisilience: The Bedrock of Successful Leadership

Dr. Ma. Freida Z. Hapan, PhD

Grisilience is a combination of the traits of grit and resilience that enable leaders to move forward in times of difficulties and crises and overcome challenges. The powers of grit and resilience are identified as key factors in coping with stressful and challenging leadership tasks.

On one hand, grit is the interest, passion, commitment, and continuing engagement to long-term goals, hope and optimism, in the midst of hardships. It drives successful leaders to maintain interest and commitment despite challenges, adversities, and failures.

On the other hand, to thrive and survive, leaders have to successfully navigate through uncertainties and recover from misfortunes. Resilience is our response to adversities. In other words, it is referred to as our adversity quotient. Being able to cope and adapt with disruptive changes and to sustain the energy in order to overcome challenges, difficulties, and complexities are characteristics of resilient leaders.

Combining grit and resilience, *grisilience* enables leaders to respond quickly when faced with challenges and intricacies, make firm decisions in times of crises, and inspire those that they lead and influence.

Learning Outcomes/Objectives:

1. Differentiate grit from resilience
2. Discuss how grit and resilience play key roles in successful leadership and management
3. Apply the power of *grisilience* when faced with crises and adversities in work and in life



2nd Day | May 23, 2023

Asphyxiation of Wounded Healers: Experience in the frontline!

Fr. Marlon A. Lacal

When the wounded and the healer are integrated both within ourselves and our communities, healing is transformative and enduring. We learn more about trauma, we will discover how to best to treat its effects through ages-old wisdom as much as new, scientific approaches. By examining not only how we can heal ourselves but also the increasingly traumatized world in which we lived.

Learning Outcomes:

1. Raise awareness on the several aspects of asphyxiation of wounds among healthcare workers and its impact on the quality of life, health in general and its resiliency.

Lecture Abstracts



3rd Day | May 24, 2023

**Building Resiliency:
Competency
Competitiveness
for Medical
Technology
Professionals**

Dr. Leila Lany M. Florento, RMT, PhD

The global pandemic highlighted the importance of resilient competencies that can promote peak performance. It accelerated the transformation of the Medical Technologist's work process and mindset. Resilience is associated with increased work engagement, job satisfaction and commitment. Resilience is built by attitudes, values and behaviors that can be adopted and cultivated over time. We build the resiliency of the Medical Technologists by enhancing their competitiveness. The Medical Technologist has an expanded role that builds on the currently defined Medical Technology Scope of Practice. Now, the Med Techs move into a variety of additional clinical and non-clinical arenas.

The discussion will focus on the competencies, career progression and competitiveness roadmap for the Medical Technology profession.

Learning Objectives:

At the end of the session the participants will learn:

1. building resiliency by enhancing their competencies
2. the standard competencies of Medical Technologists
3. career progression
4. roadmap to competitiveness



3rd Day | May 24, 2023

**FORENSICS:
Humanity After
Life: Respecting
& Protecting the
Dead**

**Prof. Filipinas Francisco Papa, RMT,
MSLM, ACFEI, IABPA**

The bodies of people who die during armed conflict or situations of violence falling below the threshold of armed conflict – or who have perished in disasters or during migration must be handled respectfully and their dignity protected; and the remains of unknown individuals must be identified. Failure to discharge the obligations set out in international and domestic law on managing the dead – or to meet pertinent international and national standards and implement the necessary policies and practices – could add to the number of people who are unaccounted for; it might also show a lack of respect for the dead and disregard the rights and needs of their relatives and prolong their suffering. International Humanitarian Law requires that the remains of those who have died during armed conflict be properly managed and their dignity protected. It also requires searching for, collecting, and evacuating the dead, to help ensure that no one is unaccounted.

Learning Outcomes:

1. This course will explore the tenuous but necessary relationship between forensic science and the law, which begins with the fundamental difference between truths? As defined by science and as defined by law. From that foundation, we will consider how various forensic techniques have come to be accepted, admitted--and in many cases later repudiated--by our judicial system. We will study what goes right, what goes wrong and how we can work to improve the system of forensic science in the Philippines.

Lecture Abstracts



3rd Day | May 24, 2023

Recognition & Resolution of ABO Discrepancies

Dr. Janelle R. delos Reyes-Rendon, RMT, MD, DPSP

Blood transfusion is a double-edged sword, it can save lives, but it also comes with its own risks. All blood products are diligently screened prior to transfusion to guarantee safe blood products following the principles of rational blood use. In the Philippines, the Department of Health - National Voluntary Blood Service Program established Standard Operating Procedures, to guide us in the provision of adequate, safe, and high-quality blood and blood components, from collection to transfusion. Despite all the efforts made, the Philippines' shortage of blood continues. However, the demand and supply of blood products is not the only concern that needs to be addressed. The quality of blood components prior to transfusion, such as recognition and resolution of ABO discrepancies should be strongly reinforced and disseminated to Clinical Laboratories to prevent adverse reaction during transfusion.

ABO typing has been the foundation of blood transfusion, it is the initial and basic test done in the laboratory. ABO discrepancies have been the most common struggles raised in Blood Bank for compatibility testing in clinical practices. Furthermore, ABO discrepancies are those scenarios in which unforeseen result takes place during forward and reverse typing. This concern should be addressed in a large scale possible because they pose a great risk to safe transfusion practices.

Throughout the years, the vision and priority of blood transfusion practices are safe blood transfusion and reduced transfusion-related complications in which ABO typing takes place as one of the major actions and thus attain this vision. Through this inquisition, this should be able to establish the significance, interpretation, causes, and interventions of such discrepancies.

Objectives:

- Describe the significance of ABO discrepancies.
- Review the interpretation of ABO discrepancies.
- Identify the common causes of ABO discrepancies.
- Summarize the resolution and management of these discrepancies.



3rd Day | May 24, 2023

Development of Quality Assurance Process for Production of Blood Products

Prof. Kenneth Aristotle P. Punzalan, RMT,

Testing for infectious diseases safeguards the blood supply from transfusion-transmitted infections and support national epidemiology and surveillance and underpins the efficacy of intervention programs. Assuring quality in blood component production starts with assay selection that are fit for purpose and provide evidence of acceptable performance. Errors in testing can lead to blood supply contamination and it is vital for blood service facilities to minimize such errors through the development and implementation of quality assurance processes.

Learning Outcomes:

1. To discuss how laboratory develop assured quality of blood products that are used by clinicians to assess care to the patients
2. To discuss the available blood products and how its development helps in building resiliency.
3. To discuss how development of quality assurance process helps resiliency among blood products.

Lecture Abstracts



3rd Day | May 24, 2023

Upgrading of Safety & Infection Control in Hematology Laboratory

Prof. Mark Raymund G. Nava, RMT, MPA, MSMT

Objectives:

To improve, reconcile or revise safety and infection control protocols in the Hematology laboratory and recommend the use of closed tube sampling and other related technology.

Program Description:

The Hematology section has been regarded as one of the busiest sections of the clinical laboratory. The bulk of work, mostly, comes from routine complete blood count, monitoring of platelets, and microscopic evaluation of blood smears. Although one of the busiest, there are only a few measures of safety and infection protocols. The COVID-19 pandemic, more than ever, emphasized the need to practice stringent safety and infection control policies in Hematology. This lecture shall discuss safety and infection control prevention, measures, and practices for the Hematology laboratory with emphasis on the use of closed tube systems mentioned in the Interim Biosafety Guidelines for Laboratories Handling and Testing SARS-COV-2 released by the Research Institute of Tropical Medicine (RITM) issued last March 15, 2020. Biosafety and updated measures on samples necessarily prepared by opening the specimen containers or tubes shall also be discussed.

Learning Outcomes:

After the lecture discussion, the participant will be able to:

1. Exemplify safety and infection control practices in the Hematology laboratory.
2. Compare open and closed tube sampling in Hematology analyzers; and distinguish and examine instruments that has closed tube sampling technology; and
3. Adopt and embrace updated safety and infection control measures to current practice in the Hematology laboratory



3rd Day | May 24, 2023

Healthcare Resilience in Post-Pandemic Phase: A HCWs Challenge

Prof. Paul Ritchie G. Pelos, RN, MM, MAN

Responding to the COVID-19 pandemic is the greatest test for healthcare in generations. Healthcare workers have risen rapidly to address challenges that were almost unimaginable. The speed and scale of the response has been remarkable, and the healthcare community should be proud of how it has reacted to the greatest global health emergency we have witnessed in a century. The disruption will be profound and long-lasting; from deep scars on nations' health to more immediate threats surrounding the sustainability of healthcare workers overwhelmed by the demand and impacts to existing care models. The unequal effects of COVID-19 risk exacerbating existing health inequalities, requiring wide-ranging responses. Hence, healthcare workers' resilience is the key to learning lessons from every healthcare worker's response to crises such as coronavirus disease 2019 (COVID-19).

Learning Outcomes:

1. Review COVID-19 responses of every healthcare worker;
2. Discuss the breakthrough of healthcare workers in the battle against covid-19
3. Present the domains of every healthcare worker's resilience in post pandemic phase

Lecture Abstract



3rd Day | May 24, 2023

Building Resilience with Point-of-Care-Testing (POCT): Current Landscape & Future Directions

Prof. Merlito L. De Torres, RMT, AMT, MSMLS, CPHQ, CPP

Point of care tests (POCT) are performed using portable devices at the location of the patient, outside the clinical laboratory, and are usually performed by non-laboratory personnel. It has the major advantage of a shorter turnaround time and has potential benefits for the patient. POCT is widely used in healthcare institutions worldwide. The value of POCT to patient care has been well documented. A robust quality management system reduces the risk and complications arising from poorly implemented POCT activities. In the Philippines, POCT was introduced more than three decades ago; however, stages of POCT development and implementation are still variable among institutions. Each institution adhered to its own internal POCT policy. Different practices in the implementation of POCT resulted in variations and inconsistencies among different healthcare institutions. Recent studies showed that the presence of a POCT Coordinator in a healthcare institution contributed to the adherence to quality system essentials. Furthermore, the COVID-19 pandemic put enormous strain on the current healthcare system. POCT is one of the sought-after tests during this time. The landscape of POCT changed, and the future directions were shifted to be resilient to the needs of the time.

Intended Learning Outcomes (Objectives)

1. Discuss the advantages and disadvantages of POCT
2. Explain the value of POCT to patient care
3. Analyze the effects of different practices in POCT implementation in the different healthcare institutions



SLIDE PRINTER



AUTION 11



CHEMISTRY ANALYZER

AUDICOM
AS6600 HbA1C
AUTO HbA1C ANALYZER

Viewable Accuracy
Real-time summarized chromatogram
Authentic results

HbA1C

BLOOD BANK REF



DIGITAL MICROSCOPE



TOP LOADING BALANCE



ANALYTICAL BALANCE



VORTEX MIXER



CENTRIFUGE 6 / 12-PLACER



TISSUE CASSETTE PRINTER



HEMATOLOGY ANALYZER



BIOSAFETY CABINET



AUTOCLAVE - FLOOR TYPE



HOT AIR DRYING OVEN



ELECTROLYTE ANALYZER



ESR PIPETTE



NITRILE GLOVES



CRYOGENIC TUBES



TOURNIQUET



GLASS SLIDES



MICROCENTRIFUGE TUBE



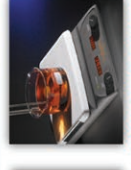
LOOP INCUBATOR



MICROHEMATOCRIT CENTRIFUGE



DRY BATH



HOTPLATE MAGNETIC STIRRER



MAGNETIC STIRRER



SPECIMEN CONTAINER



VACUUM TUBES



CENTRIFUGE TUBE 50ml



PIPETTE TIPS



DRUG TEST BOTTLE 60ML



FIR MED ENTERPRISES

(02) 985-0671 / 8775-8651

0919-8983220 / 0943-8163498

www.firmedenterprises.com
firmedenterprises@yahoo.com

firmedenterprises

G/F Unit 123 Regents Bldg.,
One Spatial Pasig, Pasig City





DYMIND DH76
5 PARTS AUTOMATED HEMATOLOGY ANALYZER WITH AUTO-CLIER

FEATURES:

- Tri-angle Laser scatter, chemical dye and flow cytometry
- 5-part differentiation, 29 parameters
- 1.3D scatter gram, 3.2D scatter grams and 3 histograms
- Only 20ul sampling volume
- Up to 80 samples per hour; 60 samples continuously loading
- 3 counting modes: whole blood, capillary blood and pre-diluted
- up to 100,000 samples results can be stored
- Bi-directional LIS connection



DYMIND DH33
3 PARTS AUTOMATED HEMATOLOGY ANALYZER

FEATURES:

- 3-part differentiation, 21 parameters
- Only 9ul sampling volume
- Up to 60 samples per hour
- 50,000 sample results, including parameter, histogram, and patient
- Venous whole blood, anticoagulant peripheral whole blood and pre-diluted blood.

FEATURES:

- Laser scatter + Chemical dye + Flow cytometry method
- 5-Part differentiation, 31 parameters
- Fully Automated with 6 Modes: Whole Blood, Capillary and pre-dilute Mode;
- 5 Parts and can also be 3 Parts
- Up to 60 tests per hour
- Independent channel for Basophile measurement
- 10.4 inches high resolution TFT touch screen
- Large storage capacity: up to 50,000 records



DYMIND DF55
5 PARTS AUTOMATED HEMATOLOGY ANALYZER



AVE 772
FULLY AUTOMATED URINE SEDIMENT AND CHEMICAL ANALYZER

FEATURES:

- Chemistry Measurements: 11, 12, 14 parameters available
- Microscopy Measurements: RBC, WBC, Epithelial Cells, Crystals, Casts, Mucus, Yeast Buds, etc. Further sub-classification is available with manual screen verification
- RBC Morphological Analysis: automatic analysis and generated with diagrams and images
- Physical Measurements: colour, turbidity, specific gravity and conductivity.
- Extensional Measurement: pleuroperitoneal fluid, cerebrospinal fluid, gastric fluid, etc...



AVE 562
FULLY AUTOMATED STOOL SEDIMENT ANALYZER

FEATURES:

- AVE-562 Fully Automated Stool Analyzer Coming Soon!
- Physical Exams: Image Stored
- Sample Preparation: Diluted, Mixed, Filtered and Recycled
- Physical Elements: Detected by Microscopy: Fully-fielded Scanned and Indexed
- Occult Blood: Recogital Test, Classified and Counted
- Coloration, Image Capture, Automatic Identification
- Parameters Detected by Microscopy: All types of visible
- Physical Exams: Elements can be detected and identified
- Physical Test: Physical parameters like colours, character, etc.
- Fecal Occult Blood: Automatic analysis of occult blood available
- Extensible tests: Routine tests like urine, hydrochloric acid, cerebrospinal fluid, gastric juice, and sperm tests etc. can be done



FEATURES:

- 7" colorful TFT touch screen and interactive menu
- Real time display of testing status and reviewing test results
- Barcode scanner support for consumables and reagent
- Sample volume: 80ul
- Rapid test speed: less than 25 seconds
- Large data storage: 10,000 test reports, 100 qc results with Lj chart accuracy and reliability
- Self-made maintenance free re-filling type electrodes
- Automatic one point, two points' calibration and manual calibration
- Automatic cleaning for sample probe
- Clot alarm & bubble alarm function, automatic and manual clot
- Removable function
- Optional auto sample loader



CORNLEY AFT 800
SELF-ELECTROLYTE ANALYZER

FEATURES:

- Test parameters (pO2,pCO2,pH,K+, Na+,Cl-,Ca+, HCT)
- Gas tank free-More convenient
- Self-made maintenance free electrodes
- All in one reagent pack
- Auto QC as optional
- Touch screen and user friendly
- Unrivalled economical cost per test to ensure more benefits in the long run



CORNLEY BG 800
AUTOMATED BLOOD GAS ANALYZER



**CORELAB DIAGNOSTICS
MEDICAL SUPPLIES**

ALPHA MED+
DEDICATION. COMPASSION. INNOVATION.

DIRUI

**EKF
DIAGNOSTICS**



Abbott

EDAN

BEACON

RightSign™

SCAN ME



- 📍 P4-A, B3, L50 Rottweiler St. Pag Ibig Citihomes Malanang, Opol Misamis Oriental PH 9016
- 📍 Mab Apartment Tiongson Ext. Brgy. Lagao, General Santos City



Edan i15
Blood Gas Machine



Bioway BW-1000
Fully Automated Urine
Sediment Machine



Genrui KT 6610
(5 Parts) Hematology
Machine



Diasino Infnosis
POCT Machine



AGD 2260
Fully Automated
Chemistry Machine



Lifotronic GH-900 Plus
HbA1c Machine



Genrui GS-100
Fully Automated
Chemistry Machine



Bioway BW-300
Urine Strip Reader



Lifotronic eCL8000
CLIA Machine



Goldsite GPP-100
Specific Protein
Machine



Genrui KT 6400
(3 Parts) Hematology
Machine



Boule Medonic M32
Hematology Machine



ERBA Chem 5v3
Semi Automated
Chemistry Machine



Healgen RTK
Rapid Test Kit



MARSMAN DRYSDALE MEDICAL PRODUCTS, INC.

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



OPTIBIO
OPTICAL Q
Fluorescence IA system



BECKMAN COULTER
Access 2 Enhanced
Immunoassay System



BECKMAN COULTER
Unicel Dxt 600 / 800
Immunoassay System



BECKMAN COULTER
DxH 500/ 520
Hematology System



BECKMAN COULTER
DxH 560AL
Hematology System



BECKMAN COULTER
DxH 690T/ DxH 900
Hematology System



FURUNO
CA-270
Chemistry System



ERBA MANNHEIM
EC 90
Electrolyte Analyzer



ERBA MANNHEIM
ECL 760
Coagulation Analyzer



BECKMAN COULTER
Image 800
Protein Chemistry Analyzer



BECKMAN COULTER
Iricell 3000
Urine Analyzer



BECKMAN COULTER
Microscan WA 40 Plus
Microbiology Analyzer



SIEMENS
RAPIDPoint 500e
Blood Gas Analyzer



INSTRUMENTATION LABORATORY
GEM Premiere 3500 / 5000
Blood Gas Analyzer





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



Partner's Certification and Accreditation



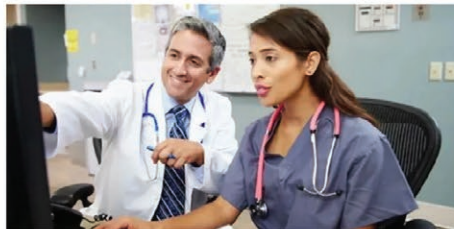
RCL Bldg. #48 Sitio 8 Sto. Nino, City of San Fernando, Pampanga

0458875158
09367386209
09365423214

www.facebook.com/MGVSciechem
info@mgvsciechem.com / mgvsciechemph@gmail.com
Visit our website at www.mgvsciechem.com



ABOUT US



Our Services

PHR has placed hundreds foreign-trained medical professionals throughout the United States. We provide a successful career match between the professional and their potential employer, representing several hospitals, clinics, rehab companies and professional agencies throughout the country who are in search of:

- Medical Technologists
- Physical Therapists
- Occupational Therapists
- Nurses

Employers

Our first priority is to provide you, the employer, with healthcare professionals to fill your job opening in the least amount of time. PHR is NOT a staffing agency. We specialize in direct hire placement of specific healthcare professions that are in critical shortage in the U.S., recruiting professionals from countries such as the Philippines, India and Canada. Our goal is to provide highly skilled and pre-qualified healthcare professionals to fill your staffing needs.



President and Founder: Cora Sanders

Born in Cebu City, Philippines, Cora moved to the U.S. in 1975, obtaining her Bachelor's and Master's degree from Southern Illinois University. In 1992, she founded Professional Healthcare Recruiters. In 2001, she moved to Sarasota, Florida. Her experience includes managing the legal offices at Southern Illinois University and managing a regional research center at University of Florida, where she served as the Fiscal and Human Resource Administrator for 12 years.

Vice President: Elaina Margenthaler

Elaina attended Southern Illinois University, where she graduated with a bachelor's degree in psychology. Her professional background includes working as a research assistant specializing in genomics, as well as 6 years experience as a paralegal and healthcare recruiter. She currently lives in Sarasota, Florida.



Recruitment Coordinator: Russ Elmy

A native of upstate New York, Russ served 20 years in the active duty Army, 10 of which he was assigned as a recruiter. After retiring in 1999 from active duty, Russ worked for 20 years in both financial services and social services before joining PHR where his responsibilities included recruiting and talent management staff training and development along with operations & risk management.

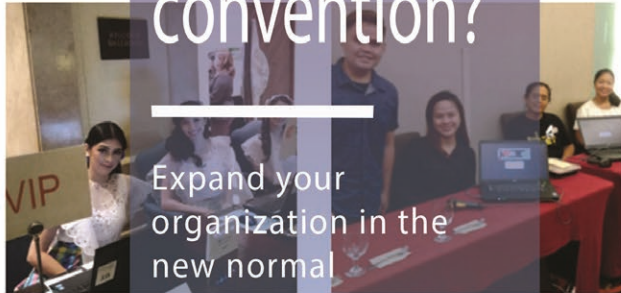


Looking
to manage
your
convention?



Ask us
How

[https://
convention.ph](https://convention.ph)



Expand your
organization in the
new normal



PROGRESSIVE

Customizable business web applications for your business; from Hospital Information Systems, HR Information System, Inventory System, Online Ordering System, Online Registration and much more.



PRODUCTIVITY

We have managed multiple conventions both offline & online, from a crowd of 500 to 6,000. We deploy automated online registration, queue management, large scale database management, and more.



SOLUTIONS

We provide end-to-end solutions that enables your business or to organization to operate efficiently with customers,, partners, and employees. We provide processed driven I.T. solutions to minimize and utilize efficient execution of any system.

**HYBRID CONVENTION
EVENT ORGANIZERS**

since 2009



**PROGRESSIVE
PRODUCTIVITY
SOLUTIONS**



www.progressiveprosolutions.com
www.convention.ph

<https://www.facebook.com/progressiveprosolutions>

POCT IMMUNOLOGY ANALYZER



iCHROMA-II



iCHROMA-III



AFIAS-3



AFIAS-6



ION-SELECTIVE ELECTRODE TECHNOLOGY

MEDICA EasyLyte®



RAPID TEST KITS USING LATERAL FLOW IMMUNOASSAY



CLINICAL CHEMISTRY ANALYZER

DiaSys



MICROFLUIDIC COAGULATION ANALYSIS SYSTEM

iHETO



3-PART AUTO HEMATOLOGY ANALYZER & FULL AUTOMATIC DRY BIOCHEMISTRY ANALYZER



seamaty



+632 7341 6988
+632 8376 3171



+63932 852 0089
+63917 585 0408



sales@vitalinehealthcareinc.com
chris_tadena@vitalinehealthcareinc.com



Unit 106 Corporate 101 Building,
101 Mother Ignacia Ave.,
South Triangle, Quezon City
Philippines

Greetings from
HAYDEE B. YTAC, RMT



Liempo Master

Litson Liempo / Litson Manok





35 YEARS OF ZAFIRE EXCELLENCE

We deliver tomorrow's technology, today.



Visit us at www.zafire.com.ph or scan the QR code to know more about our products and services



INNOVATION

EXPERIENCE

EXPERTISE



RBJ

11th - 30th Street,

COMTREX

Commodities Trading Exponent
Nazareth, Cagayan de Oro City

Solutions for tomorrow



**Distributor of Clinical
Medical Imaging**

**Laboratory and
Instrument and Supplies**

Website: www.rbjcomtrex.com
Tel No.: (088) 851-1101

Email: sales@rbjcomtrex@gmail.com
Mobile No.: 0917 717 9138

SAN LUCAS LABLINE
Quality Service Commitment

DIRECT IMPORTER AND DISTRIBUTOR OF LABORATORY EQUIPMENT AND REAGENTS

FOLLOW US ON  
@sanlucaslab

PRODUCTS

BIOMAXIMA

Chemistry Reagents and Analyzers
Poland

BIOMEDICA
DIAGNOSTICS

Coagulation Reagents
Canada

GP Getein
Biotech, Inc.

Immunofluorescence Quantitative Analyzer, Test of Cardiac Marker Diabetes Mellitus, Inflammation, Hormone, Tumor & Anemia
China

Seamaty

Portable Dry-Chemistry Reagents and Analyzers for Veterinary cares
China

Lifotronic

Hematology Reagents and Analyzers
China

Kayto

Hematology, Chemistry, Coagulation, Urine, Reagents and Analyzers
China

Drucker Diagnostics

Carbonless Digital Clinical Centrifuge, up to 500 RMP with full horizon separation
U.S.A

OLYMPUS

Biological Microscope CX23
Japan

CORNLEY

Electrolyte Reagents and Analyzers
China

HORRON
China



MINDANAO:
San Lucas Labline Bldg. - 2nd flr.
San Agustin St. Brgy. 1, Cagayan de Oro City
Tel/Mobile #: (088)555-5625,
(+63) 917-549-1909

LEYSAM:
Upper Diversion Road, Brgy. Mercedes
Catbalogan City, Samar, Philippines
Mobile #: (+63) 953-396-7055

LUZON:
Unit 15-0, 15th flr., 8 Adriatico Tower,
Padre Faura st. corner Bocobo St. Ermita,
Metro Manila Philippines
Tel #: (02) 955-1905

VISAYAS:
Unit 1606 City Soho Mall,
B. Rodriguez St., Cebu City, Philippines
Tel #: (+63) 975-469-7119

EMAIL:
salesmarketing.sanlucaslabline@gmail.com
slpspecialists@gmail.com



SHAPING THE FILIPINO LAB OF TOMORROW



XL 200
Fully-Automated
Chemistry Analyzer



EXM3000
ZYBIO Nucleic Acid
Isolation System



MA 6000
Real-time Quantitative
Thermal Cycler



DxH 690T
Beckman Coulter
Hematology Analyzer



I-STAT
Handheld
POCT Analyzer

MEDTEK | 200 J. Elizalde St. Phase V, BF Homes, Parañaque City 1700 | Tel/Fax: +632 8806-9267, +632 8801-9943, +632 8801-4406 | medtek.com.ph



HY-CHEM 100
Auto Chemistry Analyzer

- ▶ Perfect for low volume laboratories.
- ▶ User-friendly automation enhances workflow, and lessens manual labor.
- ▶ More economical due to low water consumption.
- ▶ Reliable results as a result of good quality reagents.

HY-LYTE 300
Electrolyte Analyzer

- ▶ Cost-efficient due to low reagent consumption.
- ▶ More economical as a result of available Internal Filling Solution (IFS) prolonging electrode lifespan.
- ▶ Easy to use with user-friendly interface.
- ▶ Low maintenance.



HY-FIA
Quantitative Immunoassay Analyzer

- ▶ Good quality two-level control.
- ▶ Available L-J graph.
- ▶ With built-in printer.
- ▶ Free maintenance.



Our Partners



Alliance for Health

HEMATOLOGY



CHEMISTRY & IMMUNOLOGY



RAPID TEST

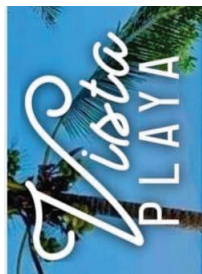


ALLIED HOSPITAL SUPPLY INTERNATIONAL CORPORATION
ISO CERTIFIED 9001:2015

Company Contact Details

Main Office:
6 Leonard Wood Loop, Baguio City
2600 Baguio City, Philippines
Telefax: (+6374) 442 5407
Tel No. (+6374) 442 7938

Branch (NCR Office):
Unit 1 & 2 BSC Building,
1444 Mindanao Avenue,
1106-Quezon City, Philippines
Tel. No. (+632) 928 4649
Fax No. (+632) 455 4323



vincare
P h a r m a

AILE BIOLINE

Your pathway to good healthcare



BA 400
Random Access Analyzer

- Throughput of 400 tests/hour
- Optical system based on LED technology that ensures unlimited test volume and maximum uptime and recovery time
- Photometric range up to 3.5 Abs and optical resolution of 0.000 Abs
- 1000 test positions (90 samples with barcodes)
- 48 cooling registers on board
- 1000 test positions for 1000 test register books
- Easy STW template positioning
- Non-leak positions for samples
- Barcode readers for sample and reagent
- ISC module for A, C, L (optional)
- Less than 14 L/h water consumption and energy efficient management
- Compliant to fully integrated with LIS (ASTM, HL7)
- Compact system with two piggybacks (compressor, weighing scale, additional fans, etc.)



Red Dot Award for High Energy Efficiency

Q25
Random Access Analyzer

- Throughput of 180 tests/hour
- 20 test positions by 20 and 50 mL
- 20 test positions by 20 and 50 mL
- Flexibility in positioning with piggyback
- High precision and accuracy as no dependent
- Up to 1000 test positions, flow on dependent
- Up to 1000 test positions, flow on dependent
- Minimum ready volume of 100 µL
- Flow rate of 1.5 L/h
- Filter configuration 345, 405, 505, 535, 560, 605, 635, 670 mm (adjustable)
- Automatic configuration of full system



Q15
Random Access Analyzer

- Continuous loading of samples during working session
- Innovative design and functional robustness
- Low water consumption, less than 0.5 L/hour
- Throughput of 100 tests/hour
- Four person workstation
- Maximum flexibility in the positioning of stations and reagents
- Minimum ready volume of 100 µL
- Flow rate of 1.5 L/h
- Filter configuration 345, 405, 505, 535, 560, 605, 635, 670 mm (adjustable)
- Automatic configuration of full system



BA 200
Random Access Analyzer

- Highly accurate dispensing
- ISO-compliant with
- Highly accurate dispensing
- ISO-compliant with
- Highly accurate dispensing
- ISO-compliant with
- Highly accurate dispensing
- ISO-compliant with
- Highly accurate dispensing
- ISO-compliant with



BTS 350
Semi-Automatic Analyzer LED Technology

- LED configuration 345, 405, 505
- LED configuration 345, 405, 505
- LED configuration 345, 405, 505
- LED configuration 345, 405, 505
- LED configuration 345, 405, 505
- LED configuration 345, 405, 505
- LED configuration 345, 405, 505
- LED configuration 345, 405, 505
- LED configuration 345, 405, 505
- LED configuration 345, 405, 505

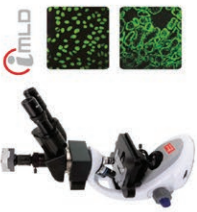


BS BIOMEDIX
SYSTEMS TRADING CORPORATION
EXCLUSIVELY DISTRIBUTED BY
TELEFAX: (088) 327 6255
BSTC.BIOMEDIX13@GMAIL.COM
09177053875

iPRO
Immunofluorescence Processor



- Simple volume 3 µL
- Simple tray interchangeable tests
- Optics: 100 mm, 10 mm x 100 mm or 2" x 2"
- 12 µL
- Reagent tray 6 envelopes (15 mL)
- 10 control (2 mL), 1 additional diluent (50 mL)
- 10 control (2 mL), 1 additional diluent (50 mL)
- 10 control (2 mL), 1 additional diluent (50 mL)
- 10 control (2 mL), 1 additional diluent (50 mL)
- 10 control (2 mL), 1 additional diluent (50 mL)
- 10 control (2 mL), 1 additional diluent (50 mL)



- Optical system fully covered plain objectives (10x, 20x and 40x)
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece

Hematology Analyzers

- Low consumption: Only 3 reagents
- Full color touch screen
- Connectivity: LIS connection: results sent by email
- Complete hematology system: i-STAT (user based flow cytometry with forward scattered light collection) for cellular/volumetric impedance method for RBC and platelet counts for i-STAT



- Sampling mode: open
- Sampling mode: closed
- Sampling mode: closed
- Sampling mode: closed
- Sampling mode: closed
- Sampling mode: closed
- Sampling mode: closed
- Sampling mode: closed
- Sampling mode: closed
- Sampling mode: closed



- Optical system fully covered plain objectives (10x, 20x and 40x)
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece
- Head & Eyepiece: With camera eyepiece

Diestro
Electrolyte Analyzers



- Ion selective electrodes
- Expandable up to 3 simultaneous electrodes
- Expandable up to 3 simultaneous electrodes
- Expandable up to 3 simultaneous electrodes
- Expandable up to 3 simultaneous electrodes
- Expandable up to 3 simultaneous electrodes
- Expandable up to 3 simultaneous electrodes
- Expandable up to 3 simultaneous electrodes
- Expandable up to 3 simultaneous electrodes
- Expandable up to 3 simultaneous electrodes

Semi-automated coagulation

- Three models: 1, 2 or 4 optical channels
- Throughput of 100 tests/hour
- 20 parameters, 1 coagulogram
- 3 Histograms
- High quality results

Complete hematology system 3-2H1

- Complete hematology system 3-2H1 based on the volumetric impedance method
- Two operating modes: conventional and volumetric impedance method
- Throughput of 100 tests/hour
- 20 parameters, 1 coagulogram
- 3 Histograms

PixoTest POCT System

- Portable
- Extensible
- Efficient
- Portable
- Extensible
- Efficient
- Portable
- Extensible
- Efficient
- Portable
- Extensible
- Efficient





“EXCELLENCE AND EFFICIENCY”

DIAGNOSTIC PRODUCTS DISTRIBUTOR

Excell Biomed Distribution Corp.

A company duly organized and recognized under the existing laws of the Republic of the Philippines, is allied health provider engaged in the importation, distribution and maintenance of quality laboratory equipment ranging from semi-automated to fully automated types of machines, its reagents and other diagnostic products.

WHY CHOOSE US?

Excell Biomed is a reliable supplier dedicated to provide the highest quality of products and services that will satisfy the need of our highly valued clients.



- Fully-automated Chemistry Analyzers and Reagents.



- Hematology, Semi-auto chemistry Analyzers and Reagents.



- Chemistry Reagents.



- ABG & Electrolytes Analyzer.



- Coagulation and Chemistry Analyzer.



- Chemistry and Hematology Analyzers.



- Chemistry Analyzer.



- Chemistry and Electrolytes Analyzers.



- Urine Sediments and Strip Reader Analyzer.



- Blood Glucose Monitoring System.

Contact us: ☎ (032) 345 – 0073

✉ Excellbiomed888@gmail.com

Committee



Marivel A. Visto, RMT, MSMLS
 Agusan del Norte-Butuan Chapter President
 Overall Chair, 27th PAMET Midyear Convention



B.R.A.V.O. PAMET

BUILDING RESILIENCY AMIDST VARIOUS OCCUPATIONAL RISKS

May 22-24, 2023

Committee Assignments	Chair	Co-Chair/s
Protocol, Safety & Security	Kenneth B. Duhaylungsod, RMT, MSMLS	
Exhibits, Virtual Advertisements & Prizes	Fe Manes Yee, RMT	Regine Sanut, RMT
Finance	Versace A. Acedo, RMT, MSMLS	Muriel Salo, RMT
Food	Lucita Herrera	Leah Escala Talledo & Jill Villanueva
Floor Operations	Virgil Jude B. Viajar, RMT	
Guest Relations/VIPs, Logistics & Transportation	Ma. Theresa M. Cinco, RMT, MSMLS	Danilo Valido, RMT
Membership & PAMET Booth	Versace A. Acedo, RMT, MSMLS	Vanessa Rosales
Opening Ceremonies	Haydee Ytac, RMT	
Closing Ceremonies	Ma. Theresa M. Cinco, RMT, MSMLS	
Awards & Certificates	Kenneth B. Duhaylungsod, RMT, MSMLS	
Fellowship Night & Social Events	Maria Agnes Espino, RMT	
Physical Set-up	Marybeth Montilla-Talines, RMT	
Pre-Convention, Reception and Conference	Charmaine Rogelle Busano-Bedia, RMT	
Registration	Kristine Jumaya-Alvizo, RMT	Brian Jay D. Andohoyan, RMT
Scientific Program & Raffles	Che Marie A. Gelacio, RMT, MSMLS	Kenneth B. Duhaylungsod, RMT, MSMLS
Souvenir Program & Invitation	Cristie C. Gonzales, RMT	Diyynah June M. Castillon, RMT
Special Concerns	Desiree Marie Calonzo-Paradiang, RMT	Joan Monton-Tahod
Special Support Group	Virgil Jude B. Viajar, RMT	
I.T. and Event Organizer	Progressive Productivity Solutions	Joe Sarsoza / Krissy Marty



TENDIGO™



CONFIRMATORY

INNO-LIA® HCV Score
INNO-LIA® HIV I/II Score
INNO-LIA® Syphilis Score

Simplifies your work
for INNO-LIA™ and INNO-LiPA™ assays



Blood bag Sealers and Stripper

Qseal®•multi

Qseal®•opti

Qseal®•air



Qstrip™



Qseal®•free

Qseal®•handy

Qseal®•auto

Qseal®•extra

Qseal®•power



delta T

Blood Transport



E.M.® Technology
By DIAGAST

QWALYS®EVO

STAT Function!!

Blood Grouping
Phenotyping
Ab Screening
Ab Screening Donor
Crossmatching

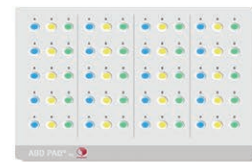


A REAL walk away system

Dynamic Scheduling

ABD PAD®

THREE (3) STEPS MANUAL
BLOOD GROUPING IN 30 SECONDS!!



Positive



Negative

BLOOD BANK EQUIPMENTS

REFRIGERATORS PLATELET STORAGE

Blood bank Platelet Incubator
Laboratory Platelet Agitator
Pharmacy
Vaccine

FREEZERS PLASMA THAWER

Plasma CELL WASHER
Laboratory
Vaccine

ULTRA-LOW FREEZERS (-86C)

COLD CHAIN TRANSPORT

IMMUNOHEMATOLOGY SYSTEM

Blood Grouping Phenotyping
Antibody Screening Crossmatching

CENTRIFUGES

BLOOD BAG SEALERS

MALARIA Ag TEST KIT

MP WASHER & READER

BLOOD BAG MIXER



Benchtop, Stand-alone, Microcentrifuges
Refrigerated, Unrefrigerated, Heatable



TrueBlue Storage & Processing

Blood Bank / Laboratory / Pharmacy Refrigerators
Platelet Incubator and Agitator, Plasma Thawer
Plasma Freezers, Ultra Low Freezer (-86C), Cell Washer



SeroDiagnostic Trading

ISO 9001:2015

MANILA OFFICE
Unit 104 Tiffany Suites 1784 Alvarez St.
Sta. Cruz, Manila Philippines 1003
Tel. Nos. (+632) 743 6047 / 749 4860
Fax No. (+632) 742 7279

PASAY OFFICE
Unit G-09 Antel Seaview Towers 2626
Roxas Boulevard Pasay City Philippines 1300
Tel. No. (+632) 552 0033 / 821 1055
Fax No. (+632) 810 5699

CEBU OFFICE
Unit 5 La Hacienda Townhomes
Calderon Compound, Duterte Street
Banawa, Cebu City 6000
Tel. Nos. (+6332) 427 5122
Fax No. (+6332) 238 6623

sales@serodiagnosics.com
service@serodiagnosics.com
orders@serodiagnosics.com



Serum Serum Plain
Serum(Gel) Serum Separation Gel
EDTA EDTA
Coagulation Coagulation (Na Citrate)



Serodia TPPA 100T, 220T Serodia HIV 1/2 Mix 100T

Kayto
MP Washer and Reader



Malaria Antigen Test Kit

Valumax
Ear Loop Masks
Shoe and foot cover
Safety Laboratory Coats