

PURELAB⁺ | PUREHEALTH⁺

LIFE

Laboratory Insights for Excellence

Tomorrow's Lab, Today - From Insight to Impact

CONFERENCE BOOK

This Conference has been Accredited by
the Department of Health and designated
for a maximum of 12 CME Hours

11 - 12 November, 2025
Sofitel Hotel, Abu Dhabi, UAE

Welcome Message

Dear Colleagues,

On behalf of the Scientific and Organizing Committees, I am delighted to welcome you to the **"LIFE - Laboratory Insights for Excellence, 2025"** Conference, taking place on **11 - 12 November, 2025** in **Sofitel Hotel, Abu Dhabi, UAE**.

This conference promises to be an exceptional gathering of brilliant minds, dedicated professionals, and esteemed experts in the field of pathology and laboratory medicine. Our goal is to create an inspiring platform where knowledge, innovation, and collaboration converge.

Over the course of two enriching days, we have meticulously curated a program that will delve into the latest advancements, emerging trends, and transformative research shaping the landscape of pathology and laboratory medicine. Our esteemed speakers, renowned for their expertise and contributions, will share their insights, ignite discussions, and challenge us to think beyond the boundaries of conventional practices.

Moreover, the conference will provide ample opportunities for networking, fostering connections with like-minded individuals, and nurturing collaborative relationships. We believe that the power of collaboration is paramount in driving progress and achieving breakthroughs in our field.

Together, we strive to elevate the standards of pathology and laboratory medicine, and your presence is essential in realizing this vision.

This gathering is set to uphold the highest standards of scientific and educational excellence while providing an ideal venue for networking with both national and international participants. We encourage you to seize this opportunity for growth, exchange ideas, and contribute to our collective pursuit of excellence.

We warmly welcome each of you to the beautiful city of Abu Dhabi to celebrate the remarkable achievements in pathology and laboratory medicine and to inspire one another toward future breakthroughs.

Thank you once again for your participation. We look forward to a successful, impactful conference and an unforgettable experience.

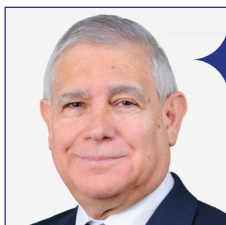
Dr. Carlo Kaabar

Conference Chairman
Chief Medical Officer
Purelab, UAE



Conference Committee

Co-Chairman Scientific Committee



Dr. Carlo Kaabar
Conference Chairman
Chief Medical Officer
Purelab, UAE



Dr. Stefan Weber
Co-chair, Scientific Committee
Director of Medical Operations
Purelab South, Abu Dhabi, UAE



Scientific Committee



Dr. Mohamed Abdelhadi
Consultant Clinical Pathology,
Head of Laboratory, Sheikh Khalifa
Medical City, Ajman,
PureLab, UAE



Dr. Ritamoni Sengupta
Specialist Physician
Al Qassimi Women and
Children Hospital, Sharjah,
PureLab, UAE



Dr. Joowon Oh
MD, Ph.D., Consultant Physician
in Molecular Genetic Pathology
Lead, Genetic Center, STMC,
PureLab, UAE



Dr. Alison Irene Finall
Head of Anatomic Pathology
Purelab, UAE



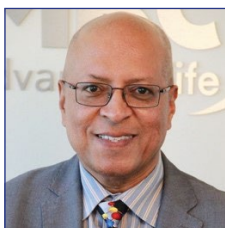
**Dr. Mayur Madhusudan
Nigalye**
MD (Path) D.P.B.
Medical Director
Purelab HQ, Abu Dhabi, UAE



Dr. Duck Jin Hong
Medical Director - North
Laboratory Director in Dept. of
Laboratory Medicine;
Advisory of Infection Prevention
and Control Team,
Sheikh Khalifa Specialty Hospital
(Operated by SNUH)
Purelab, Ras Al Khaimah, UAE



Speakers



Prof. Tahir S. Pillay
Full Professor and Head of the
Department of Chemical Pathology
and overall Pathology Head
University of Pretoria &
National Health Laboratory
Service (NHLS), South Africa



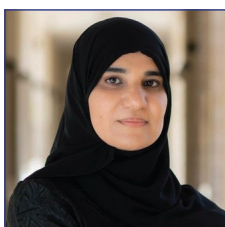
Prof. Mahir Al Hilali
Clinical Professor of Laboratory Medicine
(MBRU – Adjunct Faculty)
Senior Corporate Director of Laboratory
Services & Consultant Haematologist
Mediclinic Middle East, Mediclinic City Hospital
Dubai Healthcare City, UAE



Mr. Ahmed Shehata
Head of Product Management
Beckman Coulter,
Middle East and Africa, UAE



Dr. Nadine Nehme
Co-Founder and Chief Science Officer
Medicus AI, UAE



Prof. Fatma Al Jasmi
Dean of CMHS, UAEU
Biochemical Genetics Consultant
Tawam Hospital,
Al Ain, Abu Dhabi, UAE



Dr. Joowon Oh
MD, Ph.D., Consultant Physician in
Molecular Genetic Pathology
Lead, Genetic Center
SEHA Sheikh Tahnoon Bin Mohammed
Medical City, (STMC), Purelab
Al Ain, Abu Dhabi, UAE



Prof. Po-Ren Hsueh
Vice President, China Medical University
(CMU), Taichung, Taiwan, Dean,
Office of Research and Development,
CMU, Professor, School of Medicine,
College of Medicine, CMU, Superintendent,
Center of Laboratory Medicine,
China Medical University Hospital (CMUH)



Dr. Nashat Nafouri
Chair, Quality Logic
Jeddah, Saudi Arabia



Dr. Varol Tunali
Medical Parasitologist,
Postdoctoral Researcher
Manisa Celal Bayar University, Turkiye



Dr. Karolina Kobus
Chief Scientific Officer
Lifespan Group, UAE



Mr. Deepinder Singh
Regional Senior Manager – Patient Safety
and Quality
NMC Healthcare, UAE



Dr. Alison Finall
Head of Anatomic Pathology
Purelab, Abu Dhabi, UAE



Dr. Hady Elkhodary
Group Laboratory Director
Emirates Hospital Group, Dubai, UAE



Dr. Mohamed Kamal Ahmed
Director of Finance
PureLab, UAE



AGENDA

DAY 1 – NOV 11, TUESDAY

TIME	TOPIC	SPEAKER
09:00-10:15	Registration	
10:15-10:30	Welcome & Opening Remarks	
Session 1: AI in Laboratory Medicine: Separating Fiction from Reality Moderator: Dr. Carlo Kaabar		
10:30-11:00	Evidence-Based Laboratory Medicine Using AI	Prof. Tahir S. Pillay, South Africa
11:00-11:30	Redefining Laboratory Medicine: The Role of Gut Microbiome in Disease, health and longevity	Prof. Mahir Al Hilali, UAE
11:30-11:45	Q & A / Panel Discussion	
11:45-12:00	COFFEE BREAK & POSTER MEETING	
12:00-12:30	Innovating Immunodiagnostics: Smart Guidance, High Precision, Minimal Maintenance	Mr. Ahmed Shehata, UAE
12:30-13:00	The Actionable Lab: Leveraging Ethical AI for Patient Empowerment and Closed-Loop Care	Ms. Nadine Nehme, UAE
13:00-13:15	Q & A / Panel Discussion	All Speakers
13:15-14:15	LUNCH, PRAYER BREAK & POSTER PRESENTATION	
Session 2: Laboratory and Precision Medicine: Charting the Evolution Moderator: Dr. Stefan Weber		
14:15-14:45	Diagnostic Challenges of Rare Diseases	Dr. Fatma Al Jasmi, UAE
14:45-15:15	Expanding the Horizon: Value of Comprehensive Hereditary Cancer Panels in Breast Cancer Genetic Testing	Dr. Joowon Oh, UAE
15:15-15:30	Q & A / Panel Discussion	
15:30-15:40	COFFEE BREAK & POSTER PRESENTATION	
Session 3: Machine Learning and the Laboratory Moderator: Dr. Carlo Kaabar		
15:40-16:10	Machine Learning for Detecting Iron Deficiency through Comprehensive Blood Analysis	Prof. Po-Ren Hsueh, Taiwan
16:10-16:40	Building Green and Sustainable Clinical Laboratories	Dr. Nashat Nafouri, KSA
16:40-16:55	Q & A / Panel Discussion	
16:55	END OF DAY 1	

AGENDA

DAY 2 – NOV 12, WEDNESDAY

TIME	TOPIC	SPEAKER
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09:00-10:00 Registration

10:00-10:15 Welcome & Opening Remarks

Session 4: New Ways for the Next-Gen Laboratory Moderator: Dr. Alison Finall

10:15-10:45 Machine learning AI Microbiome engineered revolution Dr. Varol Tunali, Turkiye

10:45-11:15 Advanced Therapeutic Modalities (ATMs) - How AI, Big Data and Biomedical innovations are Shaping the Healthcare? Dr. Karolina Kobus, UAE

11:15 - 11:30 COFFEE BREAK

11:30-12:00 Digitizing Quality: Smart Labs and the Future of Compliance Mr. Deepinder Singh, UAE

12:00-12:15 Q & A / Panel Discussion

12:15-13:15 LUNCH, PRAYER BREAK & POSTER VIEWING

SESSION 5: The Future is Here Moderator: Dr. Carlo Kaabar

13:15-13:45 Digital Pathology Dr. Alison Finnall, UAE

13:45-14:15 Future of Lab Medicine Dr. Hady Elkhodary, UAE

14:15-14:45 Financial Stability through Budgeting Dr. Mohamed Kamal Ahmed, UAE

14:45-15:00 Q & A / Panel Discussion

15:00 AWARDING OF POSTER WINNERS & CLOSING CEREMONY

CME Accreditation

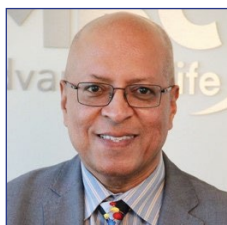
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DAY 1, Tuesday 11/11/2025 is Accredited for 7 CME Hours

DAY 2, Wednesday 12/11/2025 is Accredited for 5 CME Hours

SPEAKERS' BIOGRAPHY

Speakers' Biography



Prof. Tahir S. Pillay

Full Professor and Head of the Department of Chemical Pathology and overall Pathology Head University of Pretoria & National Health Laboratory Service (NHLS), South Africa



Prof. Tahir Pillay is Professor and Head of the Department of Chemical Pathology and overall Pathology Head, UP/ NHLS and Honorary Professor, University of Cape Town. He was previously Editor-in-Chief of the Journal of Clinical Pathology. Prof Pillay holds MBChB cum laude (University of Natal), PhD in biochemistry from the University of Cambridge and completed his postgraduate specialist training at Hammersmith Hospital, Imperial College, London and postdoctoral training in molecular cell biology and endocrinology at the University of California San Diego.

He is a Fellow of the Royal College of Pathologists, the College of Pathologists, SA and the Royal College of Physicians, Edinburgh. He also serves as Clinical Director of International Activities, Royal College of Pathologists, London. In 2023 and 2024, he was listed in the Pathologist magazine Power List as one of the Top 100 most influential people in pathology – specifically, as one of the Top 20 Champions for Change.



Prof. Mahir Al Hilali

Clinical Professor of Laboratory Medicine (MBRU – Adjunct Faculty) Senior Corporate Director of Laboratory Services & Consultant Haematologist Mediclinic Middle East, Mediclinic City Hospital Dubai Healthcare City, UAE



Before joining Mediclinic Middle East in 2012, Dr. Hilali was a Consultant Hematologist and Laboratory Clinical Director in Dorset County Hospital, UK for more than 25 years. He also served as Lead Cancer Clinician and Consultant Hemato-Oncologist for the Dorset Cancer Centre.

Dr. Hilali has an extensive experience as a medical consultant and a wide experience in healthcare management as clinical and medical director in the NHS (UK) and in the private healthcare sector in the UK & Middle East. Dr Hilali's specialist areas of interest and expertise in addition clinical haematology & population health management are the development of clinical and laboratory services through innovations and application of artificial intelligence and bioinformatics.

Dr. Hilali is a World Health Organization expert in Hematology and Oncology. Dr. Hilali has Doctor of Medicine degree (D.M.) from the University of Southampton, UK; Fellow of the Royal College of Pathologist (FRCPath), London and Master of Business Administration (MBA) from Henley Management College, Oxford, UK.

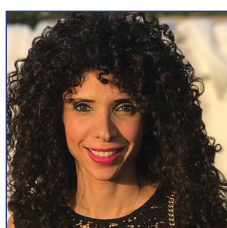
Speakers' Biography



Mr. Ahmed Shehata
Head of Product Management
Beckman Coulter,
Middle East and Africa, UAE



Head of Product Management for the Middle East and Africa at Beckman Coulter. With a B.Sc. in Microbiology and Biochemistry, a Master's in Microbiology, and an MBA, Ahmed began his career as a Medical Laboratory Scientist and has held key roles in sales, marketing, and application support across international diagnostic firms. Specializing in infectious disease diagnostics.



Dr. Nadine Nehme
Co-Founder and Chief Science Officer
Medicus AI, UAE



Dr. Nadine Nehme is the Co-Founder and Chief Science Officer of Medicus AI, a leading health tech company that transforms complex medical data into personalized, easy-to-understand insights for patients and healthcare providers. With a PhD in Molecular Biology, Postdoctoral expertise in Gene therapy, and extensive experience in digital health innovation, Nadine bridges science, technology, and user-centric design to create solutions that empower individuals to take charge of their health. She has led multidisciplinary teams across Europe and the Middle East, spearheading initiatives in AI-powered health information, digital diagnostics, and patient engagement.

Nadine is a passionate advocate for women in STEM and entrepreneurship, and she regularly mentors startups in health technology, AI applications, and product-market fit. Through Medicus AI and various advisory roles, she continues to champion the use of technology to make healthcare more accessible, ethical, and meaningful.



Dr. Joowon Oh
MD, Ph.D., Consultant Physician in
Molecular Genetic Pathology
Lead, Genetic Center
SEHA Sheikh Tahnoon Bin Mohammed
Medical City, (STMC), Purelab
Al Ain, Abu Dhabi, UAE



Dr. Joowon Oh is highly experienced in Clinical Genetics and Genomics with more than 12 years of experience. Dr. Oh earned her M.D. and Ph.D. from Ewha Womans University. Her certifications include Molecular Genetic Pathology. Her clinical skills include genetic counselling, NGS setup, rare disease, and cancer genetics. Currently she's leading the Genetics and Cytogenetics in PureLab.

Speakers' Biography



Prof. Fatma Al Jasmi
Dean of CMHS, UAEU
Biochemical Genetics Consultant
Tawam Hospital,
Al Ain, Abu Dhabi, UAE



Prof. Fatma Al Jasmi is Dean of the College of Medicine and Health Sciences at United Arab Emirates University and Professor of Genetics & Genomics. A Consultant in Biochemical Genetics at Tawam Hospital, she trained in Pediatrics and Biochemical Genetics at the University of Toronto and is a Fellow of the Royal College of Physicians and Surgeons of Canada and the Canadian College of Medical Genetics.

Prof. Al Jasmi is internationally recognized for her leadership in rare diseases, lysosomal storage disorders, and genomic medicine. She serves as Chair of the Middle East and North Africa Medical Genetics Association (MENA-MGA) and has received prestigious honors including the Prime Minister's Award for Excellence, the L'Oréal UNESCO Women in Science Award, and the Chancellor's Innovation Award.



Dr. Varol Tunali
Medical Parasitologist,
Postdoctoral Researcher
Manisa Celal Bayar University, Türkiye



Dr. Varol TUNALI, MD, PhD, is a medical doctor and researcher specializing in parasitology, infectious diseases, and microbiome science. He earned his MD and PhD in Medical Parasitology from Ege University (Turkey) and completed advanced training at the Liverpool School of Tropical Medicine. He currently lectures at the Izmir University of Economics and practices at Eşrefpaşa Hospital, Izmir.

Dr. Tunali has held roles including Chief Medical Officer at ENBIOSIS Biotechnologies (2022–2023), where he led AI-based microbiome research on gut health. He has participated in numerous international courses and fellowships, such as those organized by ESCMID, the European Respiratory Society, and the German Biosecurity Program (GIBACHT).

His research focuses on microbiome-based therapeutics, Blastocystis pathobiology, and neglected parasitic infections. He has published widely in high-impact journals including Clinical Microbiology and Infection, JAMA Network Open, and The American Journal of Gastroenterology, and has presented at major scientific meetings such as ECCMID, FEMS, DDW, and the International Blastocystis Conference.

Dr. Tunali is a member of leading professional societies (ESCMID, ASM, AGA, FEMS, TPD, and TMC) and an active investigator in COST Actions on Blastocystis and RNA pathogen communication. He has received multiple international awards and grants from UEG, ESCMID, and COST for his research excellence and scientific contributions to infectious disease and microbiome research.

Speakers' Biography



Dr. Nashat Nafouri

Chair, Quality Logic
Jeddah, Saudi Arabia



- Nashat serves on the Saudi Quality Council (SQC) Board as an Executive Officer and Chairman of the Healthcare Interest Group (HIG).
- Dr. Nafouri is running the consultancy services at Quality Logic.
- He currently serves as Organizational Excellence and Quality Consultant in many healthcare organizations.
- He is registered as Excellence Team Leader Assessor in regional quality awards.
- Nashat is the Scientific Chair of the Lab Quality Management Conference, WHX Labs 2026.
- For full profile of Achievements search me on Google and LinkedIn.



Dr. Karolina Kobus

Chief Scientific Officer
Lifespan Group, UAE



Chief Scientific Officer with more than 20 years of experience in the field of medical biology, molecular genetics, and precision medicine. As an ardent believer of personalized and preventive approach, have been creating many awareness and preventive strategies, promote an idea of performing highly advanced specialized testing locally to improve an outcome and to optimize a cost in the healthcare system. Previously worked at prestigious governmental institutions such as Max Planck Institute for Molecular Genetics in Germany, Human Genetic Department at Charite University Hospital in Germany, National Genetic Centre at Ministry of Health in Oman, where she was driving innovation at the intersection of science, technology and business.

Speakers' Biography



Mr. Deepinder Singh
Regional Senior Manager – Patient Safety
and Quality
NMC Healthcare, UAE



Mr. Deepinder Singh is the Regional Senior Manager at NMC Healthcare, UAE's largest healthcare provider. In his current role, he is responsible for establishing, monitoring, and improving Patient Safety and Quality standards in NMC Hospitals and Medical Centers in Dubai, Sharjah and Northern Emirates. Mr. Singh has been an International Assessor of ACHSI since 2014 and conducted Organization Wide Surveys / Periodic Reviews for more than 18 hospitals in Saudi Arabia, United Arab Emirates, Singapore, Malaysia and Bahrain.

In the past, Mr Singh was the Chief Quality Officer at NMC Royal Hospital from 2018 to 2023. Before that he held the role of Group Head – Quality and Innovation at the KIMS Healthcare – a leading Hospital chain in GCC with presence in Bahrain, Oman, Qatar, Saudi Arabia, UAE and India. Mr Singh has also worked as the Head of Strategy and Organizational development at Fortis Healthcare Limited, India – the second largest chain of Hospitals in the country.

In addition to his medical educational background, Mr Singh possesses MBA in Healthcare Services along with professional certifications from ASQ (American Society of Quality, USA), IASSC, Harvard (Massachusetts, USA), National Institute of Health (Maryland USA) and other professional bodies of the Healthcare Industry. He has been a keynote speaker in more than 50 Healthcare conferences and workshops in Middle East and Asia. With more than 18 years' experience in healthcare, his core specialties include Continuous Quality Improvement, Strategic Performance Management, People engagement and Innovation.



Dr. Alison Finall
Head of Anatomic Pathology
Purelab, Abu Dhabi, UAE



Dr. Alison Finall is a consultant anatomical pathologist with 20 years experience in diagnostic reporting and a strong dedication to medical education, research, and patient care. She gained CCT from the UK in 2012 after successful completion of FRCPath qualification. She has Masters degrees in Medical Education and Genomic Medicine alongside an MD in molecular pathology. She is committed to lifelong learning and is currently studying for an MBA. She has won a number of academic awards and has published numerous research papers on thoracic and gynaecological oncopathology.

Speakers' Biography



Dr. Hady Elkhodary
Group Laboratory Director
Emirates Hospital Group, Dubai, UAE



Dr. Hady Elkhodary is a healthcare executive and clinical laboratory leader with over 20 years' experience optimizing diagnostics across Canada and the Middle East. As Group Laboratory Director of Emirates Hospitals, he oversees multi-site operations, steering total laboratory automation, POCT expansion, and data-driven quality programs that have cut turnaround times and saved millions of dirhams. Dr. Elkhodary is an expert in ISO 15189 and CAP accreditation, LIS integration (Cerner Millennium, TrakCare), and value-based care strategies. He consults with regional health systems on operational excellence and health equity, and mentors emerging laboratory talent while advancing predictive analytics to close diagnostic gaps.



Dr. Mohamed Kamal Ahmed
Director of Finance
PureLab, UAE



Mohamed Ahmed is a seasoned financial executive with 22 years of experience in finance and accounting. He has worked for various companies in different industries, including Public Accounting, Healthcare, Oil and Gas, and Manufacturing. Mohamed began his career as a junior accountant at a large accounting firm after earning his Bachelor's degree in Accounting from a reputable university. He quickly moved up the ranks and became a senior accountant, gaining experience in auditing, financial reporting, and tax compliance.

After several years in public accounting, Mohamed transitioned to the private sector and joined a mid-sized manufacturing company as the controller. In this role, he oversaw the daily accounting operations and financial reporting. During his tenure, Mohamed implemented new accounting systems and processes to improve efficiency and accuracy, resulting in significant cost savings for the company.

Mohamed's strong financial acumen and leadership skills drove him to be a successful CFO for the past 18 years. As CFO, Mohamed was responsible for the company's overall financial strategy and management. He led the company through several mergers and acquisitions, resulting in substantial growth and increased revenue. Throughout his career, Mohamed has demonstrated a deep understanding of financial management, risk assessment, and strategic planning. He has a proven track record of driving financial performance and creating value for stakeholders.

Mohamed holds an MBA from a top business school and is a Certified Public Accountant (CPA). He is also an active member of several professional organizations, including the Institute of Management Accountants and the AICPA.

Poster Presenters

- 1 **The Role of the Neutrophil-to-Lymphocyte Ratio and the Platelet-to-Lymphocyte Ratio in Assessing Hypothyroidism Hashimoto's Thyroiditis**
Dr. Abdelgadir Elamin, Associate Professor, Gulf Medical University, UAE
- 2 **Experimental Co-evolution of Bacteriophages Isolated from Cattle Farm Wastewater in the UAE against Escherichia coli**
Dr. Farah Badakshi, Higher Colleges Technology, Abu Dhabi, UAE
- 3 **Differences in Severity and Clinical Outcomes between Biliary and Alcohol-Induced Acute Pancreatitis**
Dr. Shahd H I Abbastanira, Doctor (EM resident), Dubai health, UAE
- 4 **Multiple Myeloma Presenting as a Giant Osteolytic Skull Mass: Surgical Challenges and Pitfalls, A Case Report**
Dr. Shahd H I Abbastanira, Doctor (EM resident), Dubai health, UAE
- 5 **Molecular Characterization of Efflux Resistance Genes *mef(A)*, *msr(D)*, and *tet(K)* in Streptococcus Species Isolated from Clinical Samples of Patients at Thumbay Hospital, Ajman, UAE**
Ms. Salsabeel Mshaweh, Medical Lab technologist / Master's in Medical Laboratory Sciences, Gulf Medical University, UAE
- 6 **Mutation spectrum in relapsed acute myeloid leukemia : A case series of 20 patients using NGS and FISH**
Dr. Amira Mahmoud, Hematopathologist, Sheikh Shakhbout Medical City, Abu Dhabi, UAE
- 7 **Laboratory Based Retrospective Study on ANA Profile Results in Ajman: A Decade of Autoantibody Distribution by Age and Gender**
Mr. Marwan Ismail, Lecturer/Medical Laboratory Sciences, Gulf Medical University, UAE
- 8 **Prognostic Significance of Proliferation (KI-67) and Angiogenesis (CD34) Markers in Meningiomas for the Development of Rehabilitation Strategies**
Mr. Marwan Ismail, Lecturer/Medical Laboratory Sciences, Gulf Medical University, UAE
- 9 **Association of Sedentary Lifestyle Pattern with Cardiometabolic Biomarkers in Type 2 Diabetic**
Mr. Majid Alnaimi, Student, Gulf Medical University, UAE
- 10 **Green-Synthesized Silver Nanoparticles from Native UAE Plants: Synergy with Antibiotics and in Dual-NP Combinations Against Bacterial Strains**
Dr. Kiran Shahid, Higher Colleges Technology, Abu Dhabi, UAE
- 11 **Evidence-Based Applications and Challenges of Artificial Intelligence in Clinical Laboratory Medicine**
Ms. Tarteel Mohammed, Lab Specialist, RevirzaMed Healthcare Solutions, UAE
- 12 **Proteasomes in Cancer: A Narrative Review**
Dr. Nafe Alhariri, Medical Intern, Dubai Health, UAE
- 13 **Cutaneous leishmaniasis in Republic of Yemen**
Dr. Mohammed AlMalmi, Dermatologist Physician Specialist, Be You Plus clinic, UAE
- 14 **Prevalence and Antibiotic Susceptibility Patterns of Klebsiella pneumoniae Isolated from Human Clinical Specimens in the Lahore Population**
Mr. Muhammad Qasim, Medical Laboratory Technologist, The University of Lahore, Pakistan
- 15 **Thrombosis and Thrombophilia Knowledge and Attitude of the United Arab Emirates population**
Dr. Lama Abdulmahdi Musallam, Lecturer of Medical Laboratory Sciences/ Hematology and Transfusion Medicine, Higher Colleges Technology, Abu Dhabi, UAE
- 16 **Prevalence of Transfusion-Transmitted Infections and its correlation with various blood types among blood donors in the United Arab Emirates**
Dr. Lama Abdulmahdi Musallam, Lecturer of Medical Laboratory Sciences/ Hematology and Transfusion Medicine, Higher Colleges Technology, Abu Dhabi, UAE

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