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13th International Conference on Laboratory Medicine and Pathology

June 25-26, 2018 || Berlin, Germany.

AGENDA

Tentative Program

13TH INTERNATIONAL CONFERENCE ON

LABORATORY MEDICINE AND PATHOLOGY

JUNE 25-26, 2018 BERLIN, GERMANY

Theme: "Excavating laboratory medicine in the era of automation, digitization and informatics"



Interactive Sessions | Keynote Lectures | Plenary Lectures | Workshops | Exhibitors | B2B Meetings

For available speaker slots

laboratorymedicine@pathologyseries.com

Glimpses of Laboratory Medicine Conferences

























Glimpses of Laboratory Medicine Conferences

























Best tourist destinations in Berlin



Berlin Cathedral Berliner Dom



Spree river



Brandenburg Gate



Kölner Dom Katedral Köln



Berlin Tower



Reichstag

13TH INTERNATIONAL CONFERENCE ON

LABORATORY MEDICINE AND PATHOLOGY

JUNE 25-26, 2018 BERLIN, GERMANY

Morning Sessions	Reception/Registration	08.00-09.00	19 Speakers for Day 1
		Time	General Session
	Least of 3 Keynote/Plenary Talks	09.00-09.15	Inaugural Address
		09.15-09.45	Keynote/Plenary Talk 1
		09.45-10.15	Keynote/Plenary Talk 2
		10.15-10.45	Keynote/Plenary Talk 3
	Panel Discussions/Group Photo		
	Coffee/Tea Break 10.45-11.00 (Networking)		
Evening Sessions	11.00-12.40	5 Speakers (20 Mins Each)	
	Lunch Break 12.40-13.30		
	13.30-15.30	6 Speakers (20 Mins Each)	
	Coffee/Tea Break 15.30-15.45 (Networking)		
	15.45-17.25	5 Speakers (20 Mins Each)	

Day 2, June 12, 2018

Morning Sessions		Time	Session 1	Session 2
	09.00-10.40		5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Coffee/Tea Break 10.40-10.55 (Networking)			
	10.55-12.35		B2B-Meeting with Exhibitors	
	Lunch Break 12.35-13.25			
Evening Sessions	13.25-15.05		5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Poster Sessions			
	Coffee/Tea Break 15.05-15.20 (Networking)			
	15.20-17.00		5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)

30 Speakers on Day 2

Awards & Closing Ceremony

NOTE: Program Shedule is subject to change with final allotment of the speaker slots

Title: Personalized Pharmacogenomics

Petr Starostik

Director

Dr. Petr Starostik is Associate Professor of Pathology and serves as Director of Molecular Pathology in the Department of Pathology, Immunology, and Laboratory Medicine of the College of Medicine at the University of Florida in Gainesville, FL. Over the years, he directed several molecular diagnostics laboratories, both in the U.S. and abroad. Development of molecular diagnostic tests is his specialty as evidenced by his publications and the multitude of laboratory-developed tests performed in laboratories he directed. Besides clinical work, he also pursues basic research focusing on the role of FLT3 ITD in acute leukemia.

Title: Role of of protein tyrosine phosphatase receptor type γ in chronic myeloid leukemia

Claudio Sorio

Associate Professor

Claudio Sorio has completed his MD at the age of 26 and Phd at the age of 31 years from Verona University and completed Phd and postdoctoral studies from Thomas Jefferson University (Philadelphia). He specilized in surgical pathology in 1998 at the same University. He is the director of Cystic Fibrosis Traslational Research Laboratory “D. Lissandrini” at the University of Verona and head of the biomarker laboratory in the same institution. He has published more than 74 original papers and several reviews and book chapters in reputed journals and has been serving as an editorial board member of repute.

Title: Using Data Analytics to Target Preanalytical Errors and Achieve Higher Value-Added Outcomes

Aparna Jha Ahuja

Vice President,Medical Affairs

Aparna Jha Ahuja, MD, is Worldwide Vice President, Medical Affairs, BD Life Sciences - Preanalytical Systems, Franklin Lakes, NJ, USA. Aparna has more than two decades of laboratory experience, with hands-on experience in Biochemistry, Specialized Chemistry and Molecular Biology. She is a recognized speaker, having presented at many laboratory medicine conferences. Her current focus is on the improvement of quality laboratory testing and increasing awareness of the impact of the preanalytical phase on clinical diagnostic results.

Title: Primary Cutaneous Actinomycosis: A first case report from Kurdistan- Iraq

Husham Bayazed

Professor

Husham Bayazed has completed his PhD from University of Mosul, College of Medicine. He is now Consultant at the Scientific Research Center, University of Zakho / Kurdistan Region, Iraq. He is specialist and consultant in Microbiology & Immunology and has published more than 25 papers in reputed journals and has been serving as scientific reviewers of many local and international medical journals. In addition he has a Fellowship of ISC, Infection, Cancer, Immunology Advisory Board Member (EUROMDnet) (Belgium), Membership of World Stroke Organization, Membership of Metabolomics (USA), and Membership of American Association of Science & Technology with more than 20 participations in international scientific meetings all over the world.

Title: Expression of CD23 and CD154 by Neonatal Lymphocytes in Cord Blood during Fetal Development

Naglaa kholoussi

Professor

Naglaa Kholoussi has completed here MD from NCI, Cairo University. She was the founder of the Department of Immunogenetics, in 2002-2009. She was the head of the Human Genetics at NRC-Egypt, 2010- 2015. Participated and chaired several research projects, conferences and workshops. Supervisor of the flow cytometry unit. She has published more than 58 papers and an editorial board member of Middle East Journal of Medical Genetics. Awarded the Prize from the ASRT, 2004. Co-Author in Books: Atlas of the Ultra-Structure of the Hematopoietic Cells. Cairo University,2004. Advances in Medical Diagnostic Techniques and Procedures. Anamaya Publishers, New Delhi, 2004.

Title: α-Amylase Production by Thermophilic Isolates of Bacillus

Idress Attitalla

Associate Professor

Idress Hamad Attitalla has done PhD in Molecukar Evolution and Microbiology at Uppsala University, Sweden. Idress Hamad Attitalla is currently working as a Professor at Omar Al-Mukhtar University, Faculty of Science. He is Head of Department of Microbiology and Dean of Faculty of Medical Technology. Idress has published 66 papers in national and international journals. He is Member in the international conference in plant biodiversity scientific committee which will be held in Libya in Sebha University in November, 2009; Research Leader at OMU). Idress Hamad Attitalla is Director of Studies and Research in Agriculture and Animal Center, Libya since 2012. He has attended many national and international conferences worldwide.

Title: Vancomycin loaded superparamagnetic MnFe2O4 nanoparticles coated with PEGylated chitosan to enhance

Akbar Esmaeili

Professor

Akbar Esmaeili, working as a Professor in Department of Chemical Engineering, North Tehran Branch, Islamic Azad University, PO Box 19585/936, Tehran, Iran. Akbar Esmaeili has achieved progress in his work on "Vancomycin loaded superparamagnetic MnFe2O4 nanoparticles coated with PEGylated chitosan to enhance antibacterial activity".

Title: Passive and Active Cellular Immune Surveillance (CIS) of Central Nervous System (CNS) of healthy Humans revealed with

Tilmann Otto

Professor

Tilmann O. Kleine has graduated to Dr. med. at age of 27 years at University of Heidelberg, habilitated at age of 32 years for Physiological Chemistry at University of Hamburg. He is Professor of University Marburg since the age of 35 years, clinical chemist, lab specialist doctor, head of Reference Laboratory for CSF Diagnostics, Dependance of Institute of Laboratory Medicine and Molecular Diagnostics of University Hospital Marburg. He got the Homburg award and Martini award. He strived for standardization of CSF diagnosis and CSF ring trials of German Society of Clinical Chemistry. He has published >300 papers in reputed journals.

Title: Histopathological evaluation of carcinoma of breast in Modified Radical Mastectomy specimens

Rakesh pathak

Assistant Professor and Junior consultant pathologist

Dr Rakesh Pathak is an Assistant Professor and junior consultant pathologist and working at Nepal Medical college , Bhaktapur cancer hospital at kathmany, Nepal since 7 years. And he had also published paper regarding cancer topics .

Title: A comparison of paracetamol, ibuprofen or diclofenac potassium for pain relief following dental extractions: a

Giath Gazal

Assistant Professor

Dr.Giath Gazal ,Working as an Assistant Professor (Oral and Maxillofacial surgery) College of Dentistry, Taibah University , Al Madina Al Munawara,Kingdom of Saudi Arabia.
Giath Gazal has done work on "A comparison of paracetamol, ibuprofen or diclofenac potassium for pain relief following dental extractions: a randomized controlled trial".

Title: A Quasi-Steady-State Approximation to the Basic Target-Cell-Limited Viral Dynamics Model with a Non-Cytopathic

Richard Cangelosi

Associate Professor

Dr. Cangelosi earned a PhD in Mathematics from Washington State University in 2014. His research interests include modeling nonlinear phenomena with application to biology and ecology, models for biological pattern formation, delay equations, perturbation theory, chaos theory and the fractal geometry of strange attractors. He is currently a faculty member at Gonzaga University.

Title: Association between expressions of a panel of immunohistochemistry (IHC) markers including Ki 67, Cyclin D1,

Prabhashankar mishra

Assistant Professor

Prabhashankar mishra, Working as an Assistant Professor,at utopia divine wanowrie pune,India.
He was successful achiever producing his work on "Association between expressions of a panel of immunohistochemistry
(IHC) markers including Ki 67, Cyclin D1, p53, bcl2, C-KIT, and Her2/neu and metastatic disease in oral squamous cell carcinoma (OSCC)".

Title: Morphological Changes of Grafts in Patients Who Died after Coronary Artery Bypass Graft Surgery from Isolated Coronary Heart Disease and Associated with Hypertensive Heart Disease

Ruzanna Petrosyan

Assist Professor

Ruzanna Petrosyan,Assistant Professor of Basic Medical Sciences, Beitut Arab University.Ruzanna Petrosyan had her work on "Morphological Changes of Grafts in Patients Who Died after Coronary Artery Bypass Graft Surgery from Isolated Coronary Heart Disease and Associated with Hypertensive heart Disease".

Title: Prevalence of Extra Pulmonary Tuberculosis using Gene X pert-Rapid Molecular Diagnostic test

K.Ramakrishnan

Senior Technical Officer

K.Ramakrishnan, Senior Technical Officer-II, National Institute of Research in Tuberculosis/ICMR (Govt of India),Chetput,Chennai.
Senior Technical Officer K.Ramakrishnan,had his work on "Prevalence of Extra Pulmonary Tuberculosis using Gene X pert-Rapid Molecular Diagnostic test ".

Title: Antiangiogenic activity of Annona muricata (soursop) leaves extract Cauilan CC, Amil MT, Condalor CA, Orodio KM, Santos VE,

Claudine Candy

Resident Histopathologist

Ms. Claudine Candy has her work on "Antiangiogenic activity of Annona muricata (soursop) leaf extract" in the College of Medical Laboratory Science, De La Salle Health Sciences Institute-Dasmarinas City, Dasmarinas City, Philippines. Which was published in Oxford Journal "Annals of Oncology" on 22 November 2017.

Title: "Second opinion in pathology: Still Not Automated. Evidence Pro and Evidence Against"

Nickolas Myles

Anatomical pathologist

Dr. Nickolas is an anatomic pathologist with interest in breast surgical pathology. In addition he is interested in evidence-based medicine in respect to efficiency of medical interventions and accuracy of diagnostic procedures.Currently he is a Clinical Associate Professor at UBC and Anatomical Pathologist at St.Paul's Hospital. He is awarded with UICC Fellowship for junior investigators, 2007-2008, Government of Newfoundland and Labrador, Travelling Fellowship, 2007-2008, and Canadian Association of Pathologists, Junior Scientist Award, 2006. He has experience teaching a wide spectrum of topics in pathology in university settings for small and large classes, residency training, medical and non-medical students, graduate, postgraduate and undergraduate levels. He has published more than 50 research papers.

Title: Case Report: Erosive Discharging Maxillary Cyst

Junaid azmat

Resident Histopathologist

Junaid Azmat has completed his MBBS from Faislabad Medical University. He is currently working as a fourth year resident in Histopathology at Chughtais Lab Lahore; the largest private lab in Pakistan.
This case report was written under supervision of Dr. Saira Rathore, who is currently working as a Consultant Histopathologist at Chughtais Lab Lahore. She is also the Head of Pathology department at Central Park Medical College, Lahore.

Title: Gallbladder Adenocarcinoma; Potential Target For Anti-Her Therapy

Ghazi Zafar

Histopathologist

Dr. Ghazi Zafar did his M.B.,B.S. from University Of Health Sciences in 2013. Now he is doing his post graduate residency from Chughtai Lab. in Histopathology.
Dr. Zonaira Rathore did her M.B.,B.S. from King Edward Medical University. Currently she is working as consultant histopathologist at Chughtai Lab.

Title: Use of Free to Total Prostate-Specific Antigen Ratio to Improve Differentiation of Prostate Cancer from Benign Prostate

Musaab Asalih

Resident Histopathologist

Musaab Asalih,Resident Histopathologist , department of Medical Laboratory, Fedail Medical Hospital.
He was successful in producing his work on"Use of Free to Total Prostate-Specific Antigen Ratio to Improve Differentiation of Prostate Cancer from Benign Prostate Hyperplasia in Sudanese Patients".

Title: Correlation between Leptin and Thyroid Function Test in Neonates at the Nelson Mandela Academic Hospital in Mthatha, in

Polycarp NDIBANGWI

PhD Scholar

Polycarp NDIBANGWI,Walter Sisulu University, NMD MTHATHA, South Africa. Polycarp had his work on " Correlation between Leptin and Thyroid Function Test in Neonates at the Nelson Mandela Academic Hospital in Mthatha, in the Eastern Cape Province of South Africa"from Walter Sisulu University, NMD MTHATHA, South Africa.

Title: SPECTRUM OF RENIN ANGIOTENSIN ALDOSTERONE SYSTEM DISORDERS IN YOUNG HYPERTENSIVES OF PAKISTAN

Mehwish Gilani

PhD Scholar

I completed my MBBS from Army Medical college Rawalpindi (National University of Sciences & Technology) in 2009. Currently Iam undergoing my FCPS part II training in Chemical Pathology in Armed Forces Institute of Pathology,Rawalpindi.I am actively involved in Reasearch projects and two more projects are in the pipeline.

Title: Demand management & optimisation using minimal re-test intervals

Tracy Ellison

Doctor

Dr Tracy Ellison completed her PhD from teh School of Medicine at Keele University. She is the Head of the Department of Pathology & Laboratory Medicine at King Faisal Hospital, Riyadh, Saudi Arabia which is a tertiary referral centre for transplant and oncology.

Title: THE EXPOSURE TO POLLUTANTS OF THE AUTO REPAIR WORKERS : MONITORING THEIR OXIDATIVE STRESS WITH

Menicagli

Senior Scientist

Roberto Menicagli has completed his Ph.D. at the age of 25 years from Milan University. Postdoctoral studies in biochemistry and molecular genetics, the faculty of biology at Milan University. In this university, he has been professor to Contract, and became responsible for the Project ENEA-CNR for Environmental Pollution and Biomarkers ,after thirty years ,in industrial biochemistry experience ,as Senior Research in ENIRESEARCH, the most important group of the research in Italy, now, for five years, he is the director of Roma Biomed Research Lab a Private Medical Service Organization. He has published, in this field, more than 20 papers, in many journals, some with Impact Factor, he is also the principal author of 4 international patents, in the field of the environment and biomarkers, and has been serving as an editorial board member of some magazines,

Title: CONSUMER PERCEPTION, PURCHASE INTENTION AND BARRIERS TO PROMOTE ORGANIC FOOD PRODUCTS AMONG

SEWWANDI KODITUWAKKU

Doctor

Doctor Sewwandi Darshika Kodituwakku,University of Colombo
Sri Lanka. Sewwandi Darshika Kodituwakku has a remarkable progress on the work of "CONSUMER PERCEPTION, PURCHASE INTENTION AND BARRIERS TO PROMOTE ORGANIC FOOD PRODUCTS AMONG SUPER MARKET CONSUMERS IN SRI LANKA".

Title: The Limitations of Laboratory Medicine with relevance to Biomarker tests and Global organ disease

Ian Martins

Fellow of International Agency for Standards and Ratings (IASR)

Dr. Ian Martins is a Reveiwer for international journals. Chief Editor for International Journal of Diabetes Research (2014-2017), Research and Reviews: Neuroscience (2016-2017), Journal of Diabetes and Clinical Studies. BIT Member (BIT Congress. Inc) with H-index of 43, (ResearchGate STATs (23), Mendeley STATS (20). Scientist for Science Advisory Board (USA)/Academic with Academia.edu. Citations > 3000. ResearchGate's analysis available on google, Tweet, Facebook, Lindekin under Ian James Martins' name > 96% of the international SCIENTISTS. Lifetime Membership by International Agency for Standards and Ratings as Fellow for Diabetes, Medical Science (Nutrition). Conferred with the RICHARD KUHN RESEARCH AWARD-2015 ENDOCRINOLOGY AND METABOLISM.

Title: Pathogenic Bacteria Profile and Antimicrobial Susceptibility Patterns of Ear Infection at Bahir Dar Regional Health Research

Derese Chekol

PhD Scholar

Derese Chekol,Bahir Dar Regional Health Research Laboratory Center.Derese Chekol had his work on "Pathogenic Bacteria Profile and Antimicrobial Susceptibility Patterns of Ear Infection at Bahir Dar Regional Health Research Laboratory Center Ethiopia".

Title: The Periplasmic Chaperone Network of Campylobacter jejuni: Evidence that SalC (Cj1289) and PpiD (Cj0694) Are Involved

Shadi Zakai

PhD Scholar

Shadi Zakai has completed his PhD from The University of Sheffield. He currently works at the department of Medical Microbiology and Parasitology, Faculty of Medicine, King Abdulaziz University. He has published 4 papers in reputed journals and has been serving as an editorial board member of repute journals.

Title: Commentary on Mutations in Interleukin-10 Receptor in Inflammatory Bowel Disease in Iranian IBD cohort.

Razieh Khoshnevisan

Doctor

Razieh Khoshnevisan, born on September 5th, 1985 in Wom, Iran, Doctor of Veterinary Medicine (DVM) graduated at Shahrekord University, Shahrekord, Iran. She is currently Student at the Medical University of Esfahan, Iran under the supervision of Prof. Roya Sherkat and Prof. Abbas Rezaie. And pass around two years internship in lab of prof christoph klein-munich -Germany.She passed practical training in state-of-the-art translational science on rare diseases and primary immunodeficiencies. She will be involved in the recruitment of children with primary immunodeficiencies and very early onset inflammatory bowel disease from Iran. Our collaboration will provide Iranian patients with rare diseases access to modern genetic diagnostics and therapies

Title: Drug abuse, the problem

RAAFAT ABDELDAYEM

Associate Professor

RAAFAT ABDELDAYEM,Working as an associate Professor at Toxicology Unit, Emergency Hospital, Mansoura University, Egypt.
RAAFAT ABDELDAYEM had done his work on"Drug abuse, the problem ".

Title: ANTI GLYCATION EFFECT OF WHITTON ROOT (EULOPHIA NUDA) IN-VITRO CONDITION IN RELATION TO DIABETES

Dinesh Prasad Yadav

Associate Professor

Dr. Dinesh Prasad Yadav,Working as an Associate Professor Department of Biochemistry, B&C Medical College, Teaching Hospital and Research, Birtamode Jhapa, Nepal .And done work on "ANTI GLYCATION EFFECT OF WHITTON ROOT (EULOPHIA NUDA) IN-VITRO CONDITION IN RELATION TO DIABETES MELLITUS".

Title: Fluorescence in-situ hybridization versus chromogenic in-situ hybridization in evaluating HER2 status in breast cancer by

Rasha Khairy

lecturer of pathology

Rasha Ahmed Khairy has completed her M.D at the age of 33 years from Faculty of medicine, Cairo University . She is lecturer of pathology in faculty of medicine, Cairo University.She has published 9 papers in reputed journals and has joined as a reviwer in reputed journal.

Title: The use of FNAC for the diagnosis of TB lymphadenitis in low income counrties

Abdulkerim seid

Doctor

Abdulkerim seid have completed my medical education in Addis Abeba university school of medicine in 2016 G.C .abdulkerim seid have been working as a lecturer in dilla university college of health science since my graduation .currently abdulkerim seid working as the department head of pathology .since the department is still on the process of establishment. abdulkerim seid working to organize both the clinical service and educational program to be provided by the department .

Title: In vivo CFTR function by imaged ratiometric measurement of beta adrenergic/cholinergic sweat rate in human sweat glands.

Paola Melotti

Doctor

Dr. Paola Melotti,Working in Centro Fibrosi Cistica-Azienda Ospedaliera Universitaria Integrata Verona piazzale Stefani, Verona, Italy.
Paola Melotti had done progressive work on "In vivo CFTR function by imaged ratiometric measurement of beta adrenergic/cholinergic sweat rate in human sweat glands".

Title: Thymoquinone synergizes the anticancer properties of cisplatin against head and neck squamous cell carcinoma and

Omar alaufi

Clinical Biochemist

Omar Al AUFI has completed his Master from College of Medicine in King Abdulazizi University in clinical biochmistry. He is the Head of the department of Laboratory in Comperhensive Specialized Ployclinic for Security Forces in medina, Saudi Arabia. And work in King fahad rechearch center in KAU in Jeddah as researcher. He has many oral presentation in his field and he published a paper in Nature journal as a scientific report.

Title: Combining 2D angiogenesis and 3D Osteosarcoma microtissues to improve vascularization

Hassan Chaddad

PhD Scholar

Hassan Chaddad has completed his Pharmacy degree from Lebanese Internationl University (LIU) and his Masters in Pharmacology from USEK University in Lebanon and now he is doing his doctoral studies (PhD) from Strasbourg University, Faculty of Medicine (France).

Title: Quality Control practices for Quantitative tests in Ethiopian Public Health Facility Laboratories

Habtamu Asrat Alaba

PhD Scholar

Habtamu Asrat Alaba,Ethiopian Public Health Institute, Addis Ababa, Ethiopia.
He was successful in producing his work on"Quality Control practices for Quantitative tests in Ethiopian Public Health Facility Laboratories".

Major Scientific Sessions

- Laboratory Management
- Laboratory Management
- Cytogenetics
- Clinical Coagulation
- Urinalysis & Diagnosis
- Clinical Microbiology
- Diagnostic Laboratory Medicine
- Autoimmune Disorders
- Histocompatibility complex (HLA)
- Blood Bank Transfusion
- Medical Microscopy
- Transfusion Pathology and Medicine
- Pediatric Laboratory Medicine
- Clinical Pathology
- Flow Cytometry
- Antibiotics in Laboratory Medicine
- Clinical Applications of Molecular Biology
- Laboratory Toxicology
- Pancreatic Disorders
- Molecular Pathology
- Hematology
- Automation in Laboratory Analysis
- Quantitative Techniques
- Blotting Techniques
- Tissue Engneering
- Animal Biotechnology

Best Poster Award



- You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster
- Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
- Apart from the judging time you may also be present at the poster to share your research with interested delegates



Young Researchers Forum

- Present your research through oral presentations
- Learn about career development and the latest research tools and technologies in your field
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Develop a foundation for collaboration among young researchers
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe
- Interact and share ideas with both peers and mentors

General Queries
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Berlin, Germany

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Asia-Pacific: Conference Series
Laboratory Medicine 2018
Divyasree Building, Raidurgam
6th Floor, North Block
Hyderabad 500032, INDIA
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