14th International Conference on Pathology & Laboratory Medicine

March 02-03, 2020 London, UK

SCIENTIFIC PROGRAM

NA 125

Day 1

March 02, 2020

TBA Registrations

TBA Opening Ceremony

Keynote Forum

Title: Minimal Residual Disease in Acute Lymphoblastic Leukemia: Testing Considerations andTBAChallenges.

Weijie Li, University of Misourri-Kansas City School of Medicine, USA

TBATitle: Thrombophilia Gene Screening in Childhood Solid Tumors with Thrombosis.Usama Roshdy El Safy, Faculty of Medicine – Zagazig University- Egypt

SLOTS ARE AVAILABLE

TBA **Title:** The succesful pathogenic role of biofilms in Carbapenem-resistant Escherichia coli IMPtype and Klebsiella pneumoniae NDM-1 bacteria in their increased prevalence in biofilm-associated infections.

Shivanthi Samarasinghe, De Montfort University, United Kingdom

 TBA
 Title: Hemophilia and other bleeding disorders prevalence and diagnosis at Saudi Arabia.

 Tarek M Owaidah, HMG Laboratories, Saudi Arabia

SLOTS ARE AVAILABLE

Group Photo & Lunch Break 12:30 - 13:30 @ RBG

Session Introduction

- Session Chair Ilham Youssry, Cairo University, Egypt
 - TBA **Title:** Association of Glutathione S-transferase gene polymorphism with prostate cancer risk in Bangladeshi population **Ayatun Nesa,** BIRDEM General Hospital, Bangladesh
 - TBA **Title:** Correlation of serum S-100 protein level with severity of ischaemic stroke **Shagufta Mehzabeen**, BIRDEM General Hospital, Bangladesh
 - TBATitle: Multiple ways to avoid surgical hemotransfusionVictor Lage de Araujo, Evidence-Based Healthcare, London UK
 - TBA Title: Novel probiota reducing inflammation in the entire body and persisting in the Human intestines at least 60 days
 Robert H. Schiestl, Health Sciences and Radiation Oncology UCLA, USA
 - TBA Title: Subgroup identification to support precision medicine drug development in hemato-oncology by data mining/maschine-learning algorithms
 Thomas Moehler, Global Head of Medical and Scientific services Hematology/Oncology, IQVIA, Germany

SLOTS ARE AVAILABLE

Coffee Break @ 16: 00 - 16:20 Breakout Area

- TBATitle: HPV E6/E7 mRNA Suppression in CaSki Cells with Cyclin-dependent Kinase InhibitorsAnthony Leonardi, University of London, UK
- TBA Title: Correlation between Antiphospholipid Antibodies and Recurrent Spontaneous Miscarriage in Saudi Women
 Kibwung Song, Korea National University of Education, South Korea

Kihyung Song, Korea National University of Education, South Korea

SLOTS ARE AVAILABLE

Poster Presentations slots / Video Presentation slots are available Oral/Poster presentations slots are available Panel Discussion

Tuesday, 03rd March

Day 2

March 03, 2020

Keynote Forum

	Title: Prognostic Impact of PPP2R5C Gene Expression in Adult Acute Myeloid Leukemia Patients
TBA	with Normal Cytogenetics
	Maha El Taweel, National Cancer Institute, Cairo University, Egypt

TBA **Title:** patient safety in Haematology and oncology **Umesh Prabhu,** Medical Director, India

SLOTS ARE AVAILABLE

Coffee Break @ 10: 50 - 11:10 Breakout Area

Session Introduction

Session Chair Weijie Li, University of Misourri-Kansas City School of Medicine, USA

- TBA**Title:** Sickle cell disease: Advancing from past to future**Ilham Youssry**, Cairo University, Egypt
- TBA**Title:** Infection Associated with Intravascular TherapyLeah M. Agreda-Cadete, Saint Paul's Hospital Iloilo, Philippines
- TBA Title: Mass spectrometry in the workflow of personalized cancer treatment: evaluation of protein expression, PTMs and activity
 Osama Shaikh Omar, Umm-Al-Qura University, Saudi Arabia

SLOTS ARE AVAILABLE

Lunch Break 12:30 - 13:30 @ RBG

Coffee Break @ 16:00 - 16:20 Breakout Area

SLOTS ARE AVAILABLE

Poster Presentations 16: 20 - 17:00 @ Breakout Area

Poster Judge: Luis F Guido, University of Porto, Portugal

- TBA **Title:** Purification and characterisation of lectin isolated from nigeria achatina achatina snail. **Odiegwu C.N.C.**, Nnamdi Azikiwe University-Nnewi Campus, Nigeria
- TBA Title: Incidence of Hematolymphoid neoplasms in Jujuy NW-Argentina and his relationship with infectious agents
 Oscar Marin, Pablo Soria Hospital, Argentina
- TBA **Title:** Spatio-temporal dynamics of Cutaneous Leishmaniasis in Tunisia-North Africa **Meriem Harrabi**, Pasteur Institute of Tunis, Tunisia
- TBA Title: Expression of microRNA-181a and microRNA-196b in Egyptian pediatric acute lymphoblastic leukemia.
 Maha El Taweel, National Cancer Institute, Cairo University, Egypt

SLOTS ARE AVAILABLE

Poster Presentations slots are available Oral/poster presentations slots are available Panel Discussion & Award Ceremony

Networking & Panel Discussion Note: The final timings and speaker slot will be update soon

PASTAFFILIATES

lan James Edith Cowan University, Australia

Claudio Sorio University of Verona, Italy

Ana Lazaro-Carrillo Universidad Autónoma de Madrid, Spain

Assaad Sleiman Australia

Christoph Hiemenz Mannheim, Baden-Württemberg, Germany

Ghazi Zafar Chughtai Lab, Pakistan

Junaid Azmat Pakistan

Mohammed Jeraiby France

Naglaa Kholoussi the National Reseach Centre (NRC), Egypt

Omar Al Aufi King Abdul-Aziz University, Saudi Arabia

Paola Melotti Italy

Sahal Jamalallail Saudi Arabia

SARKODIE ADDO BOAKYE Ghana

Shadi Zakai Saudi Arabia

Suhanyah Mahathevan Sri Lanka Aparna Ahuja Medical Affairs, BD Life Sciences - Preanalytical Systems, Franklin Lakes, NJ, USA

Ingrid Kreissig, Cornell University, USA

Massimo Lombardi Centro di Medicina Rigenerativa Oculistica, Roma-Italia

Margarita Rozhdestvenskaya Tonom GmbH, Germany

Hind Alkatan King Saud University, Saudi Arabia

Ana Vega Carreiro de Freitas Quarteirão da Saúde, Brazil

Italo Giuffre Catholic University of Rome, Italy

Frenky Ramiro de Jesus Hospital Nacional Guido Valadares, Timor-Leste

Michael Cho Univeristy of Texas at Arlington, USA

Zhiyuan Li People's first hospital affiliated with Southern Medical University, China

PASTAFFILIATES

Abeer H. A. Mohamed Ahmed UCL School of Pharmacy, UK

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Randall J Olson University of Utah John A Moran Eye Center, USA

Iva Dekaris University Eye Hospital 'Svjetlost', Croatia

Michael O' Keeffe Mater Private Hospital, Republic of Ireland

Mark Fountain Healthcare Business Solutions, UK

Jon Bhargava Ophthalmologist, UK

Johny E Moore University of Ulster, UK

Roy A Quinlan University of Durham, UK

F Nienke Boonstra Radboud University Nijmegen, The Netherlands

Quah Boon Long Singapore National Eye Centre, Singapore

Ashraf Armia Balamoun Al Watany Eye Hospital, Egypt

Adekunle Olubola Hassan

Eye Foundation Hospital, Nigeria

Annavajjhala Venkatachalam Hyderabad Eye Hospital, India

Stephen Russell University of Iowa, USA

Rehab Ismail James Cook University Hospital, UK

Subhash Mishra Directorate of Health Services-Chhattisgarh, India

Sophia Pujiastuti Fatmawati Hospital, Indonesia

Sidi Mohammed Ezzouhairi Glaucoma Center, Morocco

Paul Dougherty Dougherty Laser Vision, USA

Fuxiang Zhang Downriver Optimeyes Super Vision Center, USA

London Attractions



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Day 1 June 25, 2018

Registration Desk Opens

Hall - Sylt 03

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Opening Ceremony

Keynote Forum

Introduction

Title: Personalized Pharmacogenomics

Petr Starostik, University of Florida in Gainesville, USA

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

Claudio Sorio, University of Verona, Italy

Group Photo

Networking & Refreshments Break 11:00-11:15 @ Breakout Area

Sessions: Laboratory Management | Cytogenetics | Clinical Microbiology | Diagnostic Laboratory Medicine | Microscopy | Transfusion Pathology and Medicine | Pediatric Laboratory Medicine | Clinical Pathology | Antibiotics in Laboratory Medicine

Session Chair: Petr Starostik, University of Florida in Gainesville, USA

Session Co-Chair: Ian James, Edith Cowan University, Australia

Title: Thymoquinone synergizes the anticancer properties of cisplatin

against head and neck squamous cell carcinoma and protects normal oral epithelial cells

Omar Al Aufi, King Abdulaziz University, Saudi Arabia

Title: Quality Control practices for Quantitative tests in Ethiopian Public Health Facility Laboratories Habtamu Asrat Alaba, AP/CP Pathologist and Hematopathologist, Germany

Lunch Break

Title: Application of modular chemoenzymatic conjugation strategies for the semi-rational engineering of biologicals

Christoph Hiemenz, Mannheim, Baden-Württemberg, Germany.

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

Ghazi Zafar, Chughtai Lab, Pakistan

Title: Welcome to a labolution-The application of data mining and systems biology for personalized medicine

Christoph Hiemenz, Mannheim, Baden-Württemberg, Germany

Video Presentations

Title: 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

Polycarp Ndibangwi, Walter Sisulu University, South Africa

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

Richard Cangelosi, Gonzaga University, USA

Title: 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)

Prabhashankar Mishra, Utopia divine wanowrie pune, India

Networking & Refreshment Break

Panel Discussion

Day 2 June 26, 2018 Hall- Sylt 3

	Keynote Forum
Title: The Lin	nitations Of Laboratory Medicine With Relevance To Biomarker Tests And Global Organ
Disease	
lan James, E	dith Cowan University, Australia
Title: Express	sion Of CD23 And CD154 By Neonatal Lymphocytes In Cord Blood During Fetal Development
Naglaa khol	oussi, The National Reseach Centre (NRC), Egypt
	Networking & Refreshments Break 10:50-11:10 @ Breakout Area
Toxicology Techniques	nical Applications of Molecular Biology Diagnostic Laboratory Medicine Laboratory Molecular Pathology Hematology Automation in Laboratory Analysis Quantitative Blotting Techniques Tissue Engneering Animal Biotechnology
	: Claudio Sorio , University of Verona, Italy
Session Co-Cl	hair: Naglaa kholoussi, The National Reseach Centre (NRC), Egypt
	Session Introduction
Ana Lazaro-	nemotherapy and photodynamic therapy: a synergistic strategy to improve cancer treatment Carrillo, Universidad Autónoma de Madrid, Spain sing Data Analytics To Target Preanalytical Errors And Achieve Higher Value-Added
Aparna Ahuj	a , Medical Affairs, BD Life Sciences - Preanalytical Systems, Franklin Lakes, NJ, USA
i i i	Lunch Break
	Poster Presentations 13:50-14:50 @ Sylt Foyer
Poster Judge	: Claudio Sorio, University of Verona, Italy
CGT-01	Title: Case Report: Erosive Discharging Maxillary Cyst
	Junaid azmat, Chughtais Lab Lahore, Pakistan
	Title: In vivo CFTR function by imaged ratiometric measurement of beta adrenergic/
CGT-02	cholinergic sweat rate in human sweat glands
	Paola Melotti, Centro Fibrosi Cistica-Azienda Ospedaliera Universitaria Integrata Verona
	piazzale Stefani, Italy
	Title: The Periplasmic Chaperone Network of Campylobacter jejuni: Evidence that SalC
CGT-03	Title: The Periplasmic Chaperone Network of Campylobacter jejuni: Evidence that SalC (Cj1289) and PpiD (Cj0694) Are Involved in Maintaining Outer Membrane Integrity
CGT-03	Title: The Periplasmic Chaperone Network of Campylobacter jejuni: Evidence that SalC (Cj1289) and PpiD (Cj0694) Are Involved in Maintaining Outer Membrane Integrity Shadi Zakai, King Abdulaziz University, Saudi Arabia
	Title: The Periplasmic Chaperone Network of Campylobacter jejuni: Evidence that SalC (Cj1289) and PpiD (Cj0694) Are Involved in Maintaining Outer Membrane Integrity
CGT-03 CGT-04	Title: The Periplasmic Chaperone Network of Campylobacter jejuni: Evidence that SalC (Cj1289) and PpiD (Cj0694) Are Involved in Maintaining Outer Membrane Integrity Shadi Zakai, King Abdulaziz University, Saudi Arabia
CGT-04	Title: The Periplasmic Chaperone Network of Campylobacter jejuni: Evidence that SalC (Cj1289) and PpiD (Cj0694) Are Involved in Maintaining Outer Membrane Integrity Shadi Zakai, King Abdulaziz University, Saudi Arabia Title: IgG ₄ deficiency with gene deletion in down syndrome
	Title: The Periplasmic Chaperone Network of Campylobacter jejuni: Evidence that SalC(Cj1289) and PpiD (Cj0694) Are Involved in Maintaining Outer Membrane IntegrityShadi Zakai, King Abdulaziz University, Saudi ArabiaTitle: IgG4 deficiency with gene deletion in down syndromeMohammed Jeraiby, University Hospital. St Etienne, France
CGT-04 CGT-05	Title: The Periplasmic Chaperone Network of Campylobacter jejuni: Evidence that SalC(Cj1289) and PpiD (Cj0694) Are Involved in Maintaining Outer Membrane IntegrityShadi Zakai, King Abdulaziz University, Saudi ArabiaTitle: IgG4 deficiency with gene deletion in down syndromeMohammed Jeraiby, University Hospital. St Etienne, FranceTitle: Case Report: Overcoming spurious hyperkalaemia due to platelets
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CGT-04 CGT-05	Title: The Periplasmic Chaperone Network of Campylobacter jejuni: Evidence that SalC(Cj1289) and PpiD (Cj0694) Are Involved in Maintaining Outer Membrane IntegrityShadi Zakai, King Abdulaziz University, Saudi ArabiaTitle: IgG4 deficiency with gene deletion in down syndromeMohammed Jeraiby, University Hospital. St Etienne, FranceTitle: Case Report: Overcoming spurious hyperkalaemia due to plateletsSuhanyah Mahathevan, Lanka Hospitals Diagnostics, Sri LankaTitle: Glioma Tumor Segmentation Using Deep Cascaded – 3D Convolutional Neural Networks

Bookmark your dates

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