16th World Hematology Congress

March 18-19, 2019
Rome, Italy

SCIENTIFIC PROGRAM
**DAY 1**

**Monday 18th March**

**08:30-09:00** Registrations

**09:00-09:30** Introduction

09:30-09:50 **COFFEE BREAK**

09:50-11:50 **KEYNOTE LECTURES**

**MEETING HALL 01**

<table>
<thead>
<tr>
<th>Talks On: Hematology/Blood Disorders</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anaemia.</td>
</tr>
<tr>
<td>Blood coagulation mechanism.</td>
</tr>
<tr>
<td>Polycythaemia.</td>
</tr>
<tr>
<td>Lymphoma.</td>
</tr>
<tr>
<td>Myelodysplastic syndrome.</td>
</tr>
</tbody>
</table>

**MEETING HALL 02**

<table>
<thead>
<tr>
<th>Talks On: Blood Transfusion/Immunohematology</th>
</tr>
</thead>
<tbody>
<tr>
<td>Febrile reactions.</td>
</tr>
<tr>
<td>Graft versus Host disease (GVHD).</td>
</tr>
<tr>
<td>Compatibility testing.</td>
</tr>
<tr>
<td>Transfusion related acute lung injury (TRALI).</td>
</tr>
<tr>
<td>Acute kidney failure.</td>
</tr>
</tbody>
</table>

11:50-13:10

13:10-13:15 **Case Reports**

13:15-14:00 **LUNCH BREAK**

14:00-16:00 **MEETING HALL 01**

<table>
<thead>
<tr>
<th>Talks On: Pediatric Hematology/Veterinary Hematology</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acanthocytosis.</td>
</tr>
<tr>
<td>Cancer infection control.</td>
</tr>
<tr>
<td>Thrombocytopenia in new-born</td>
</tr>
<tr>
<td>Erythropoiesis.</td>
</tr>
<tr>
<td>Hematotoxicity.</td>
</tr>
</tbody>
</table>

**MEETING HALL 02**

<table>
<thead>
<tr>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Stem cell therapy.</td>
</tr>
<tr>
<td>Different types of stem cells.</td>
</tr>
<tr>
<td>Stem cell transplantation.</td>
</tr>
<tr>
<td>Hemochromatosis.</td>
</tr>
<tr>
<td>Idiopathic thrombocytopenic purpura.</td>
</tr>
</tbody>
</table>

14:00-16:00

16:00-16:20 **COFFEE BREAK**

**MEETING HALL 01 (16:20-17:00)**

**MEETING HALL 01 (17:00-18:00)**

**Young Researchers in Hematology**

**Workshop**

[https://hematology.insightconferences.com](https://hematology.insightconferences.com)
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>MEETING HALL 01</th>
<th>MEETING HALL 02</th>
</tr>
</thead>
<tbody>
<tr>
<td>09:00-10:30</td>
<td>KEYNOTE LECTURES</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10:30-10:50</td>
<td>COFFEE BREAK</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10:50-12:50</td>
<td>MEETING HALL 01</td>
<td><strong>Talks On:</strong> Hemato-Oncology/Hematopathology</td>
<td><strong>Talks On:</strong> Thalassemia/Polymerase chain reaction in hematological malignancies</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Acute lymphoblastic leukaemia.</td>
<td>Hemochromatosis.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Acute myelogenous leukaemia.</td>
<td>Idiopathic thrombocytopenic purpura.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Chronic lymphocytic leukaemia.</td>
<td>Malaise.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Hereditary spherocytosis.</td>
<td>Bone marrow transplantation.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Metastatic tumours.</td>
<td>Oncogenes.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Thalassemia's.</td>
<td>Preleukemic states.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Chromosomal translocations.</td>
</tr>
<tr>
<td>12:50-13:35</td>
<td>LUNCH BREAK</td>
<td></td>
<td></td>
</tr>
<tr>
<td>13:35-15:55</td>
<td>MEETING HALL 01</td>
<td><strong>Talks On:</strong> Blood based products./Hematology Nursing</td>
<td><strong>Talks On:</strong> Biomarkers in Hematology.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Pathogen reduction techniques.</td>
<td>Drug Targeting.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Artificial blood.</td>
<td>Prognosis and treatment production.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Clinical hematology nursing.</td>
<td>Pharmacodynamics and Pharmacokinetics.</td>
</tr>
<tr>
<td>15:55-16:15</td>
<td>COFFEE BREAK</td>
<td></td>
<td></td>
</tr>
<tr>
<td>16:15-17:00</td>
<td>MEETING HALL 01 (16:15-17:00)</td>
<td><strong>Poster Presentations</strong></td>
<td></td>
</tr>
<tr>
<td>17:00-18:00</td>
<td>MEETING HALL 01 (17:00-18:00)</td>
<td><strong>Workshop</strong></td>
<td></td>
</tr>
</tbody>
</table>
Organizing Committee Members

Dowaa Mohammed Sayed
Professor
South Egypt Cancer Institute
Egypt

C.D. Atreya
Associate Director
Office of Blood Research and Review Center
for Biologics Evaluation and Research U.S. F.D.A.
USA

Olivier Hermine
Professor
Paris Descartes university, Paris
France

Husein Salem
CEO
Precious Cells Group
United Kingdom

Soad K. Al Jaouni
Professor
King Abdulaziz University, Jeddah
Kingdom of Saudi Arabia

Https://hematology.insightconferences.com
C D Atreya
Center for Biologics Evaluation and Research, Food and Drug Administration
USA

Robert H Schiestl
University of California
USA

Chava Kimchi-Sarfaty
Center for Biologics Evaluation and Research, Food and Drug Administration
USA

Nahla Osman
Menoufia University
Egypt

Neetu Dahiya
Food and Drug Administration
USA

Shahtaj Khan
Hayatabad Medical Complex hospital
Pakistan

B Yusuf Jamoh
Ahmadu Bello University Teaching Hospital
Nigeria

Haytham Dahlawi
Taif University
Saudi Arabia

Erhabor Osaro
Usmanu Danfodiyo University
Nigeria

Soad K Al Jaouni
King Abdulaziz University
Saudi Arabia

Elena Karnaukhova
Center for Biologics Evaluation and Research
Food and Drug Administration
USA

Rosa Visone
G. D'Annunzio University
Italy

B Yusuf Jamoh
Ahmadu Bello University Teaching Hospital
Nigeria

Rana Ghazi Zaini
Taif University
Saudi Arabia

Viola Maria Popov
Colentina Clinical Hospital
Romania
Sonam Mishra  
*Wellington Regional Hospital*  
*New Zealand*

Rana Ghazi Zaini  
*Taif University*  
*Saudi Arabia*

Shahtaj Khan  
*Hayatabad Medical Complex hospital*  
*Pakistan*

Violeta Grajcevci-Uka  
*Clinical University Center of Kosovo*  
*Kosovo*

John Ekow Aidoo  
*Korle-Bu Teaching Hospital*  
*Ghana*

Flora Selimi  
*University Clinical Centre of Kosovo*  
*Kosovo*

Knox Van Dyke  
*West Virginia University Medical School*  
*USA*

Shimin Hu  
*The University of Texas MD Anderson Cancer Center*  
*USA*

Jianrong Wang  
*Hematology Center of Cyrus Tang Medical Institute*  
*China*

Jongkol Akahat  
*Blood Transfusion Centre*  
*Thailand*

Bethlehem Solomon  
*Decision Resources Group*  
*USA*

Olutayo Ifedayo  
*Ajayi University of Benin*  
*Nigeria*

Chinedu Kingsley Dike  
*University of Benin*  
*Nigeria*

Nova Thomas John  
*Hartford Hospital*  
*USA*

James Granfortuna  
*University of North Carolina Medical Center at Chapel Hill*  
*USA*

Erhabor Osaro  
*Usman Danfodiyo University Sokoto*  
*Nigeria*

Rosemary Omomo Ekpeh  
*University of Benin*  
*Nigeria*

Nova Thomas John  
*Hartford Hospital*  
*USA*
PAST AFFILIATES

James Granfortuna  
*University of North Carolina Medical Center at Chapel Hill*  
USA

Ehabor Osaro  
*Usmanu Danfodiyo University Sokoto*  
Nigeria

Rosemary Omomo Ekpeh  
*University of Benin*  
Nigeria

Shimin Hu  
*The University of Texas MD Anderson Cancer Center*  
USA

Sikander Ailawadhi  
*Mayo Clinic*  
USA

Nova Thomas John  
*Hartford Hospital*  
USA

James Granfortuna  
*University of North Carolina Medical Center at Chapel Hill*  
USA

David W Scott  
*Uniformed Services University of the Health Sciences*  
USA

Knox Van Dyke  
*West Virginia University Medical School*  
USA

Tomas Kozak  
*Charles University*  
Czech Republic

Nabusige Jean Brenda Gesa  
*Makerere University*  
Uganda

Erhabor Osaro  
*Usmanu Danfodiyo University*  
Nigeria

Uma Hariharan  
*Dr. Ram Manohar Lohia Hospital*  
India

Dustin Khoshreza  
*University of Kentucky*  
USA

Hermon Amanuel  
*Darent Valley Hospital*  
UK

Uthenas Larasaeeng  
*Blood Transfusion Centre*  
Thailand

Nuanchan Mungkhunkhamchaw  
*Blood Transfusion Centre*  
Thailand

Ojo Omotola Toyin  
*Olabisi Onabanjo University Teaching Hospital*  
Nigeria

https://hematology.insightconferences.com
Misganaw Birhaneselassie  
*Hawassa University College of Medicine and Health Sciences  
Ethiopia*

C D Atreya  
*U S Food and Drug Administration  
USA*

Ken Mills  
*Queen's University Belfast  
UK*

J J Michiels  
*Goodheart Institute  
Netherlands*

Shaoying Li  
*University of Texas MD Anderson Cancer Center  
USA*

John Batchelor  
*Central Manchester Foundation Trust  
UK*

C Cameron Yin  
*University of Texas MD Anderson Cancer Center  
USA*

Simon Durrant  
*University of Queensland  
Australia*

Erhabor Osaro  
*Usmanu Danfodiyo University  
Nigeria*

J J Michiels  
*Goodheart Institute  
Netherlands*

C Cameron Yin  
*University of Texas MD Anderson Cancer Center  
USA*

Ken Mills  
*Queen's University Belfast  
UK*

Rashmi Kanagal-Shamanna  
*University of Texas MD Anderson Cancer Center  
USA*

Pavol Holly  
*University Hospital Martin  
Slovakia*

Jackleen Awadallah Raafat  
*National Research Center  
Egypt*

Mousa Mohammad Thalath Alhaosawi  
*Almadinah General Hospital  
Saudi Arabia*

Ayesha Junaid  
*Shifa International Hospitals Ltd  
Pakistan*
Michael Retsky  
*Harvard TH Chan School of Public Health*  
USA

John Batchelor  
*Central Manchester Foundation Trust*  
UK

Rajavashisth Tripathi  
*Banaras Hindu University*  
India

C D Atreya  
*U S Food and Drug Administration*  
USA

Visweshwar Nathan  
*University of South Florida*  
USA

J J Michiels  
*Goodheart Institute*  
Netherlands

Chiaki Hidai  
*Nihon University*  
Japan

Rajavashisth Tripathi  
*Banaras Hindu University*  
India

Shahtaj Khan  
*Hayatabad Medical Complex*  
Pakistan

Nishit Kumar Gupta  
*Nishit Clinical Laboratory Pvt. Ltd*  
India

Ehrabor Osaro  
*Usmanu Danfodiyo University*  
Nigeria

Bozena Sokolowska  
*Medical University of Lublin*  
Poland

Mehrdad Payandeh  
*Kermanshah University of Medical Sciences*  
Iran

Naser Mobarra  
*University of Medical Sciences*  
Iran

Zahra Mozaheb  
*Mashhad University of Medical Sciences*  
Iran

Winifred Onwurah  
*Nnamdi Azikiwe University*  
Nigeria

M M Shahzad Sarwar  
*Aga Khan University Hospital*  
Pakistan

Michael Keng  
*University of Virginia*  
USA

Ken Mills  
*Queen's University Belfast*  
UK
16th World Hematology Congress

March 18-19, 2019 | Rome, Italy

Advancements and New Outlook in Hematology
MICROALGAE AND HEMATOLOGY: OVERVIEW AND TARGETS

Frédéric Fonlut
Biotechnologies consultor, Spain

BIOGRAPHY:
He has 30 years of experience in the biotechnology, aquaculture and environment sectors. His profile is mainly a developer profile, using the results of research to apply them to industrial production processes, controlled, profitable, and safe to put on the market of quality products. His incorporations has been both with the public sector, research centers, IFREMER (France), IRTA, PEMARES (Spain), ADOA, (Dominican Republic), ACFK (Florida, USA), as private companies, also ensuring in many projects the technical transfer between the two sectors. His profile is complete and international, and his motivation and personal vocation is to continue to participate in this great project of discovering our biosphere. "The solution is out there".

CORRELATION OF HAEMATOLOGIC PARAMETER AND THE DEGREE OF LEUKOREDUCTION IN HYPERLEUKOCYTOSIS LEUKEMIA UNDERWENT LEUKAPHERESIS.

Shinta Oktya Wardhani
Hasan Sadikin Hospital-Padjajaran University, Indonesia

BIOGRAPHY:
She is a trainee in Hematology and Medical Oncology at Hasan Sadikin Hospital-Padjajaran University has special interest in apheresis and other Hematology and Oncology research with a 3rd best poster presentation award from Indonesian society of medical oncology in ROICAM 6 Conference in Jakarta on 23-26 August 2018 and 2nd best oral presentation in Regional Conference of Internal Medicine (Trigonum SUDEMA) in Malang on July 2018.

STUDY OF THE RELATION BETWEEN EGYPTIAN PATIENTS WITH HEPATOCellular CARCINOMA AND THE GENETIC VARIATIONS IN DNA REPAIR GENES.

Iman Khaled
Cairo University, Egypt

BIOGRAPHY:
Professor of Clinical Pathology, Theodor Bilharz Research Institute, Cairo, Egypt. Iman has many publications as part of the research.
THE FIRST INTRINSIC TENASE COMPLEX INHIBITOR WITH SERINE PROTEASE STRUCTURE: A NEW PERSPECTIVE IN ANTICOAGULANT THERAPY

**Dr. Križaj**
*Jožef Stefan Institute, Slovenia*

**BIOGRAPHY:**
Dr. Križaj is the staff from Department of Molecular and Biomedical Sciences, Jožef Stefan Institute. He has published 87 research papers and book chapters. He received several national and international awards for his contributions in the field of Toxinology. Since 2004 he has served as a Secretary of the European Section of the International Society on Toxinology and a Member of the IST Council. He is a member of the Editorial boards of Toxicon, The Open Toxinology Journal and Global Toxin Review. He has served many positions throughout his life.

---

STEM CELL TRANSPLANTATION - DONORS AS RESEARCH OBJECTS: THE DONOR SEARCH PROCESS AND BEYOND

**Susanne Morsch**
*Stefan-Morsch-Stiftung, Birkenfeld, Germany*

**BIOGRAPHY:**
Susanne Morsch is the CEO of the Stefan-Morsch-Stiftung, a charitable non-profit foundation that established Germany’s first unrelated stem cell donor registry in 1986 (more than 450,000 donors in 2018). For more than 30 years, the foundation has been working with transplant physicians sharing the experience in donor and patient support. Susanne is a Certified Hematopoietic Transplant Coordinator (CHTC) with more than 15 years of experience in the search for unrelated stem cell donors. She has built the foundation’s “International Search Center” to help transplant centers around the globe to identify the best-matched unrelated donors for their patients in the worldwide database. In addition, she holds a degree in social economics -Sozialwirtin (FH)- and is member of the World Marrow Donor Association (WMDA) and the European Group for Blood and Marrow Transplantation (EBMT).

---

EXTENDED FOLLOW UP OF PATIENTS TREATED IN THE RITUXIMAB AS SECOND-LINE TREATMENT FOR ADULT IMMUNE THROMBOCYTOPENIA – THE RITP STUDY

**Eirik Tjønnfjord**
*Oslo University Hospital, Norway*

**BIOGRAPHY:**
Dr. Eirik Tjønnfjord took his degree at Odense University Hospital, Denmark, and has since then worked in the field of hematology with a special interest in the benign hematology. He is now starting a PhD focusing on the treatment of ITP and how to improve it.
TECHNOLOGY AND QUALITY IMPROVEMENT IN BLOOD COMPONENTS PREPARATION

Nuanchan Mongkhunkhamchaw
Faculty of Medicine, Khon Kaen University, Thailand

BIOGRAPHY:
Nuanchan Mungkhunkhamchaw has completed her BSc (Transfusion Science) from Mahidol University, Thailand. She is the Supervisor in blood components preparation at Blood Transfusion Centre, Faculty of Medicine, Khon Kaen University, Thailand.

RED CELLS TRANSFUSION IN SRINAGARIND HOSPITAL

Puthida Tantanapornkul
Faculty of Medicine, Khon Kaen University, Thailand

BIOGRAPHY:
Miss Puthida Tantanapornkul, has completed her Bachelor Degree in the year 1993 at the age of 21 years old from faculty of Associated Medical Science, Khon Kaen University, Thailand. She is supervisor in Blood Transfusion Science.

STUDY OF THE ROLE OF IL-17F GENE POLYMORPHISM IN THE DEVELOPMENT OF IMMUNE THROMBOCYTOPENIA AMONG THE

Alaa A. Gad
Faculty of Medicine, Cairo University, Egypt

BIOGRAPHY:
Dr Alaa is a Lecturer and consultant of hemato-pathology, at the faculty of medicine, Cairo University, Egypt. In 2013, she obtained her PhD in Hematology from Cairo University. Moreover, she has earned her postgraduate diploma in biomedical sciences from London Metropolitan University in 2018.
PREVALENCE OF RHEUSUS & KILL, DUFFY AND KIDD BLOOD GROUPS AMONG BLOOD DONORS OF THE BLOOD BANK OF DAMASCUS UNIVERSITY, DAMASCUS, SYRIA

**Biography:**

He started his career in 1970 as a junior Clinical Biochemist at one of Damascus Hospitals, followed by several positions including Manger and Director of various Medical Laboratories in Damascus, Syria. In 1992 he was appointed as Director of the Supply Department at the Military Medical Service. In addition to his official public positions, Dr. Shannan has maintained his professional work in his Private Laboratory in Damascus. At the same time, he worked as a lecturer for postgraduate students at Damascus University and the Ministry of Health. He is involved in various Scientific and Professional Committees and/or Working Groups for the Evaluation of Laboratory Equipment for various Ministries in Syria including the Ministry of Health, the Ministry of Higher Education and the Military Medical Service. He was appointed by WHO/EMRO and the Ministry of Health to chair the National Committee of Quality Assurance in Medical Laboratories in Syria. He is also, a member of the Accreditation Committees at the Ministry of Health.

Ghassan Shannan  
*Director of Laboratory Medical Care Centre, Syria*

---

SEROLOGICAL DIAGNOSIS AND TRANSFUSION SUPPORT IN WARM AUTOIMMUNE HEMOLYTIC ANEMIA

**Biography:**

Rajendra Chaudhary is an MD in Pathology and currently the Professor of Transfusion Medicine at the SGPGIMS in Lucknow, India. (www.sgpgi.ac.in)  He has interests in immunohematology, platelet serology and clinical transfusion medicine. He was a member of Global Blood Safety Network, WHO & Technical Resource Group of National AIDS Control Organization, New Delhi.

He has received many coveted fellowships including JICA fellowship for training in peripheral blood stem cell transplantation in Japan, and fellowships from Tel Aviv University and Geneva University, Switzerland for training in thrombosis and hemostasis. He also has undergone training in transfusion medicine at Prince of Wales Hospital, Sydney and the Mayo Clinic, USA

Rajendra Chaudhary  
*Sanjay Gandhi Postgraduate Institute of Medical Sciences, India*
SPEAKER SLOTS AVAILABLE

NEW EVOLUTION IN PLATELETS PRODUCTS: PLATELET-DERIVED MICROPARTICLES AS A SUBSTITUTE FOR PLATELETS: FUNCTIONAL ROLES AND POTENTIAL

Shima Azadpour

Abadan School of Medical Sciences, Iran

BIOGRAPHY:
Shima Azadpour has completed her MSc at the age of 30 years from Tehran University and PhD studies from Modares University School of Medicine. She is Faculty Member of Hematology and Blood Banking Department, Abadan School of Medical Sciences, Abadan, Iran and the director of laboratory. She has published more than 5 papers in journals.

PHENOTYPIC PRESENTATION OF PAKISTANI FANCONI ANEMIA PATIENTS: A SINGLE CENTER STUDY

Saima Siddiqui

National Institute of Blood Diseases and Bone Marrow Transplantation, Pakistan

BIOGRAPHY:
Dr Saima Siddiqui has completed her MBBS (medical graduation) followed by fellowship (FCPS) in hematology in 2013. Now working as an assistant professor at National Institute of Blood Diseases and Bone Marrow Transplantation. Simultaneously doing M.Phil leading to PhD with specific interest in Fanconi anemia. Has been author of 3 original articles and one case report.

PREVALENCE OF COMPLICATIONS IN PATIENTS WITH APLASTIC ANEMIA USING THE STANDARD TREATMENT PROTOCOL

Inna V. Berger

Scientific Research Institute of Hematology and Blood Transfusion of the Ministry of Health, Uzbekistan

BIOGRAPHY:
She graduated from the magistracy with the defense of the thesis on the topic of the Prospect of the introduction of bone marrow transplantation in Uzbekistan. From 2013 to 2017 he works as a junior researcher at the Scientific Research Institute of Hematology and Blood Transfusion. Has 3 international projects. Since 2017 - senior research fellow. Doctoral candidate with a thesis topic The study of the role of cytokines and CD4 cells of peripheral blood and bone marrow in patients with aplastic anemia in the Republic of Uzbekistan.
HEMOGLOBIN LEVELS IN HYPOTHYROID INFANTS

Naser Shagerdi Esmaeli
Shahid Beheshti University of Medical Science, Iran

BIOGRAPHY:
Naser Shagerdi Esmaeli is a PhD candidate in Hematology and blood banking at Shahid Beheshti University of Medical Science in Tehran, Iran. Work in Bahar Medical Laboratory as Hematology and Coagulation Head since 2000 Year. My interest are Targeted therapy, Anemia, and Diagnostic Hematology work so hard and try come to Italy for my Fellowship.

CELTIC THUNDER: IRONING OUT THE MOST COMMON GENETIC DISEASE IN CAUCASIANS

Richard Colgan
University of Maryland School of Medicine, USA

BIOGRAPHY:
Dr. Colgan’s career has been marked by a number of significant leadership initiatives and awards for teaching excellence, many coinciding with his 20-year tenure at the University of Maryland School of Medicine. As a professor of family and community medicine, and Departmental Vice Chair, he has served as lead investigator on many research projects. Dr. Colgan has been listed in Best Doctors in America, was chosen by the School of Medicine’s student body as its nominee for the Association of American Medical Colleges’ annual humanism award, and was inducted into the school’s Humanism Honor Society as well as Alpha Omega Alpha. In 2008, he was awarded the American Medical Student Association’s Golden Apple clinical faculty teaching award by the University of Maryland School of Medicine class of 2008. He is the author of two books: Advice to the Young Physician: On the Art of Medicine and Advice to the Healer: On the Art of Caring.

MUTATIONAL PROFILE OF BETA THALASSEMIC POPULATION IN THE NORTHEAST OF ALGERIA

Wissem Abdaoui
University of Guelma, Algeria

BIOGRAPHY:
Wissem Abdaoui is a Clinical pharmacist that has her expertise and passion in improving the health and wellbeing. She is interested in all genomics and pharmacogenetics area. She have a very qualified master degree from Jordan university of science and technology with an excellent thesis about colorectal cancer and leptin gene emthylation. She is preparing a PhD in Beta thalassemia and genotyping of the main mutations that are present in Algerian population.
CD4/CD8 RATIO IN HIV PATIENTS WITH ANTIRETROVIRAL THERAPY

BIOGRAPHY:
Mr. Abdulhadi Al-Qahtani is working from King Saud bin Abdu-Aziz University for Health Sciences, Saudi Arabia. He has published many publications in different journals.

ValiditY of a new flow cytometric protocol in Diagnosis of low-grade myelodysplastic syndromes

BIOGRAPHY:
B Yusuf Jamoh has completed his MBBS programme from Bayero University, Kano, Nigeria and had MSc Cancer Biology, with commendation, from Kingston University, London. He is a Fellow of National Postgraduate Medical College of Nigeria and was appointed as Honorary Consultant Physician, Ahmadu Bello University Teaching Hospital (ABUTH), Zaria, Nigeria. He is the Head of Clinical Haematology Unit, ABUTH. He has published 12 papers in reputed journals and he is currently acting Postgraduate Coordinator, Department of Medicine, Ahmadu Bello University, Zaria, Nigeria.

Diagnostic outcomes of pancytopenia after bone marrow examination in Lady Reading Hospital, a tertiary care hospital in Peshawar

BIOGRAPHY:
Dr. Huma Riaz is working in FCPS (Hemat), DCP (Clinical Pathologies) Molvi Ameer Shah Govt, Hospital Peshawar.
RELEVANCE OF ANTIPHOSPHOLIPID ANTIBODIES IN MULTIPLE SCLEROSIS IN IRANIAN PATIENTS

Dr. Mohammad R. Pourshafie has completed his PhD from University of North Texas, USA and postdoctoral studies from University of Louisville, USA. He is the faculty member at the Pasteur Institute of Iran. He has published more than 70 papers in reputed journals.

**Slot is available**
Title: Subject

Name
Affiliation

BIOGRAPHY:

**Slot is available

Title: Subject

Name
Affiliation

BIOGRAPHY:

**Slot is available

Title: Subject

Name
Affiliation

BIOGRAPHY:

**Slot is available
**Bio:**

**Slot is available**
**Slot is available**

**Slot is available**

**Slot is available**
Title: Subject

Name
Affiliation

BIOGRAPHY:

**Slot is available**
Glimpses of Hematology Conferences

https://hematology.insightconferences.com
Rome Attractions

- Archbasilica of St. John Lateran
- Pantheon
- Piazza del Campidoglio
- Tiber
- Piazza di Spagna
- Piazza Navona
- St. Peters Basilica
- St. Peters Square
- Piazza del Campidaglio
- Rome