### DAY 1
**Monday 28th January**

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<tr>
<th>Time</th>
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<tr>
<td>08:30-09:00</td>
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<tr>
<td>09:00-09:30</td>
<td>Introduction</td>
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<td>09:30-09:50</td>
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<td>09:50-11:50</td>
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<td>11:50-13:10</td>
<td>Talks On: Talks on Parasitology</td>
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<td>Vector Parasitology</td>
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<td>Parasitology &amp; Entomology</td>
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<td>Bacteriology and parasite Ecology</td>
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<td>Blood Infectious Diseases</td>
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<td>Medical Parasitology</td>
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<td>Vector-borne and Parasitic Diseases</td>
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<td>Communicable diseases and their Control</td>
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<td>Vector-borne and Parasitic Diseases</td>
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<td>Hospital Infection and Arboviral Diseases</td>
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<td>Neurological Diseases</td>
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<td>13:10-13:15</td>
<td><strong>GROUP PHOTO</strong></td>
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<td>13:15-14:00</td>
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<td>Talks On: Talks on Neglected Tropical Diseases</td>
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<td>Dengue and Chikungunya</td>
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<td>Chagas disease, Buruli Ulcer and Leishmaniasis</td>
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<td>Human African trypanosomiasis, Dracunculiasis and Yaws</td>
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<td>Other Major Neglected Tropical Diseases</td>
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<td>Chest Medicine</td>
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<td>Cardiovascular Medicine</td>
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<td>Diarhhoal Diseases</td>
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<td>16:00-16:20</td>
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<td>16:20-17:00</td>
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<td>Young Research Forum</td>
<td>Workshop</td>
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<td>17:00-18:00</td>
<td><strong>MEETING HALL 01</strong></td>
<td>Workshop</td>
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**SCIENTIFIC PROGRAM**

**Tuesday 29th January**

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<td>10:50-12:50</td>
<td><strong>MEETING HALL 01</strong></td>
<td>Talks On: Sexually-Transmitted Infections and the BIG THREE</td>
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<td></td>
<td></td>
<td>Various Sexually Transmitted Diseases</td>
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<td>The BIG THREE (HIV, Tuberculosis, Malaria)</td>
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<td>Impact of STD on Reproductive Health</td>
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<td>Various approaches for Prevention</td>
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<td>Clinical trials, ethics and regulation</td>
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<td><strong>MEETING HALL 02</strong></td>
<td>Talks On: Talks on Clinical Tropical Medicine</td>
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<td>Novel diagnostics and drugs</td>
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<td>Biosafety and biosecurity</td>
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<td>Nursing and patient care</td>
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<td>Quality assurance of products and procedures</td>
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<td>12:50-13:35</td>
<td><strong>LUNCH BREAK</strong></td>
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<td>13:35-15:55</td>
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<td>Talks On: Tropical Biomedical Sciences</td>
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<td>Molecular biology and epidemiology</td>
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<td>Vector biology</td>
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<td>Diagnostic and therapeutic innovations</td>
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<td>Immunology and Vaccinology</td>
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<td><strong>MEETING HALL 02</strong></td>
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<td>Nosocomial Infection</td>
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<td>Antimicrobial Resistance</td>
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<td>Malaria drug resistance</td>
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<td>Acute Behaviour disturbance</td>
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<td>15:55-16:15</td>
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*New Jersey Rutgers, USA*

Atul Ratra
*Eisenhower Medical Center, USA*

Jose A Gonzales
*Zamora University Of Miami, USA*

Suman Laal
*School Of Medicine, USA*

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*Center For Disease Control And Prevention (Cdc)- Atlanta, USA*

Imran H Khan
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*Lelouvier Vaiomer, France*

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*University Of Montpellier, France*

Zoher Kadi
*Beauvais Hospital Center, France*

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*Italian Society of Vetenery and Preventive Medicine, Italy*

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Guozheng Wang
University Of Liverpool, UK

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Flinders University, Australia

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Sydney, Australia

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Royal Dutch Armed Forces, Netherlands

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Helmholtz Centre For Infection Research, Germany

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Chris Whiteley
Rhodes University, South Africa

Adriano Pereira
São Paulo State University, Brazil

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National Center For Disease Control And Public Health, Georgia

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Janak Kishore  
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Chris Whiteley  
*National Taiwan University Science & Technology, Taiwan*

Chandra Shekar Pingili  
*Sacred Heart And Saint Joseph Hospitals*

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*Mexico*

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Steve Harakeh King  
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Hamoud Khalid Alshaya  
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*Uaq, Mexico*

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*Bello University, Nigeria*

Khalid SUKhail G  
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*Chinese Academy Of Inspection And Quarantine, China*

Fadwa M Alsharif  
*King Abdulaziz University, Ksa*

Yuan Shuofeng  
*The University Of Hong Kong, Hong Kong*

Zi-Wei Ye  
*The University Of Hong Kong, Hong Kong*
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Mar Del Plata National University, Exact And Natural Science Faculty, Argentina

Samer M Al-Hulu
Al-Qasim Green University, Iraq

Avegail M Cardinal
Saint Louis University In Baguio City, Philippines

Ayinalem Alemu,
Ethiopian Public Health Institute, Ethiopia

Bilal Alam Cleveland
Clinic Fairview Hospital

Huseyin Kayadibi
Hitit University School Of Medicine, Turkey
6th International Conference on Tropical Medicine & Infectious Diseases

AGENDA

JANUARY 28-29, 2019 | BARCELONA, SPAIN
Title: Ellagic acid modulates the oxidative stress profile in various organs of *Trypanosoma congolense* infected rats

Aminu Mohammed  
Department of Biochemistry, Ahmadu Bello University.

Dr. Aminu Mohammed, an academic staff from Ahmadu Bello University, Zaria-Nigeria obtained his PhD Biochemistry from the famous University of KwaZulu-Natal, South Africa at Biomedical Research Lab. His research interest focus on screening and isolation of potent phytochemicals with antidiabetic or antitrypanosomal potentials from vast wealth of plants located in African region using modern spectroscopic techniques. In addition, we are interested in elucidating the possible mode of actions of extracts or compounds from the plants using various *in vitro* and *in vivo* models.

Title: Characterization of new therapeutic drugs against leishmaniasis

Ana Poveda  
Instituto de Investigación en Salud Pública y Zoonosis.

Doctor in molecular biology, Universitat de València, España. Post-doc at Institut de Génétique Humaine-CNRS, Francia. Researcher at fields of chromatin, histone modification, DNA replication and evaluation of active molecules in *S. cerevisiae* and *Leishmania* spp. Professor at Universidad Central del Ecuador (Centro Internacional de zoonosis, Facultad de Ciencias Químicas). IP of DNA replication & Genome instability (DR & GI) at Centro Internacional de Zoonosis. Autor of 14 publications.

Title: Fatal fulminant murine typhus (MT) presenting with status epilepticus and multiorgan failure: A case report

Apeksha Agarwal  
University of Texas Health Science Center at San Antonio, Texas, USA.

Apeksha Agarwal is a third year anatomic and clinical pathology resident at University of Texas Health Science Center at San Antonio, Texas, USA.
Title: Anthelmintic treatment response and resistance emergence in a human population of Southern Mozambique infected with soil-transmitted helminths

Berta Grau-Pujol
Barcelona Institute for Global Health, ISGlobal-CRESIB, Universitat de Barcelona, Spain

Berta Grau has a Bachelor in Human Biology from the Universitat Pompeu Fabra (UPF), Barcelona, and a Master in Control of Infectious Diseases from the London School of Hygiene and Tropical Medicine. She did both her Bachelor and Master's dissertations on epidemiology and control of infectious diseases in Mozambique and Paraguay, respectively. In 2015, she joined the group of Dr. Jose Muñoz to develop the area of soil-transmitted helminths and schistosomiasis. She is nowadays based in Manhiça, Mozambique.

Title: Pre travel preparedness of international students undertaking electives in a Medical College in Bengaluru City, South India

Bhavya Balasubramanya
Christian Medical College

Dr. Bhavya Balasubramanya is a trained community health physician and works with underprivileged and vulnerable individuals in rural communities in Tamil Nadu, South India. She trains under graduate and post graduate medical students including foreign medical students and paramedics. She has a keen interest in field epidemiology and research. She works in the capacity of Assistant professor at the Rural Unit for Health and Social Affairs, which is a peripheral unit of the Christian Medical College Vellore. Her areas of interest are emportiatrics, tropical diseases and disaster management.

Title: Antimicrobial Resistance Patterns and Seasonal Variation Among 2017 Isolates at the Mulago National Referral Hospital (MNRH) in Kampala, Uganda

Carlie Skellington
Columbia University Mailman School of Public Health, NY 10032, USA

Carlie Skellington is a MPH candidate at Columbia University Mailman School of Public Health studying epidemiology and humanitarian assistance. She graduated with honors from Lehigh University in 2015 with a B.S. in Biology, during which she worked in Dr. Jill Schneider's neuroendocrinology laboratory and completed her independent thesis research project on assessing environmentally-induced variability of morphological, ingestive, and reproductive traits in the male Syrian hamster based on living conditions (group-housed vs. singlyhoused).
Title: Polluted Water increases the risk of Dementia

Dr. Fiaz Ahmad has expertise in evaluation and passion in improving the health and social. He writes articles in healthcare and social for both national and international newspapers. He tries to find the reason behind the different disease conditions and treat through the medicinal plants. This approach is responsive to all categories of people in society and has a different way of improving mental and social life of people.

Title: Reverse Pharmacology for developing Novel Compounds for Malaria

Ivana Haluskova
Balter
Consultant research and development partnership for health, France.

French medical/scientific expert, specialised in infectious and tropical diseases, NCDs and certified in Immunology and Pediatric, MBA in vaccinology and Public health . Lived multi-country medical “field “experience in Southeast Asia, West/Central/East Europe and Middle East. Speaking French, English, Russian, Italian, Czech, and Slovak with notion of Mandarin. Over 17 years of experience in pharmaceutical research and development for European and USA companies as Medical lead /Director of R&D and Medical independent consultant PP.

Title: A survey of hydatidosis surgical cases in Kermanshah province during 2012-2013

Jaber Davoudi
Islamic Azad University

Jaber davoodi is phD veterinary parasitology and director of ph.D department of Microbiology of Islamic Azad university,Zanjan branch,Zanjan-Iran.In this research a retrospective study has been by him to determin the incidence of Hydatidosis among surgery cases patients hospitalized in two hospitals of Kermanshah,western provience of Iran,and survey their relationship with definitive host of hydatidosis (dog) and consumption of vegetables and other foods by this animals in this patients.
Peizhi Li acquired her Bachelor of Medicine in 2016 from Guizhou Medical University, and now is working as a postgraduate student at Dept of Histology & Embryology at Medical School of Jinan University. Her research work mainly focuses on skeletogenesis and the factors related to skeletal malformation. She has published several papers on her work.
Title: Integrated Vector Control: Proven Methods or Miasmatic Vapors? A call to Action Biosensors

Mr. Lluberas is a public health and veterinary entomologist with thirty years of experience designing, implementing and evaluating Integrated Vector Management (IVM) programs in over sixty countries in three continents. His professional portfolio includes designing the framework for mosquito control operations under the US President's Malaria Initiative for sub-Saharan Africa (PMI) and designing and implementing emergency vector control activities for Indonesia’s Ministry of Health in Banda Aceh after the Tsunami of 2005. He is an active member of WHO’s Vector Control Working Group and the Global Collaboration for the Development of Pesticides for Public Health. His many contributions earned him the Meritorious Service Medal from the American Mosquito Control Association. He is a FAA-certified drone pilot, merchant marine captain and an avid sailboat racer and sailing instructor.

Title: Evaluation of immune response markers in sera of children infected with Giardia duodenalis AI and All sub-assemblages.

Dr. Marcia Teixeira has graduation in Pharmacy from the Federal University of Bahia, Brazil, a master's degree and a PhD in Cell and Molecular Biology from Instituto Oswaldo Cruz – FIOCRUZ, Brazil. She is currently an Associate Professor at the Faculty of Pharmacy of the Federal University of Bahia and coordinator of the Laboratory of Clinical and Toxicological Analysis of the Faculty of Pharmacy. She has experience in Parasitology and Immunology, working mainly in the following subjects: Giardia duodenalis, Cryptosporidium and Strongyloides stercoralis, with emphasis on parasitological, immunological and molecular diagnosis, immunity and molecular epidemiology of parasites.

Title: Effectiveness of Alcohol-Based Hand Rub in the Healthcare Setting

Marie St. Rose’s interests are in health and education and she had the privilege of contributing to both disciplines. Her publications include topics such as screening mammography, chronic diseases, and technology. Prior to her career in academia, she worked as a registered nurse in many patient areas in the hospital setting.
Title: The Ecological Hosts Shift of Parasites and the outbreak of Emerging Infectious Diseases

Mohammed Seid Legas,
Department of Ecotourism and Biodiversity conservation,
College of Agriculture and Forestry, P.O. Box 318 Mettu University.

Mohammed Seid has his experience in teaching in higher institutions and research project works. In doing so he has conducted project work on the effects of intestinal helminths and associated risk factors at rural households to improve their health and wellbeing. He also participated in research article evaluations. Besides, has been actively involving in community services activities through delivering professional services and trainings under various issues.

Title: Socio-demographic and meteorological factors affecting malaria in Pakistan: A Bayesian spatial analysis

Muhammad Farooq Umer,
Jiaotong University Health Science Center.

Dr Muhammad Farooq Umer studied dentistry and specialized in public health from Pakistan. He is presently a PhD Epidemiology candidate (final year phd student) at School of Public Health, Xi’an Jiaotong University, China. His expertise is in field epidemiology and management of Public health Projects. He is currently working on malaria and vaccination coverage in Pakistan. Current study is a part of his PhD project.

Title: Strongyloides stercoralis hyperinfection in a patient with HTLV-1: a case report of an infection with rhabditoid and filarioid larvae, eggs and free-living adult female

Neci Matos Soares,
Federal University of Bahia, Brazil.

Neci Matos Soares is PhD in Cell and Molecular Biology from the Oswaldo Cruz Foundation (1996), Rio de Janeiro, Brazil in the area of immunoparasitology. Professor of undergraduate and postgraduate students, Federal University of Bahia, Faculty of Pharmacy, Brazil. Develops research projects in the lines of parasitological, immunological and molecular diagnosis of parasitic diseases, with emphasis on strongyloidiasis, in addition to studies on immunopathology of Strongyloides stercoralis and Leishmanina infections. In the last five years, 18 papers have been published that is results of masters and doctoral studies.
Title: Optoisolation circuits solution to medical Instruments: Analysis by using nonlinear dynamic

Ofer Aluf, Ben-Gurion University

Ofer Aluf is a graduate of Ben-Gurion University (Israel), and holds a BSc degree in Electrical Engineering and an MSc in Physics. He has many years of experience on the high tech market in the following areas: system and integration engineering; application and support; wafers testing; chip design; RF and microwave systems verification; and semiconductors. His specialties include: circuits and systems; RF and microwave systems; RF and microwave antennas – design, simulation and analysis; RFID systems – design and simulation; electrooptics, optoisolation modules and circuits; non-linear dynamics; optical and electro-optical systems; RF/RFIC circuits – simulation and analysis; and biological systems analysis. He has published many academic books and numerous refereed papers in professional and IEEE journals.

Title: Challenges in Malaria Control in Africa: Drug resistance, Population Structure and Co-infection

Oumou Maiga-Ascofare, Kwame Nkrumah University of Science and Technology

Oumou Maiga-Ascofare is a parasitologist. She acquired her PhD from Paris Descartes University (France) and University of Bamako (Mali). From 2011 to 2014, she was holding a postdoctoral position at the Bernhard-Nocht Institute for Tropical Medicine in Germany as the malaria specialist in the Infectious Disease Epidemiology Department. In 2015, she was engaged in the Ebola Diagnostic Training for non-epidemic Western African countries funded by the foreign Affairs Ministry of Germany, which took place in Ghana. Since 2016, Oumou has joined the Kumasi Centre for Collaborative Research in Tropical Medicine in Ghana as project coordinator of studies on malarial co-infection and neglected tropical diseases.

Title: Khaya grandifoliola C.DC: a potential source of active ingredients with pharmacological activities

Paul Moundipa F, Department of Biochemistry, University of Yaounde I

Dr. Paul Moundipa Fewou has obtained a Doctorate in Science and a PhD in Biochemistry at University of Yaounde I (UYI) in Cameroon. A post-graduate research training at Faculté de Medecine et de Pharmacie in 1989-1990 (Université de Rouen, France) and 2002 at Institute of Andrology (University of Giessen, in Germany). He is a full Professor at the Department of Biochemistry, Faculty of Science, UYI since 2010. As Head of the Laboratory for Pharmacology and Toxicology at the Faculty of Science at UYI, his research interests have been on drug development against non-infectious and infectious diseases. He is owner of More than 110 publications and chapters in book. He has trained more that 50 Masters and 20 PhD students.
Title: Rational Approach to Model the Imidazolium Based Ionic Salts as Anthelmintic Drug

Prabodh Ranjan, 
Central University of Gujarat.

Prabodh Ranjan has his expertise in evaluation and passion in improving the health and wellbeing. Her open and contextual evaluation model based on responsive constructivists creates new pathways for improving healthcare. She has built this model after years of experience in research, evaluation, teaching and administration both in hospital and education institutions. The foundation is based on fourth generation evaluation (Guba & Lincoln, 1989) which is a methodology that utilizes the previous generations of evaluation: measurement, description and judgment. It allows for value-pluralism. This approach is responsive to all stakeholders and has a different way of focusing.

Title: Study of OmpK35 and OmpK36 Expression in Carbapenem Resistant ESBL Producing Clinical Isolates of Klebsiella pneumoniae

Reem Abdel Hameed Harfoush, 
Faculty of Medicine, 
Alexandria University

Reem Harfoush has completed her PhD at the age of 35 years from Alexandria University as well as publications to obtain Professor Degree. She is the quality manager of "Diagnostic Medical Microbiology Lab., Faculty of Medicine, Alexandria University", that serves Alexandria Main University Hospital. She has published more than 20 papers that were cited 68 times and has been serving as a reviewer in (Alexandria Journal of Medicine).

Title: HEPATOPROTECTIVE EFFECT OF RAISINS

Uzma Imran, 
Department of Biochemistry, 
University of Karachi

Uzma Imran has passion to work for improving health. Her research based on protective effect of functional food for improving liver diseases. She has completed this model after years of research, teaching and administration in education institutions and laboratory as well under the supervision of Dr. Shamim A.Qureshi. This research entirely focus on functional food and open new ways for improving human health.
Title: The Purpose of Temperature of Fever

K. M. Yacob
Marma Health Centre

A practicing physician in the field of healthcare in the state of Kerala in India for the last 30 years and very much interested in basic research. My interest is spread across the fever, inflammation and back pain. I am a writer. I already printed and published nine books in these subjects. I wrote hundreds of articles in various magazines. After scientific studies we have developed 8000 affirmative cross checking questions. It can explain all queries related with fever.

Title: ZnO NPs exposure impairs cranial neural crest development by inducing excessive oxidant stress level during chick embryogenesis

Yu Yan
Jinan University

Dr. Yan Yu got her bachelor's degree from Southern Medical University, China in 2013, got the master's degree from Jinan University, China in 2017, and now she is studying for the Ph.D. degree at basic medical school of Jinan University, China. She had already published six articles on SCI. She always aim at studying the effect of various environmental compounds on early embryos, including the nervous system and bones and now she is focusing on the effects of nanoparticles on the embryonic nervous system. She had the experiences of poster presentation and oral reports at domestic and international conferences before.

Title: Malaria-Visceral leishmaniasis co-infection and their associated factors among migrant laborers in agricultural camps of west Armachiho district, Northwest Ethiopia.

Yibeltal Aschale,
Debre Markos University.

Yibeltal Aschale is by now a university lecturer and researcher in Debre Markos University, Ethiopia in the Department of Medical Laboratory Science having specialization in Medical Parasitology. He has a total of Eight year experience (three clinical experience in hospital and five teaching experience in university. He has now going to seek PhD scholarship abroad.
Barcelona Attractions

- Casa Milà
- Park Güell
- CaixaForum Barcelona
- Montjuïc Castle
- Tibidabo Hill Barcelona
- Palau Nacional
- Magic Fountain
- Cathedral Santa Creu
- La Sagrada Familia