4th International Conference on Hypertension & Healthcare

September 10-11, 2018
Zurich, Switzerland

Theme: Control Hypertension: Add life to Longevity

Jessie Alison
Program Director
CME Accredited
47 Church field Road,
London, W3 6AY, UK
Phone: +448000148923
Fax: +442030041517
Email: hypertensionmeeting2018@gmail.com

S C I E N T I F I C  P R O G R A M
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>08:30-09:00</td>
<td>Registrations</td>
</tr>
<tr>
<td>09:00-09:30</td>
<td>Introduction</td>
</tr>
<tr>
<td>09:30-09:50</td>
<td>COFFEE BREAK</td>
</tr>
<tr>
<td>09:50-11:50</td>
<td>KEYNOTE LECTURES</td>
</tr>
<tr>
<td>11:50-13:10</td>
<td>MEETING HALL 02: Talks On: Pulmonary &amp; Gestational Hypertension, Hypertensive Diseases</td>
</tr>
<tr>
<td></td>
<td>Secondary hypertension</td>
</tr>
<tr>
<td></td>
<td>Hypertension rheumatoid arthritis</td>
</tr>
<tr>
<td></td>
<td>Pediatric hypertension</td>
</tr>
<tr>
<td></td>
<td>Genetic factors and life style of high blood pressure</td>
</tr>
<tr>
<td></td>
<td>Renal disease</td>
</tr>
<tr>
<td></td>
<td>Assessment for reno vascular hypertension</td>
</tr>
<tr>
<td></td>
<td>Kidney transplantation</td>
</tr>
<tr>
<td></td>
<td>Nephrology therapies</td>
</tr>
<tr>
<td></td>
<td>Evidence based methodologies for renal diagnosis and management</td>
</tr>
<tr>
<td>13:10-13:15</td>
<td>GROUP PHOTO</td>
</tr>
<tr>
<td>13:15-14:00</td>
<td>LUNCH BREAK</td>
</tr>
<tr>
<td>14:00-16:00</td>
<td>MEETING HALL 01: Talks On: Evaluation &amp; Causative Factors, Diagnosis and Pathophysiology of Hypertension</td>
</tr>
<tr>
<td></td>
<td>MEETING HALL 02: Talks On: Anti- Hypertensive Medications, Hypertension Therapy Devices</td>
</tr>
<tr>
<td></td>
<td>Obesity and weight management</td>
</tr>
<tr>
<td></td>
<td>Non-steroidal anti-inflammatory drugs</td>
</tr>
<tr>
<td></td>
<td>Controllable &amp; Uncontrollable risk factors</td>
</tr>
<tr>
<td></td>
<td>Global cardiovascular risk assessment</td>
</tr>
<tr>
<td></td>
<td>ELISA for AAAR and cardiac myosin</td>
</tr>
<tr>
<td></td>
<td>Laboratory tests for the investigation</td>
</tr>
<tr>
<td></td>
<td>Endocrine or hormonal regulation of BP</td>
</tr>
<tr>
<td></td>
<td>Renin angiotensin aldosterone system</td>
</tr>
<tr>
<td></td>
<td>Diuretics &amp; Calcium channel blockers</td>
</tr>
<tr>
<td></td>
<td>ACE Inhibitors, Benzodiazepines</td>
</tr>
<tr>
<td></td>
<td>Angiotensin II receptor antagonants</td>
</tr>
<tr>
<td></td>
<td>Vasodilation</td>
</tr>
<tr>
<td></td>
<td>Blood pressure measuring devices</td>
</tr>
<tr>
<td></td>
<td>Novel non-pharmacological approaches</td>
</tr>
<tr>
<td></td>
<td>Baroreceptor activation therapy</td>
</tr>
<tr>
<td></td>
<td>Transdermal therapy of hypertension</td>
</tr>
<tr>
<td>Time</td>
<td>Keynote Lectures</td>
</tr>
<tr>
<td>-----------</td>
<td>----------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>09:00-10:30</td>
<td>KEYNOTE LECTURES</td>
</tr>
<tr>
<td>10:30-10:50</td>
<td>COFFEE BREAK</td>
</tr>
<tr>
<td></td>
<td>Smoking cessation</td>
</tr>
<tr>
<td></td>
<td>Salt sensitivity and resistance</td>
</tr>
<tr>
<td></td>
<td>Dietary potassium</td>
</tr>
<tr>
<td></td>
<td>Lowering blood pressure</td>
</tr>
<tr>
<td></td>
<td>Maintenance therapy and reassessment</td>
</tr>
<tr>
<td>12:50-13:35</td>
<td>LUNCH BREAK</td>
</tr>
<tr>
<td>13:35-15:55</td>
<td>Talks On: Clinical Trials and Case Reports</td>
</tr>
<tr>
<td></td>
<td>Integrating lifestyle advice into clinical management</td>
</tr>
<tr>
<td></td>
<td>Clinical practice guidelines for the management of overweight and obesity</td>
</tr>
<tr>
<td></td>
<td>Data management and statistical analysis and data validation processes</td>
</tr>
<tr>
<td></td>
<td>Meta-analysis of blood pressure-lowering drug trials</td>
</tr>
<tr>
<td></td>
<td>Reporting blood pressure parameters in clinical trials</td>
</tr>
<tr>
<td></td>
<td>Surrogate or intermediate disease markers</td>
</tr>
<tr>
<td></td>
<td>Assessment of overall cardiovascular risk in hypertensive patients</td>
</tr>
<tr>
<td></td>
<td>Primary biliary cirrhosis</td>
</tr>
<tr>
<td>15:55-16:15</td>
<td>COFFEE BREAK</td>
</tr>
<tr>
<td>16:15-17:00</td>
<td>Poster Presentations</td>
</tr>
<tr>
<td>17:00-18:00</td>
<td></td>
</tr>
</tbody>
</table>

Visit: https://hypertension.conferenceseries.com/
Speaker’s Biography

For further Details Contact

Jessie Alison
Program Director
CME Accredited
47 Church field Road,
London, W3 6AY, UK
Phone: +448000148923
Email: Hypertensionmeeting2018@gmail.com
Title: Comparing the Pregnancy Outcome in Nuliparas both with and without

Maryam Kashanian
Iran University of Medical Sciences

2013: Professor and Head of the Department of Obstetrics & Gynecology, Iran University of Medical Sciences.
2010: Professor and Head of the Department of Obstetrics & Gynecology, Tehran University of Medical Sciences, Akbar Abadi Teaching Hospital, Tehran, Iran.
Feb 2008- Jan 2015: Head of Akbar Abadi Teaching Hospital.
2007-2010: Head of the Department of Obstetrics & Gynecology, Iran University of Medical Sciences.
2006: Associate professor of Iran University of Medical Sciences, Department of Obstetrics & Gynecology, Akbar Abadi Teaching Hospital, Tehran, Iran.
1993-2006: Assistant professor of Iran University of Medical Sciences, Department of Obstetrics & Gynecology Akbar Abadi Teaching Hospital, Tehran, Iran.
University of Medical Sciences, Department of 1989-1993: Assistant professor of Iran Obstetrics & Gynecology, Rahnamoon Teaching Hospital, Tehran Iran.

Title: The Effect of Black Tea Consumption in Reducing Blood Pressure

Natasha M Setiabakti
Mansoura University, Egypt.

Natasha Setiabakti has completed her medical doctor from Universitas Indonesia (2017) and honours degree from Monash University (2015). She is now doing her social service internship in rural areas in Indonesia. She has interest in the cardiovascular system and has two papers in reputed journal in that topic. Apart from that she is also interested in social and charity work, she had attended more than 30 social works nationally.

Title: Hypertension, albuminurua and fatal stroke long after acute coronary syndrome. The ABC Study on Acute Coronary Syndrome.

Giuseppe Berton
Conegliano general hospital, Conegliano, Italy.

Dr. Giuseppe Berton, born in Zurich March 11, 1957, is a Consultant Cardiologist at Conegliano General Hospital, Italy. His main interest field is on acute coronary syndrome and long term prognosis. Even pathophysiology of hypertension and heart failure belong to his interest. With his groups his interest focuses on endothelium dysfunction, acute inflammatory process and markers of prognosis. He is deeply keen on bio-statistic chiefly on survival analysis. He is the project responsible of The ABC study on heart disease: In 1992, a little group of medical researchers and other participants embarked on an project to investigate new clinical factors for heart disease, studying patients with acute coronary syndrome and following them for many years. Today, the observations on the long-term survival after acute coronary syndrome are internationally acknowledged. Main results appear on the most important cardiovascular texts across the world. The study is called "the ABC heart disease study".
Title: The discourses about the pathogenesis of primary arterial hypertension: high blood pressure communication with circulation in the blood and tissues of HSV-1

Mirzoeva Tomiris Rakhimovna was born in 20 January 1994, in the Dushanbe city, the Republic of Tajikistan. From 2000 to 2011 she studied at secondary school No. 82 of the Dushanbe. In 2011 entered to the Faculty of General Medicine of the Avicenna Tajik State Medical University, which graduated in 2017. Now, she studied in the Institute of the postgraduate training of the Ministry of Health of the Republic of Tajikistan, by family medicine specialty, which sponsored by Swiss Tropical and Public Health Institute (Swiss TPH).

Title: The relationship between MTHFR C677T gene polymorphism and

Asma Amrani-Midoun is a lecturer. She belongs to Biotechnology Department, University of Oran 1 Ahmed Benbella, Oran, Algeria she is also Faculty of Sciences of Nature and Life, University of Oran 1 Ahmed Benbella, Oran, Algeria. She is corresponding author of article “The relationship between MTHFR C677T gene polymorphism and essential hypertension in a sample of an Algerian population of Oran city”.

Title: Misclassification of blood pressure of Vietnamese adults when only a single measurement is used

Nga Tran, Menzies
University of Tasmania
Australia

I graduated Bachelor of Public Health of University of Medicine and Pharmacy at Ho Chi Minh city in 2004. Having more than five years worked in the area of controlling and preventing the spread of HIV/AIDS at Department of Counselling and Community Support District 8. After obtaining Master of Public Health in Australia in 2012, I worked for the Department of Disease Control and Prevention, Pasteur Institute Ho Chi Minh as a researcher and an expert in controlling and preventing non-communicable diseases for 20 southern provinces of Vietnam. From 8/2014, I was a lecturer at Department of Health Management and Economics, Pham Ngoc Thach Medical University. From 5/2015, I started doing PhD at Menzies Institute for Medical Research in Australia. My project focuses on biological risk factors for non-communicable diseases in Vietnam.
Title: Early Clinical manifestation of type 5 cardiorenal syndrome in patients with type 2 diabetes and hypertension

Omar Felipe Aleman Ortiz is general Doctor is currently pursuing a master's degree in Experimental and Clinical Neurosciences at the University of Murcia. Currently working at the Angeles Lomas Hospital in the area of post-operative care and is Director of the Integral Unit in Neurosciences in Mexico City. He has devoted much of his career to research in cardiology, nephrology and neurology, focusing mainly to chronic degenerative diseases mainly in its prevention and early diagnosis.

Omar F Aleman-Ortiz, Angeles Lomas Hospital Mexico

Title: Effectiveness of the modified method of surgical treatment of terminal glaucoma

Zouhir Oualim, Medicine Doctor (Ph.D.medicine), a Professor in nephrology. Graduate as kidney specialist from Medicine University of Rabat, he got several training and university Diploma of nephrology from Picardie Jules Vernes University (Amiens, France), Interuniversity Diploma of "Pediatric Nephrology" and "organ transplantation" from René Descartes University (Paris, France) and "Statistics" from Mohammed V University. Head of nephrology service in the military hospital of Rabat for 14 years, where he created and managed the nephrology, dialysis and kidney transplantation unit. Created and managed the dialysis center in the first medical-surgical center in Morocco. Actually a head of Idriss Al Akbar Nephrology and dialysis center in Rabat, Morocco.

Zouhir Oualim, Idriss Al Kabar Nephrology Center Morocco

Title: the influence of malignant hypertension (MHT) on left ventricular mass and mechanics using advanced echocardiographic techniques to quantify changes in left ventricular (LV) adaptation following management of hypertension.

Ms Sahar Alborikan, Queen Mary University of London

Sahar Alborikan is a postgraduate clinical researcher and she has completed her MSc at the age of 26 from King’s College of London and she is currently a PhD student at William Harvey institute, Queen Mary University of London in the area of adult congenital heart disease. She is a senior Cardiac Technology Specialist at King Fahad Specialist Hospital, Dammam Saudi Arabia. Her main research interest is advanced echocardiographic techniques in adult and paediatric.
Title: Study on relationship between socioeconomic status and blood pressure control among hypertensive patients: A Cross sectional study in a municipality of Eastern Part of Nepal.

Buna Bhandari is a PhD fellow in Public Health and Community Medicine at the University of New South Wales (Sydney, Australia). Buna is also Assistant Professor of Epidemiology in the Department of Community Medicine and Public Health at Tribhuvan University Institute of Medicine, where she has educated undergraduate and postgraduate medical and public health students. She has involved in different studies related to domestic violence, policy analysis and cardiovascular diseases and publish many papers in scientific journals. Her current doctoral work incorporates qualitative and quantitative research techniques and aims to improve blood pressure control among adults with high blood pressure in Nepal. In her PhD, she is exploring barriers to treatment and control of blood pressure among hypertensive in first phase and she intends to develop mhealth intervention for control of blood pressure among hypertensive patients in second phase of her study. She received Australia Awards Scholarships for doing PhD in Australia from DFAT Australia.

Title: Improving Health Promotion Techniques for Encouraging Lifestyle Changes Using Twitter

Dr. Hossam Alakhrass is currently a doctoral candidate at Imperial College in the Department of Primary Care and Public Health. He holds a Master’s in Public Health from Emory University in Atlanta, Georgia, USA, and he earned his Bachelor of Medicine/Bachelor of Surgery at Misr University for Science and Technology. He is currently working with the Saudi Arabian Ministry of Health on health promotion using social media. After graduation with his doctoral degree scheduled for December 2018, he hopes to work for the Saudi Arabian government in public health and health promotion. For fun, Dr. Alakhrass likes running and working out, and enjoys traveling to California.

Title: Reduced risk of NSAID-induced adverse events with concomitant use of misoprostol (MICRO Study)

Dr. Munger has expertise in cardiovascular basic and clinical pharmacology, with specific interest in hypertension and heart failure. His current research interests are repurposing and advancing drugs for new therapeutic indications. He is the author of 250+ manuscripts and abstracts, cited over 15,000 times, and 150+ presentations in human cardiovascular physiology and pharmacology.
Title: Assessment of anthropometric measurement for early detection of atherosclerosis in type 1 diabetic patients of atherosclerosis in type 1 diabetic patients Spectral Domain OCT study

Ahmed A. Battah
Cairo University
Egypt

Prof. Ahmed A. Battah, Cairo – Egypt, Prof. in Cairo University, Consultant of Cardiology, Endocrinology and diabetes. M.B.B.CH: Faculty of Medicine, Cairo University. MSC: Faculty of Medicine, Cairo University, M.D.: Faculty of Medicine, Cairo University. Working in the Critical Care Unit in Kasr El Aini Hospital. Attended around 150 conferences. Have 30 international publication. A reviewer in many International journals. A supervisor for MSD and MD. Co-principle investigator in 3 projects. Member in Diabetes and Endocrinology Society for children in Egypt. Egyptian Society of Cardiology, European Society of Cardiology. Egyptian Society of Critical Care Medicine, European Society of Intensive care Medicine

Title: To assess suprailiac ultrasonography, mid upper arm circumference and Arm/height Ratio in diagnosis of child obesity

Soha M. Abd El Dayem
National Research Centre
Egypt

Prof. Soha Abd El Dayem, Prof. of Pediatrics, National Research Centre. M.B.B.CH: Faculty of Medicine, Cairo University. MSC: Faculty of Medicine, Cairo University. M.D: Faculty of Medicine, Cairo University. Member of Egyptian Society of Cardiology, Diabetes and Endocrinology Society for children in Egypt. Received Awards for Scientific Encouragement by the National Research Center. Attended around 200 conferences of Cardiology and Diabetes. Have 50 papers published in an international Journal for cardiac diseases and diabetes. Shared in 13 local project and 5 international projects. Shared in 31 workshop and many convey. Reviewer in many journals. Supervisor for many thesis.
Title: The correlation between arterial stiffness and capillary morphology in arterial hypertension

Sekib Sokolovic
Sarajevo University Clinical Center

Sekib Sokolovic is professor of Internal Medicine at Medical Faculty of Sarajevo and cardiologist at Sarajevo University Clinical Center. He is European Hypertension specialist and director of National Training in Cardiology and director of the Excellence Center in Arterial Hypertension. His expertise is arterial stiffness, vitamin D, arterial hypertension, microcirculation and pulmonary arterial hypertension. He is invited speaker worldwide and key speaker as well.

Title: The use of the Intravenous Laser Blood Irradiation (ILBI) of 630-640 nm for the prevention of the appearance of vascular diseases and the increase of life expectancy

Vladimir A Mikhaylov
Eternity Medicine Institute
Dubai


Title: Optoacoustic imaging of cardiovascular diseases

Daniel Razansky
Technical University of Munich and Helmholtz Munich

Daniel Razansky is a Professor of Molecular Imaging Engineering at the Technical University of Munich and Helmholtz Center Munich. He earned degrees in Electrical and Biomedical Engineering from the Technion - Israel Institute of Technology and completed further training in bio-optics at the Harvard Medical School. His Lab pioneered a number of novel functional and molecular imaging techniques successfully commercialized worldwide, among them the multi-spectral optoacoustic tomography (MSOT) and hybrid optoacoustic ultrasound (OPUS). His research has been recognized by the German Innovation Prize, ERC Starting, Consolidator and Proof-of-Concept grants, Biovaria Spin-Off Award, Human Frontiers Science Program Award, and several grants from the US National Institutes of Health.
Title: Kidney Transplant: Solution or the cause of high blood pressure in Kidney Transplant recipients

Hossein Tabriziani
Loma Linda University
Canada

Hossein Tabriziani is well known speaker whose has special interest in Kidney and Pancreas Transplantation. He has completed his Medical School at Iran University of Medical Sciences (IUMS) with honors. He finished his Internal Medicine residency at St. Barnabas Hospital, Weill Cornell Medical College in New York. Then he did his fellowship in Nephrology and Hypertension at Georgetown University in Washington, DC and continued his education at University of California San Francisco (UCSF) with a Transplant Nephrology fellowship.

Title: Hypertension knowledge, blood pressure values and other variables

Roberto A Ingaramo
Hypertension Center and Cardiovascular Disease
Argentina

Roberto A Ingaramo is a Medical Director, Pueblo de Luis Cardiology Institute and the Hypertension Center, Chubut, Argentina.

Title: Stage of Hypertensive Retinopathy among Patients who undergone Cataract Surgery in Zamboanga City Medical Center

Dr. Jerne Kaz Niels B. Paber
Zamboanga City Medical Center

Dr. Jerne kaz Niels Paber is a Resident Internal Medicine at Zamboanga City Medical Center.
Title: Hypertension: a Post-mortem Study in the Metropolitan Region of Sao Paulo, Brazil

Juliana C. Coelho
University of São Paulo School of Nursing
Brazil

Juliana C. Coelho was a PhD student at University of São Paulo School of Nursing, São Paulo, Brazil.

Title: Role of C677T MTHFR gene polymorphism in coronary artery disease

Mamta P Sumi
Maulana Azad Medical College
India

Mamta P Sumi is doing PhD in Biochemistry from Maulana Azad medical college which is registered under the University of Delhi, India. She completed under graduation and post-graduation from the University of Burdwan, West Bengal, India.

Title: Impact of patient centered “lifestyle disease clinic” with yoga as lifestyle intervention in subhimalayan region of India: An economical solution to hypertension in developing countries.

Monika Pathania
VCSGGMS&RI Medical College Campus
India

Monika Pathania is an Associate Professor in the Department of Medicine at VCSGGMS&RI, Srikot, Srinagar, Uttrakhand, India.
Dr. Gaurav Agarwal is a cardiology resident from one of the most prestigious institutes of South-East Asia- Sri Jayadeva Institute of Cardiovascular Sciences & Research (SJICS&R), making his debut on international stage with his study on Chronic Thrombo-Embolic Pulmonary Hypertension (CTEPH). Despite the fact that this condition has a significant morbidity and mortality, it is less often diagnosed and treated. With this study, Dr. Agarwal aims to provide insight into the magnitude of the problem in developing countries and the factors contributing to it. His study is important as it reveals the various determinants for development of CTEPH and thereby aiding in its early recognition & management.

Dr. Govind Agnihotri is a MD Medicine student from Nalanda Medical College, Patna, Bihar, India.

Kornkanya Pengpala is a Registered Nurse of Maha Sarakham Hospital, Maha Sarakham Province, Thailand.
**Title: The effect of magnesium on arterial hypertension and arterial stiffness**

Sekib Sokolovic is professor of Internal Medicine at Medical Faculty of Sarajevo and cardiologist at Sarajevo University Clinical Center. He is European Hypertension Specialist and director of National Training in Cardiology and director of the Excellence Center in Arterial Hypertension. His expertise is arterial stiffness, vitamin D, arterial hypertension, microcirculation and pulmonary arterial hypertension. He is invited speaker worldwide and key speaker as well.

---

**Title: Evaluation of Pro-inflammatory and Anti-inflammatory Cytokines in Type 1 Diabetes Mellitus**

Soha M. Abd El Dayem is a Prof. of Pediatrics, National Research Centre. M.B.B.CH: Faculty of Medicine, Cairo University. MSC: Faculty of Medicine, Cairo University. M.D.: Faculty of Medicine, Cairo University. She is a Member of Egyptian Society of Cardiology, Diabetes and Endocrinology Society for children in Egypt. Received Awards for Scientific Encouragement by the National Research Center. Attended around 200 conferences of Cardiology and Diabetes. Have 50 papers published in an international Journal for cardiac diseases and diabetes. Shared in a 13 local project and 5 international projects. Shared in 31 workshop and many convey. Reviewer in many journals, supervisor for many thesis.

---

**Title: Biomarkers for early detection of renal damage and arterial stiffness in adolescent type 1 diabetic patients**

Prof. Ahmed A. Battah, Professor in Cairo University, Consultant of Cardiology, Endocrinology and diabetes. M.B.B.CH: Faculty of Medicine, Cairo University. MSC: Faculty of Medicine, Cairo University. M.D.: Faculty of Medicine, Cairo University. Working in the Critical Care Unit in Kasr El Aini Hospital. Attended around 150 conferences. Have 30 international publication. A reviewer in many International journals. A supervisor for MSD and MD. Co-principle investigator in 3 projects. Member in Diabetes and Endocrinology Society for children in Egypt. Egyptian Society of Cardiology, European Society of Cardiology, Egyptian Society of Critical Care Medicine, European Society Of Intensive care Medicine.

Roberto A Ingaramo is a Medical Director, Pueblo de Luis Cardiology Institute and the Hypertension Center, Chubut, Argentina.

Prevalence of arterial hypotension in elderly hypertensive patients using 24hs ambulatory blood pressure monitoring

Roberto A Ingaramo is a Medical Director, Pueblo de Luis Cardiology Institute and the Hypertension Center, Chubut, Argentina.

Title: Risk of sudden and non-sudden cardiac death in patients long after acute coronary syndrome, the value of hypertension and microalbuminuria (The ABC Study)

Dr. Giuseppe Berton, born in Zurich march 11, 1957, is a Consultant Cardiologist at Conegliano General Hospital, Italy. His main interest field is on acute coronary syndrome and long term prognosis. Even pathophysiology of hypertension and heart failure belong to his interest. With his groups his interest focuses on endothelium dysfunction, acute inflammatory process and markers of prognosis. He is deeply keen on bio-statistic chiefly on survival analysis. He is the project responsible of The ABC study on heart disease:

In 1992, a little group of medical researchers and other participants embarked on an project to investigate new clinical factors for heart disease, studying patients with acute coronary syndrome and following them for many years. Today, the observations on the long-term survival after acute coronary syndrome are internationally acknowledged. Main results appear on the most important cardiovascular texts across the world. The study is called “the ABC heart disease study.”
Title:
coagulation and fibrinolytic parameters in subjects with metabolic syndrome

Nashwa Khayrat Abousamra
Mansoura University
Egypt

Nashwa Khairat Abousamra received her MD in Clinical Pathology, Hematology, April 2004, Master's Degree in Clinical Pathology (Hematology), May 1997, dent in Clinical Pathology, Clinical Pathology Department, Mansoura University from 17 May 1994 to 28 May 1998. Demonstrator of Clinical Pathology, Clinical Pathology Department, Mansoura University from 28 May 1998 to 28 July 1998. Lecturer in Clinical Pathology, Hematology Unit, Clinical Pathology Department, Mansoura University from 28 September 2004 to 22 November 2009. She is continuing as Assistant Prof of Clinical Pathology, Hematology Unit and as Professor of Clinical Pathology, Hematology Unit, Clinical Pathology Department, Mansoura University.
Robert S Fitzgerald  
*Johns Hopkins University, USA*

Peter de Leeuw  
*Maastricht University, Netherlands*

Rainer Moosdorf  
*University Hospital of Giessen and Marburg, Germany*

Johannes J. (Hans) Duvekot  
*Erasmus University, Netherlands*

Asher Kimchi  
*Cedars-Sinai Heart Institute USA, USA*

Attila Kardos  
*Milton Keynes University Hospital, UK*

Hossein Tabriziani  
*Loma linda University, USA*

John M. Flack  
*Southern Illinois University School of Medicine, USA*

Alan Fleming  
*Optos, UK*

Bruce Leonard  
*University of Texas Medical Branch, Galveston, Texas, USA*

Pollen K F Yeung  
*Dalhousie University, Canada*

Soha M Abd El Dayem  
*National Research Centre, Egypt*

Peter P Karpawich  
*Wayne State University, USA*

Pablo Avanzas  
*Hospital Universitario Central de Asturias, Spain*

Toan Pham  
*Auckland Bioengineering Institute, Newzealand*

Ahmed A Battah  
*Cairo University, Egypt*

Salwa Ahmed Elgebaly  
*Nour Heart Institute, USA*

Mrudul Kumar  
*Jawaharlal Nehru Medical College, India*

M. Eileen Walsh  
*College of Nursing at the University of Toledo, USA*

Narendra Kumar  
*Texas A&M University, Health Science Center, USA*

Yoshinori Enomoto  
*Kimitsu Chuo Hospital, Japan*

Jean-Bernard Durand  
*University of Texas, USA*

William E. Feeman Jr.  
*Wood County Hospital, USA*

Amar Mohanrao Taksande  
*Jawaharlal Nehru Medical College, India*
Susan George
*Heart Failure Nurse Practitioner, USA*

Mizanur Rahman
*Karolinska Institutet, Stockholm, Sweden*

Juli Daniels
*Miami Dade College Benjamin León School of Nursing, USA*

Elisabet Berastegui
*Hospital Universitari Germans Trias i Pujol, Spain*

Christy Cotner
*California Baptist University, USA*

Anton Cherepov
*Research Institute of Space Medicine, Federal Research Clinical Center, Russia*

Cristina Florescu
*Craiova University of Medicine and Pharmacy, Romania*

Stavros G Drakos
*University of Utah, USA*

Shreyas Rajendra Borkar
*Jawaharlal Nehru Medical College, India*

Ryan D Andal
*Makati Medical Center, Philippines*

Guillermo R. Valdes
*Miami Dade College Benjamin León School of Nursing, USA*

Riccardo Turri
*Mirano General Hospital, Italy*

Sara Badia
*Universitari Germans Trias i Pujol, Spain*

Maria Kalliopi Konstantinidou
*Harefield Hospital, UK*

Hilario Noveno
*St. Paul University Manila Graduate School, Philippines*

Ersoz Gonca
*Bulent Ecevit University, Turkey*

Rajeev Agarwala
*Jaswant Rai Speciality Hospital, India*

Georgiy Korobeynikov
*National University of Physical Education and Sport, Kiev, Ukraine*

Abdou Elhendy
*Marshfield Clinic, USA*

Nattapong Thaiyanurak
*Sriraj Hospital-Mahidol University, Thailand*

Aleksandra Szylińska
*Pomeranian Medical University in Szczecin, Poland*

Ahmed Mostafa
*Ain Shams University, Egypt*

Stephanie C. Tjen-A-Looi
*University of California, USA*
PAST AFFILIATES

Mashhud Zia Chowdhury
Ibrahim Cardiac Hospital and Research Institute, Bangladesh

Kelly Garrity
Northwell Health, USA

Suzanne L. Tinsley
USA

Jan Piek
Academic Medical Center, Amsterdam, Netherlands

John J Wang
Philips Healthcare, USA

Robert Skalik
Medical University of Wrocław, Poland

Aris Lacis
University Children Hospital, Latvia

Nabil Naser
Sarajevo University, Bosnia and Herzegovina

Baris Cankaya
Marmara University Hospital, Turkey

Ashraf Reda
Menofiya University, Egypt

Sameh Salama
Cairo University, Egypt

Marie Vazquez Morgan
LSU Health School of Allied Health Professions, USA

Atef Elbahry
Port Fouad Hospital – Port Said, Egypt

K. K. Talwar
Max Heart Institute, India

Daniel Lichtenstein
Ambroise-Paré Hospital, France

Katriina Aalto-Setälä
University of Tampere, Finland

Anna Maria Fratta Pasini
University of Verona, Italy

Galal Eldin Nagib-Elkilany
Gulf Medical University, UAE

Sibel Catirli Enar
Turkiye Hospital, Turkey

Alex Mota Benevides
Federal University of ABC, Brazil

Reda Mohamed
Benha University, Egypt

Marco Picichè
San Camillo-Forlanini Hospital, Italy

Peter Ofner
National Institute of Cardiology, Hungary

Guy Hugues Fontaine
Groupe Hospitalier Pitié-Salpêtrière, France

József Balla
University of Debrecen, Hungary

Miguel Angel Maluf
São Paulo Federal University, Brazil

Visit: https://hypertension.conferenceseries.com/
PAST AFFILIATES

Pablo Rodenas
Rosario Gamma Group, Argentina

Leoné Malan
North-West University, South Africa

Regina Célia Spadari
Universidade Federal de Sao Paulo, Brazil

Sophia Chew
General Hospital, Singapore

Anna Rekhviashvili
Clinical Hospital, Georgia

Sivaraj J. Govindasamy
National Heart Centre, Singapore

Alexander Manché
Mater Dei Hospital, Malta

Ketevan Chagunava
Tbilisi State University, Georgia

Omiros Chalvatzoulis
Interbalkan Medical Center, Greece

Naranjan S Dhalla
University of Manitoba, Canada

Bertram Pitt
University of Michigan School of Medicine, USA

Pavel Hamet
University of Montreal, Canada

Issam A Mikati
Northwestern University, USA

Louis Peeters
Utrecht University, Netherlands

A.J. van Ballegooijen
VU University, Netherlands

Igor I Tulevski
Cardiologie Centra Nederland, Netherlands

Marc Spaanderman
Maastricht University, Netherlands

Stamatios Lerakis
Radiology and Imaging Sciences Emory Heart and Vascular Center USA, USA

Bum Ju Lee
Korea Institute of Oriental Medicine, South Korea

Valéria Paula S. Fazan
University of Sao Paulo, Brazil

Jose Antonio F. Ramires
University of São Paulo, Brazil

Sokolovic Sekib
University Clinical Center Sarajevo and Medical, Bosnia and Herzegovina

Peter J Blankestijn
University Medical Center Utrecht, Netherlands

Fabiola B Sozzi
University of Milan, Italy

Visit: https://hypertension.conferenceseries.com/
Glimpses of Hypertension conferences
Glimpses of Hypertension conferences
Switzerland Attractions

- Uetliberg Mountain
- Chillon-Castle
- Lake Zurich
- Museum of Art
- Zoo Zurich
- Zermatt
- Old Town
- Parkanlage Zuerihorn
- Hauptbahnhof