

AGENDA

UAE - TIME / GMT +4

TIME	TOPIC
PRE-CONFERENCE SESSION	
17:00 – 17:45	Welcome on behalf of Merck
	Merck Pipeline - update - Research Collaborations & Partnerships
	Joint Efforts and Merck Contributions To Fight COVID - Introduction of Life Sciences
SCIENTIFIC PROGRAM	
17:45 – 18:00	Welcome on behalf of the ME.DI.CO. – academe Steering Committee Introduction of Scientific Chairmen
18:00 – 18:45	CARDIO METABOLISM & ENDOCRINOLOGY (CM&E) I NEUROIMMUNOLOGY I ONCOIMMUNOLOGY I REPRODUCTIVE MEDICINE I
18:45 – 19:00	B R E A K
19:00 – 19:45	CARDIO METABOLISM & ENDOCRINOLOGY (CM&E) II NEUROIMMUNOLOGY II ONCOIMMUNOLOGY II REPRODUCTIVE MEDICINE II
19:45 – 20:30	Digital Health Solutions Telemedicine Artificial Intelligence
20:30 – 21:00	Summary and Closing by Scientific Steering Committee

CARDIO METABOLISM & ENDOCRINOLOGY

(CM&E)

18:00 – 18:45	Prof. Fezza Darendeliler	(CM&E1) Results on GH therapy in GHD and how we can improve it Fezza Darendeliler (Turkey)	(CM&E2) Growth outcome in children with Turner syndrome, SGA, and Noonan syndrome on GH treatment Abdullah Bereket (Turkey)
	Prof. Samir Helmy Assaad	(CM&E3) Pre-Diabetes: Risk, Burden & Impact Samir Helmy Assaad (Egypt)	(CM&E4) Heart Failure & COPD Nqoba Tsabedze (South Africa)
	Prof. Ashraf Amir	(CM&E5) Diabetes & COVID – 19 COPD Ashraf Amir (KSA)	(CM&E6) Metformine and COVID-19 Alireza Esteghamati (Iran)
19:00 – 19:45	Prof. Murat Faik Erdogan	(CM&E7) Thyroid and Cancer Murat Faik Erdoğan (Turkey)	(CM&E8) CVD and sexual dysfunction Ahmed Bennis (Morocco)
	Prof. Ahmed Hassoun	(CM&E9) Prediabetes and Diabetes continuum of care Ahmed Hassoun (UAE)	(CM&E10) Diabetic foot syndrome Treatment Policy: from evidence-based science to real clinical practice. Gagik Galstyan (Russia)
	Prof. Ramzi Tabbalat	(CM&E11) Effects of Metformin on Heart Rate Variability in Patients with Hypertension and type 2 Diabetes Ramzi Tabbalat (Jordan)	(CM&E12) Management of GHD Rasha Tarif (Egypt)

NEUROIMMUNOLOGY

(N)

18:00 – 18:45	Prof. Mohammad Sahrin	(N1) Living with MS through COVID-19 Mohammad Sahrin (Iran)	(N2) Immune reconstitution therapy vs continuous immunosuppression learnings from the COVID-19 and vaccination Maged Abdel Naseer (Egypt)
	Prof. Saed Bohlega	(N3) Supporting Patients needs in MS in every step of the way Saed Bohlega (KSA)	(N4) MRI for diagnosis and prediction of disease progression Salman Al Jarallah (KSA)
	Prof. Aksel Siva	(N5) Don't treat the disease label, treat the individual with the disease. The case of MS! Aksel Siva (Turkey)	(N6) Realworld experience data from Turkey Melih Tütüncü (Turkey)
19:00 – 19:45	Prof. Natalia Valerievna Khachanova	(N7) Secondary progressive multiple sclerosis: Unresolved issues and prospects Natalia Valerievna Khachanova (Russia)	(N8) Neurofilaments in Neurology Daoudi Smail (Algeria)
	Prof. Yassine Mebrouk	(N9) Cognitive evolution aspect in MS Yassine Mebrouk (Morocco)	(N10) MS and Depression. Recent research findings Mikhail Valeryevich Melnikov (Russia)
	Prof. Jihad Inshasi	(N11) Differential diagnosis in demyelinating disorders Dion Opperman (South Africa)	(N12) Red Flags in MS Diagnosis (MS Mimickers) Jihad Inshasi (UAE)

ONCOIMMUNOLOGY

(O)

18:00 – 18:45	Dr. Kanaan Al Shammari	(O1) Late effects of cancer therapy in brain tumors Kanaan Al Shammari (KSA)	(O2) Management of Cancer Patients - a focus on immunotherapy Emad Dawoud (UAE)
	Prof. Mehmet Ali Nahit Sendur	(O3) Basic Principles of Management IO Related Toxicity Mehmet Ali Nahit Sendur (Turkey)	(O4) Management of Endocrine/GI related side effects of IO Mohsen Mokhtar (Egypt)
	Prof. Kerboua Esmaa	(O5) Oncology in the era of Immunotherapy Kerboua Esmaa (North Africa)	(O6) GI cancer Hassan Jaafar (UAE)
19:00 – 19:45	Prof. Fadi Nasr	(O7) Clinical Research concepts in Oncology with a special focus on MEAR Shaheenah Dawood (UAE)	(O8) Individualized Tx-approaches (liquid biopsy, biomarker-strategy) Fadi Nasr (Lebanon)
	Prof. Iliya Tsimafeyeu	(O9) UC Incidence and Mortality Iliya Tsimafeyeu (Russia)	(O10) UC management approach Faisal Azam (KSA)
	Dr. Devan Moodley	(O11) MENA ESMO guidelines for the management of mCRC Seghier Fatma (Algeria)	(O12) Rechallenge in mCRC Devan Moodley (South Africa)

REPRODUCTIVE MEDICINE

(RM)

18:00 – 18:45	Dr. Sindeep Bhana Cardio-Metabolic Care	(RM1) CVD and sexual dysfunction Badreddine Ben Kaab (Tunisia)	(RM2) Genetics and male infertility Sherif Ghazi (KSA)
	Dr. Mohamed Khrouf Pregnancy Planning	(RM3) MS and pregnancy planning Shereen Al Quraishy (Saudi Arabia)	(RM4) Religious aspects of fertility planning and ART in MEAR Hassan Sallam (Egypt)
	Prof. Hakan Yarali Art Specialist Session I	(RM5) Treatment options for the expected low and high responders Hakan Yarali (Turkey)	(RM6) Assessment of the ovarian reserve and it's pitfalls Baris Ata (Turkey)
19:00 – 19:45	Dr. Sindeep Bhana Endocrinology	(RM7) Polycystic ovary syndrome, infertility, obesity and metabolic syndrome Manal Al Obaidi (Iraq)	(RM8) Thyroid dysfunctions and fertility Sindeep Bhana (South Africa)
	Dr. Mohamed Khrouf Oncofertility	(RM9) Fertility Preservation in female patients Mohamed Khrouf (Tunisia)	(RM10) Reproductive life after cancer Barbara Lawrenz (UAE)
	Prof. Hakan Yarali Art Specialist Session II	(RM11) Reproductive genetics Braulio Peramo (UAE)	(RM12) Quality standards in artificial reproduction techniques Anna A. Smirnova (Russia)

INNOVATION IN MEDICINE

19:45 - 20:30

Digital Health Solution

Roberta Lanzillo (Italy)

Telemedicine

Luigi Lavorgna (Italy)

Artificial Intelligence

Konstantin Ovsyannikov (Russia)



DR. ABDULLAH BEREKET
TURKEY

METABOLISM AND ENDOCRINOLOGY

Dr Bereket has graduated from Ankara University, Medical School in 1986. After finishing pediatric residency training in 1991, he completed his fellowship in Pediatric Endocrinology at State University of New York at Stony Brook, USA in 1991-1996. He was appointed as Assistant Professor at Hacettepe University of Ankara in 1997. In 1999, he founded Pediatric Endocrinology division at Marmara University of Istanbul and is currently chief of the division and subspecialty training program. He was granted full professorship in 2003. Dr Bereket authored more than 160 peer-reviewed articles in international journals. He was awarded as outstanding young scientist by Turkish Academy of Sciences in 2001. He is a member of European Society for Pediatric Endocrinology (ESPE) and served in board of ESPE Bone Club and ESPE Summer school steering committee in 2011-2015. He has served as, treasurer, vice president and President of Turkish Pediatric Endocrin Society between 2001-2007. He is associate editor of Journal of Clinical Research in Pediatric Endocrinology, Journal of Pediatric Endocrinology and Metabolism and in the editorial board of Hormone Research in Pediatrics. His main research interests are insulin-like growth factors, obesity, precocious puberty, and rickets. Dr Bereket's Web of Science H index is 27.



DR. AHMED A.K. HASSOUN
UAE

METABOLISM AND ENDOCRINOLOGY

Dr. Hassoun completed his residency and fellowship in Internal Medicine & Endocrinology at Brown University & the Mayo Clinic, respectively. After 3 years of extensive clinical and research fellowship he joined the Endocrinology staff at Mayo Clinic in Rochester, MN, USA. Dr. Hassoun is a fellow of the American College of Physicians and the American College of Endocrinology. In addition, he is an active member of: American Diabetes Association (ADA), the Endocrine Society (ES), and the American Association of Clinical Endocrinologists (AACE). His previous appointments included: Chief of Endocrinology, Clinical Assistant Professor at Wayne State University in Michigan and the faculty of Medicine, UAE University. Until recently, and for more than 12 years he worked as a senior Consultant Endocrinologist, and Chairman of Research & Medical Education at the Dubai Diabetes Center. He has been actively participating in: developing and updating the UAE Diabetes guidelines, educating & training doctors & other healthcare providers, as well as conducting research in the field of diabetes & endocrinology.

Dr. Hassoun is a co-founder of the monthly UAE Endocrinology meetings (Endocrine club), which was established in the year 2002. Since 2006 he has been the active organizer/moderator of these meetings encouraging up-to-date education and dialogue amongst endocrinologists in UAE.

In addition, he was the founding and the 1st President of the AACE Gulf Chapter, which was established in 2012. His idea of establishing endocrine review courses by AACE GC was welcomed and accepted by the board and supported. He co-directed and chaired the 1st, in 2015, AACE Gulf Endocrine Review Course and co-directed the same course in 2016. This course had been rated highly by the junior and senior endocrinologists in our gulf countries as well as in the MENA region.

Dr. Hassoun received several awards including the 2019 "Ibn Sina Distinguished Service Award" the American Association of Clinical Endocrinologists - Gulf Chapter. He has authored and coauthored more than 50 articles and abstracts in the field of diabetes and in the other areas of Endocrinology.



DR. FEYZA DARENDELILER
TURKEY

METABOLISM AND ENDOCRINOLOGY

Dr. Darendeliler is Professor of Pediatrics at the University of İstanbul, İstanbul Faculty of Medicine since 1996. She was trained in Pediatric Endocrinology in İstanbul Faculty of Medicine and studied as a research fellow in Middlesex Hospital, London, UK with Prof Charles Brook. Since 2007, she is the Chief of Pediatric Endocrinology Unit in İstanbul Faculty of Medicine. Prof. Darendeliler has been among the founding members of the Turkish Society for Pediatric Endocrinology and Diabetes (TSPED) and served as the president of TSPED between 2014 and 2021. She has worked in establishing the Working Groups in various fields of pediatric endocrinology in Turkey and has chaired the "Growth and Growth Hormone Working Group" up to 2017. She is recently the chair of the Noonan syndrome group. She has also worked in establishing the national web registry system in Turkey and has been the head of the scientific board of the web registry system for 7 years. Through the Working Groups and the web registry system, several multicenter studies have started in Turkey. During her presidency, basic and advanced courses for fellows in pediatric endocrinology have commenced in Turkey with the aim to widespread and harmonize the pediatric endocrine training in Turkey. Also transition meetings were initiated with the adult endocrinologists and recently transition forms for Turner Syndrome, Diabetes mellitus, and Growth Hormone Deficiency, DSD and CAH have been prepared and distributed to all centers. She has worked in study groups in collaboration with Ministry of Health for public health problems in Turkey and has led the initiation of CAH screening program in Turkey. Webinar program including lectures and case discussions have started with speakers from Turkey and from Europe and USA. She has initiated transgender committee in 2018 in İstanbul Faculty of Medicine. Recently during her presidency Board Certification exams in pediatric endocrinology have been implemented and a log-book has been prepared and put into practice for the fellows. Prof. Darendeliler is the editor of Journal of Clinical Research in Pediatric Endocrinology, the official journal of the Society, since 2008. The Journal is in SCI Expanded system with an impact factor of 1.933. She has been also Associate Editor of Journal of Pediatric Endocrinology and Metabolism. Prof. Darendeliler has acted as Vice Dean of İstanbul Faculty of Medicine responsible from education and training. During her vice presidency medical education was accredited by the Turkish Accreditation Council and WFME. She is the founder of Adolescent Unit in the Faculty. Dr. Darendeliler has been the president of the Turkish National Pediatric Society between 2012 and 2015 and has worked in several activities in collaboration with AAP. Among her contributions to ESPE, Prof. Darendeliler has been a Council Member, editor of the ESPE Newsletter, chair of the Accreditation and Syllabus Committee and member in the Sabbatical leave program. As the chair of the Accreditation committee she moderated the revision of ESPE syllabus with a number of colleagues. She has also translated the ESPE leaflets for patients and families to Turkish. She acted as the secretary of the Pediatric and Adolescent Gynecology Working Group for 6 years. She has worked in the steering Committee in International DSD Working Group. She has also worked in the Consensus meetings, namely, Safety of Growth Hormone (ESPE, PES, GRS) and recently participated in PCOS Guidelines (ESPE, PES). Prof. Darendeliler has collaborated in several international and national multicenter studies. She has 193 publications in SCI and SCI expanded journals, with around 4000 citations. She has been invited to several meetings in Turkey, Middle East and Mediterranean Countries and in Europe. She has been a member in the Scientific Advisory Boards of pharma industry in Turkey and in Europe. She has received the Outstanding Clinician Award from ESPE in 2017.



DR. NQOBA ISRAEL TSABEDZE
SOUTH AFRICA

METABOLISM AND ENDOCRINOLOGY

Nqoba Tsabedze is the Academic Head of the Division of Cardiology of the University of the Witwatersrand. He is also the Clinical Head of the Division of Cardiology at the Charlotte Maxeke Johannesburg Academic Hospital (CMJAH), Johannesburg, South Africa. He is an executive member of the South African Heart Association and Chairman of the SA Heart SHARE Registry. He is the Vice-President of the Heart Failure Society of South Africa (HEFSSA); a founding and Executive member of the South African Clinician Scientists Society. Recently, joined the Executive Committee of the South African Hypertension Society. He is passionate about teaching and training both undergraduate and postgraduate students. His research interests include investigating the genetic causes of idiopathic dilated cardiomyopathy. He is well published and has received several research awards for his academic work.

- Clinical Head of Unit – Division of Cardiology: University of the Witwatersrand Charlotte Maxeke Johannesburg Academic Hospital, Division of Cardiology, 1st October 2017 – Present
- Clinician Scientist and Senior Specialist Cardiologist: University of the Witwatersrand Charlotte Maxeke Johannesburg Academic Hospital, Division of Cardiology, 1st March 2017 – 30th September 2017
- Carnegie Clinical Research Fellow (Full-Time): University of the Witwatersrand Charlotte Maxeke Johannesburg Academic Hospital, Division of Cardiology, 1st March 2015 – 28th February 2017
- Cardiology Fellow: University of the Witwatersrand Charlotte Maxeke Johannesburg Academic Hospital, Division of Cardiology 1st January 2012 – 28th February 2015
- Medical Registrar: University of the Witwatersrand 1st January 2008 – 31st December 2011
- Leadership positions: Member of the postgraduate committee and registrar representative September 2008 – May 2009
- Medical Intern: Chris Hani Baragwanath Hospital 1st January 2006 – 31st December 2006
- Community Service: Chris Hani Baragwanath Hospital 1st January 2007 – 31st December 2007



DR. AHMED BENNIS
MORROCO

METABOLISM AND ENDOCRINOLOGY

Medical doctor graduated in 1988

- Intern at the Casablanca University Hospital in 1986
- Assistant at the CHU Ibn Rochd in Casablanca 1988
- Assistant professor of the CHU Ibn Rochd of Casablanca 1992
- Associate Professor of Cardiology 1998
- Professor of Cardiology at the Faculty of Medicine of Casablanca

He has the following university positions;

- Former Head of Cardiology Department at CHU Ibn ROCHD-Casablanca
- Former Head of Cardiovascular Diseases' Department at CHU Ibn Rochd - Casablanca
- Former President of the Moroccan Society of Cardiology
- Former Resident of the College of Medicine at the Hospitals of Paris
- Diploma in echocardiography in Paris
- Diploma in congenital and pediatric heart disease in Paris
- Foreign associate member of the French Society of Cardiology
- Former President of the Moroccan Society of Cardiology
- Former Secretary General of the Moroccan Society of Arterial Hypertension



DR. RASHA TARIF HAMZA
EGYPT

METABOLISM AND ENDOCRINOLOGY

Qualifications:

- M.B, B. Ch, Faculty of Medicine, Ain Shams University, December 1995.
- Master of Pediatrics, Ain Shams University, November 1999.
- Medical Doctorate (M.D) in Pediatrics, Ain Shams University, November 2003.

Membership of Scientific Societies:

- European Society for Pediatric Endocrinology (ESPE).
- International Society for Pediatric and Adolescent Diabetes (ISPAD).
- Arab Society for Pediatric Endocrinology and Diabetes (ASPED).
- Egyptian Society of Pediatric Endocrinology and Diabetes (ESPED).

Current Positions:

- Professor of Pediatrics and Consultant Pediatric Endocrinologist, Faculty of Medicine, Ain Shams University, Cairo, Egypt. (June 2014 – to date)
- Deputy Chair of ESPE Education and Training committee (April 2018 – to date)
- Vice President of ASPED (September 2018- to date).

Previous academic/ clinical appointments:

- Assistant Professor in Pediatric Endocrinology, Pediatrics Department, Faculty of Medicine, Ain Shams University, Cairo, Egypt (2009 – 2014).
- Lecturer in Pediatric Endocrinology, Pediatrics Department, Faculty of Medicine, Ain Shams University, Cairo, Egypt (2004 – 2009).
- Assistant Lecturer in Pediatric Endocrinology, Pediatrics Department, Faculty of Medicine, Ain Shams University, Cairo, Egypt (2000- 2004).
- Resident in Pediatrics Department, Faculty of Medicine, Ain Shams University Hospitals, Cairo, Egypt (1996 – 2000).



DR. MURAT FAIK ERDOĞAN
TURKEY

METABOLISM AND ENDOCRINOLOGY

Graduated from Ankara University School of Medicine, in 1989, where he has been acting as a full Professor of Endocrinology and Metabolism, since 2004. His main field of interest is thyroidology. iodine deficiency disorders, thyroid nodules, thyroid ultrasonography and thyroid cancers. He has several epidemiological studies on iodine status of Turkey before and after mandatory salt iodization, serves as the university coordinator of 'Turkish Salt Iodization Program' and country representative in IGN (formerly ICCIDD). He was elected as an Executive Committee Member of the European Thyroid Association(ETA) between 2006 and 2009. Contributed to several ETA Guidelines. He acted as the 'Scientific Secretary', 'Congress President' and POC member, of several national and international meetings and postgraduate courses, including ultrasound and educational courses, organized by ETA, ESE and the Society of Endocrinology and Metabolism of Turkey(SEMT). He served as Editorial Board member for several national and international Journals. Dr. Erdoğan has contributed to medical literature, with 98 research items, published in the indexed journals and his articles had been cited more than 2500 times.



DR. RAMZI A. TABBALAT
JORDAN

METABOLISM AND ENDOCRINOLOGY

Graduated from Jordan University School of Medicine, Amman-Jordan. M.B.B.S. 1982

Was a resident in internal medicine at Islami Hospital, Amman-Jordan then at Seton Hall University and Saint Michael's Medical Center, Newark, New Jersey, USA. till 88

From 88-91 a Fellow in cardiology and interventional cardiology at Seton Hall University and Saint Michael's Medical Center, Newark, New Jersey, USA.

He has many certifications with high scores as ECFMG , VQE ,FLEX,

Internal Medicine In-Training examination administered by the ACP

American Board of Internal Medicine,

American Board of Cardiovascular Disease

He got the Awards in 1987 DR. Philip D' Ambola Memorial Resident Award for Excellence in Teaching from Saint Michael' s Medical Center, Newark, New Jersey, USA

He has many publications in Angioplasty ,pulmonary hypertension,... since 1989

He was a previous Squash national champion and president of Jordan Squash Federation



DR. ASHRAF ABDUL QAYOUM AMIR
SAUDI ARABIA

METABOLISM AND ENDOCRINOLOGY

Education:

- Bachelor Degree of Medical Microbiology, July 1986 Faculty of Science, King Abdulaziz University, Jeddah, KSA
- Bachelor Degree of Medicine & Surgery, July 1991 Bangalore University, India
- Internship Completed, July 1992
- Arab Board in Family Medicine, January 2002 Damascus, Syria
- Saudi Board in Family Medicine, January 2002 Saudi Arabia
- Physicians Executive MBA, Dec 2012 University of Tennessee, Knoxville, USA

Experience:

- Medical Consultant and advisor ,Prince Sultan Cultural Center, Jeddah, February 2014 – present
- JCI Chapter team leader " Governance, leadership and direction " in the last Intenational Medical Center JCI reaccreditation , January 2014
- International Medical Center, Jeddah KSA
 - Executive Director of Executive Health Program, October 2013 – present
 - Executive Director of External Affairs, October 2013 – present
 - Chief Medical Officer, December 2008 – 2013
 - Family Medicine Consultant, September 2005 – present
 - Director, Physicians Business Affiliation, 2007
 - Director, Executive Health Program, 2007
- Member of the commissioning and accreditation team during the establishment of the International Medical Center (300 beds tertiary hospital, partnership with Cleveland Clinic Foundation , located in Jeddah , Saudi Arabia) in 2005
- Deputy General Director, July 2004 – August 2005, Health Affair for Primary Health Care – MOH, Jeddah Region
- Assistant Director, July May 2003 – July 2004, Health Affair for Primary Health Care – MOH, Jeddah Region
- Chairman of Emergency Department , 2003, Althager Hospital - MOH, Jeddah KSA
- Technical supervisor for Primary Health Care Center, Jeddah, July 2002 – May 2003, Coordinator, Non-communicable Disease Program for MOH
- Chief Physician in Al-Bawadi Primary Health Care Center, March 2002-July 2002, Jeddah
- Director of ER Department, Jan 2002-March 2002, Al-Thager Hospital, Jeddah
- Resident – Family Medicine, Oct 1998 – Jan 2002, Fellowship Program, Jeddah
- Resident – Medical Department and ICU, Sept. 1996 – Oct 1998, Al Thager Hospital, Jeddah
- General Practitioner in Al Ageeg Primary Health Care, Dec 1995- Sept 1996, Taif
- Resident – Medical Department, ICU, CCU, 1993 – 1996 King Faisal Hospital, Taif



DR. SAMIR HELMY ASSAAD - KHALIL
EGYPT

METABOLISM AND ENDOCRINOLOGY

Professor of Internal Medicine and Diabetes, Alexandria Faculty of Medicine. Former Head of the Department of Internal Medicine and the Unit of Diabetes & Metabolism, MD Thesis Germany, 1975. Post Doctoral Paris University 1983-4. Granted the Scientific Research Award, Alexandria University in 1986. Award of the ALFEDIAM Paris in 1989 & 2010. Received the Research Award Medal, Lucentina University, Alicante, Spain in 1990. Received the EASD - DESG Award at IDF Congress Paris 2003. Editor-in-Chief of the Journal of the Egyptian Association of Endocrinology, Diabetes & Metabolism. Author of 180 publications in the field of Diabetes, Lipidology, Metabolic Diseases, Immunology, Immunotherapy.



DR. ALIREZA ESTEGHAMATI
IRAN

METABOLISM AND ENDOCRINOLOGY

Major Administrative Responsibilities and Membership

- Head of the Department of Endocrinology and Metabolism, Vali-Asr Hospital, Tehran, Iran, 2020-present
- Member of Board of Directors at "Gabric Diabetes Education Association," an Iranian NGO for patients with diabetes, 2011-present, and Chairman of the Board of Directors, 2018-present
- Director of "National Medical Societies," Ministry of Health, Tehran, Iran, 1997- 2000 and 2014-2017
- Deputy of Dean of Medical School, Tehran University of Medical Sciences, Tehran, Iran, 2005-2008
- Member of "National Diabetes Committee," Tehran, Iran, 1999-2016
- Consultant for the "Center for Disease Control and Management," Ministry of Health, Tehran, Iran, 1999-2015
- Member of Board of Directors of "Iranian Endocrine Society," Tehran, Iran, 2002-2020
- Member of Board of Directors of "Iranian Society of Internal Medicine," Tehran, Iran, 2001-present
- General Director of "Education Development Center," Ministry of Health, Tehran, Iran, 1999-2002
- Member of the "International Diabetes Federation" writing group and epidemiology committee of IDF in the 2017 and 2019 Atlas of Diabetes

Certifications and Awards

- Award of "The State of Kuwait for the Control of Cancer, Cardiovascular Disease, and Diabetes in the Eastern Mediterranean Region," on behalf of the World Health Organization EMRO Region, 2018-2019
- Best researcher from Tehran University, 2018
- Best researcher in the field of diabetes from "The Iranian Diabetes Network," 2016
- Best researcher of "Aburyhan Festival," 2016
- Best researcher of "The 19th Razi Research Festival in Medical Sciences," 2014
- Second best paper of "The Iranian Academy of Medical Sciences," 2012
- Best researcher of "The Iran Endocrine Society," 2011
- Best education award of "Mottahari Educational Festival," 2010



DR. GAGIK GALSTYAN
RUSSIA

METABOLISM AND ENDOCRINOLOGY

Head of diabetic foot department, FSBI National Medical Research Centre of Endocrinology, Moscow, Russia
Diabetologist, Endocrinologist
Doctor of Medical Sciences, Chief Researcher, Professor, Doctor of the Highest Category
Education: Yerevan State Medical Institute, 1987, a medical doctor.

Scientific and practical activity:

He has been working at the Endocrinology Research Center since 1987.

He has more than 150 scientific publications. One of the authors of a structured training program for patients with type 2 diabetes mellitus on insulin therapy, guidelines for doctors "Therapeutic training of patients with diabetes mellitus", "Diabetic foot", "Diabetes mellitus: acute and chronic complications". One of the authors of the Consensus Council of Experts of the Russian Association of Endocrinologists on the Initiation and Intensification of Hypoglycemic Therapy in Patients with Type 2 Diabetes Mellitus in 2011. Laureate of the Prize of the Government of the Russian Federation for the creation and implementation in the practice of healthcare of the Russian Federation of a system of modern technologies for the diagnosis, treatment and prevention of diabetes mellitus for 2012. Vice-President of the Russian Diabetes Association.

He has been a member of the American Diabetes Association (ADA) since 2004, the European Association for the Study of Diabetes (EASD) since 1992, the European Group for the Study of Diabetic Neuropathy (NeuroDiab) since 2002.



DR. AKSEL SIVA
TURKEY

NEUROIMMUNOLOGY

Aksel Siva graduated from the Istanbul University Cerrahpaşa School of Medicine and completed his residency in neurology in the same institution. He currently works as Professor of Neurology at the Department of Neurology of Istanbul University Cerrahpaşa School of Medicine; where he was the past-chairman and continues to head the Clinical Neuro-immunology Unit & Multiple Sclerosis Clinic.

He served as President of The Turkish Neurological Society for 3 consecutive terms between 2003 and 2009, and chair of its scientific committee from 2015 - 2019. He is a founding member of The Turkish Multiple Sclerosis Society (1989) and served as an Executive Committee member ofECTRIMS between 2003 and 2006 and of The European Neurological Society between 2009 – 2014. He was a member of the European Academy of Neurology (EAN) scientific program committee between 2014 – 2018 and was elected as a Fellow of The EAN in 2015. He had been a member of the Education Executive Committee of The World Federation of Neurology between 2002-2010 and then was appointed as chair of the WFN Standards & Evaluations Committee until 2018. Currently he continuous to be active in several international and national working groups related to multiple sclerosis treatments and treatment safety.

Dr. Siva is among the founders of the Radiologically Isolated Syndrome Consortium and currently a member of the RISC core group. He is a board member of the Istanbul University Cerrahpaşa Behcet Disease Research Center. He is a member of the Turkish Neurological Society, Turkish MS Study Group, the EAN, AAN and the American Neurological Association.

He was the recipient of the Istanbul Medical Association's prestigious "Turkan Saylan Medical Science Award" in 2021 for people who had contributed significantly to medical sciences.

His areas of interest and research are: Clinical neuro-immunology (Multiple Sclerosis, Radiologically Isolated Syndrome, NMO & NMOSD, MOGAD, Neuro-Behcet's Syndrome and other inflammatory vasculopathies of the central nervous system), headaches and



DR. JIHAD INSHASI
UAE

NEUROIMMUNOLOGY

Prof. Jihad Inshasi is a Consultant Neurologist at Rashid Hospital, Dubai Health Authority (DHA), and a Professor of Neurology at Dubai Medical College (DMC/DHA). He developed and currently directs the Multiple Sclerosis Clinic and established the Dystonia Clinic at Rashid Hospital/DHA.

Prof. Inshasi is the Head of the Scientific Committee and a Founding and Board Member of the Emirates Neurology Society (EMINS/EMA). With the EMINS Board Members, he has organized numerous neurology meetings, particularly in the field of multiple sclerosis. He is founding and executive board member of the MENACTRIMS. He is also a Founding Member, and ex-President of the Emirates League against Epilepsy (ILAE).

Prof. Inshasi has authored and co-authored many scientific papers published in peer-reviewed journals. He has participated as principle and leading investigator in phase 2, 3 & 4 drug trials and has conducted an array of research projects in the field of multiple sclerosis.

Prof. Inshasi is a member of several local, regional and international associations, societies and advisory boards committees. He is a Fellow of the American Academy of Neurology (FAAN) and a Fellow of the European Academy of neurology (FEAN)



DR. SMAIL DAOUDI
ALGERIA

NEUROIMMUNOLOGY

- 1989: Baccalauréat with special distinction
- 1995: Degree in Medicine from faculty of Medecine Mouloud Mouloud Mammeri, Tizi Ouzou
- 1996 à 2000: Physician specialist in neurology (ehs Ait idir Alger)
- 2004 : Assistant professor in neurology , CHU Nédir Mohamed.
- 2006 : Head of department ad interim in CHU Tizi-ouzou
- 2012 : Phd Thesis in Medical science
- 2014 : Lecturer in neurology
- 2016 : Chief of neurology department (CHU Tizi-ouzou)
- Professor graduated first in 2019
- President of scientific board of CHU Tizi-ouzou
- President of the university of T-O: Nov2019-Mai 2021

Clinical Research:

- Research and teaching position in university of TO
- Launch of the first laboratory diagnosis of COVID19 in university (march 2020)
- Thesis supervisor in neurology and physical medicine and rehabilitation.

- Jury member on graduation committee in faculty of medicine of Tizi-ouzou
 - Scientific and research committee member at the university of TO
 - Specialist in inflammatory diseases of Central Nervous System (Multiple sclerosis)
 - Scientific committee member on the fight against the Covid19
 - Pain physician
 - Member of french multiple sclerosis society
 - Member of scientific committee of Menactrims (middle east and north africa's group)
 - Secretary-general of Algerian society of neurology and neurophysiology
 - Publications in national and international articles and oral communications posted in different national and international scientific events.
 - Member of scientific council and research in WFN (World federation of neurology since 2017)
- Scientific representative of WFN in africa



DR. NATALIA KHACHANOVA
RUSSIA

NEUROIMMUNOLOGY

Education:

- Moscow Order of Lenin State Medical Institute named after N.I. Pirogov, Moscow, Russia, 1990- 1996

Present Position:

- Professor, Pirogov Russian National Research Medical University, Moscow, Russia, since 2016
- Neurologist, Municipal Clinical Hospital # 24, Moscow, Russia, since 2015

Previous Appointments:

- Associate Professor, Pirogov Russian National Research Medical University, Moscow, Russia, 2015 - 2016
- Head of the Center, Moscow City Center of Multiple Sclerosis, Moscow, Russia, 2013 – 2014
- Neurologist, Branch #1 of Municipal Clinical Hospital # 24 under the Moscow Department of Healthcare, Moscow, Russia, 2014 – 2014
- Assistant, Russian State Medical University, Moscow, Russia, 2005 - 2015 Neurologist, City Clinical Hospital# 11, Moscow, Russia, 1999 – 2014
- Resident, Russian State Medical University, Moscow, Russia, 1996-1999



DR. YASSINE MEBROUK
MOROCCO

NEUROIMMUNOLOGY

Diplomas and Degrees:

- Pre-university education: Highschool Diploma, speciality "Physic-Chemistry", Salah Eddine Ayoubi Highschool, Marrakesh, Morocco, 1999

University Education:

- Medical degree
- Faculty of Medicine, University Cadi Ayyad, Marrakesh, Morocco 1999 – 2006
- University Diploma "Imaging Structure & Function in the Nervous System", University of Pierre et Marie Curie, Paris, France 2008 – 2009
- University Diploma in Medical Statistics Victor Segalen Bordeaux 2 University, Bordeaux, France 2008 – 2009

Postgraduate Education:

- The Multiple Sclerosis Fellowship Neurology department (Prof. Michael Hutchinson) St. Vincent's University Hospital, Dublin, Ireland July 2015 – July 2016
- Stroke and Cerebrovascular Disease Fellowship, Service des Urgences cérébro-vasculaires (Prof. Yves SAMSON) University Hospital la Pitié Salpêtrière, Paris, France April 2014 – March 2015

- Moroccan Neurology Residency Training Program Marrakech School of Medicine, Morocco 2008 – 2012

Current Position:

- Assistant Professor of Neurology Head of Neurology Department, University Hospital of Oujda January 2014 – Present
- Vice President of the Moroccan Multiple Sclerosis Society March 2018 – Present



DR. MIKHAIL MELNIKOV
RUSSIA

NEUROIMMUNOLOGY

Education/Training:

- M.D. Diploma: BCT Russian State Medical University n.a. N.I.Pirogov Pediatric Faculty Moscow Russia 2004 – 2010
- Internship Certificate of Neurologist Department of Neurology, Neurosurgery and Medical Genetics, Russian National Research Medical University n.a. N.I. Pirogov, Moscow, Russia 2010 – 2011
- Residency Certificate of Neurologist Department of Neurology, Neurosurgery and Medical Genetics, Russian National Research Medical University n.a. N.I. Pirogov, Moscow, Russia 2011 – 2013
- Neurologist Certificate of Neurologist, Department of Neurology, Neurosurgery and Medical Genetics, Russian National Research Medical University n.a. N.I. Pirogov, Moscow, Russia 2018

Positions and Employment:

- Research Assistant Laboratory of Clinical Immunology, Institute of Immunology, Moscow, Russia
Since 2016 to present
- Teaching Assistant, Department of Neurology, Neurosurgery and Medical Genetics, Russian National Research Medical University n.a. N.I. Pirogov, Moscow, Russia Since 2018 to present
- Senior Scientist, Federal Center of Brain research and Neurotechnology of the Federal Medical Biological Agency of Russia
Since 2019 to present



DR. SAEED ABDULLAH BOHLEGA
SAUDI ARABIA

NEUROIMMUNOLOGY

Medical School and Degrees:

- 1973 – 1974 King Saud University, Premedical School
- 1974 – 1980 King Saud University (Formerly Riyadh University), Medical College - MB BS

Professional Appointments:

- 1989 - Present Consultant Neurologist/Neurophysiologist King Faisal Specialist Hospital and Research Centre, Riyadh, Saudi Arabia
- 2006 – Present Senior Distinguished Consultant, Department of Neurosciences King Faisal Specialist Hospital & Research Centre, Riyadh, Saudi Arabia
- 2007 - Present Clinical Scientist, Research Centre King Faisal Specialist Hospital and Research Centre, Riyadh, Saudi Arabia
- 2008 – Present Joint Staff Appointment for Senior Clinical Scientist/Consultant Genetics Department, Research Centre King Faisal Specialist Hospital and Research Centre, Riyadh, Saudi Arabia

Administrative Appointments:

- 1989 - 1992 Director, Residents' Training Program Department of Medicine King Faisal Specialist Hospital and Research Centre Riyadh, Saudi Arabia
- 1995 -1996 Head, Section of Neurology Department of Medicine King Faisal Specialist Hospital and Research Centre Riyadh, Saudi Arabia
- 1998 - 2002 Head, Section of Neurology, Department of Neurosciences King Faisal Specialist Hospital and Research Centre Riyadh, Saudi Arabia
- 2003 - 2015 Chairman, Research Committee Department of Neurosciences King Faisal Specialist Hospital and Research Centre, Riyadh, Saudi Arabia
- 2006 - 2008 Chairman, Department of Neurosciences King Faisal Specialist Hospital and Research Centre Riyadh, Saudi Arabia

Academic Appointments:

1988 – Present External Examiner, Faculty of Medicine MB BS (final year), King Saud University

1989 – Present Ad hoc reviewer for:

1. Annals of Saudi Medicine
2. Emirates Medical Journal
3. Qatar Medical Journal
4. Saudi Medical Journal

5. Journal of Clinical Neurology and Neuro-Surgery
 6. Journal of Neurology, Neurosurgery and Psychiatry
 7. Neurology
 8. Neuroscience
 9. European J of Neurology
 10. Clinical Genetics
 11. Frontiers of Neurology
 12. Annals of Neurology
- 1990 – 2002 Editor, Neuroscience Newsletter (Riyadh)
 - 1991 Honorary Assistant Professor, King Faisal University
 - 1991 – 1993 Vice-President, Riyadh Neurosciences Club
 - 1994 – Present External Examiner, Neurology Fellowship King Saud University, Riyadh, Saudi Arabia
 - 1994 – 2003 Chairman, Saudi Board of Neurology
 - 1994 – 2000 President, Riyadh Neuroscience Club
 - 1997 – 2006 Vice-President, Saudi Chapter of Epilepsy
 - 1997 – 2000 Executive Committee, World Muscle Society
 - 1998 – Present Editorial Board Egyptian Journal of Neurology
 - 1998 – 2013 President, Multiple Sclerosis Saudi Advisory Group
 - 1999 - 2006 Associate Editor, Neurosciences Journal
 - 2001 – 2006 Editor, Saudi Advisory Group Against Stroke (SAGAS) Periodicals Riyadh, Saudi Arabia
 - 2005 - 2009 Vice President, Saudi Pan Arab Union of Neurological Societies (PANUS)
 - 2008 - Present Associate Editor, Egyptian Journal of Neurology and Neurosurgery
 - 2009 – Present Professor in Neurology, Al Faisal University
 - 2009 – Present The 5th position on the list among the 500 Selected Medical Doctors in a Project and a Book Published to Enumerate the Leading Scientists and Engineers in the Organization of Islamic Conference (OIC) Member States.
 - 2010 - Present Associate Editor, Frontier of Neurological Genetics
 - 2010 – Present Associate Editor, Annals of Saudi Medicine
 - 2011 - Present Associate Editor, Journal of Parkinsons and Restless Leg Syndrome
 - 2012 – 2019 President & Founding Member, Saudi Neurology Society (SNS)
 - 2014 – 2017 President, Pan Arab Union of Neurological Societies (PAUNS)



DR. MOHAMMAD ALI SAHRAIAN
IRAN

NEUROIMMUNOLOGY

Dr. Sahralan graduated from Shiraz University of Medical Sciences (Shiraz-Iran). He undertook board of neurology and fellowship in medical education from Tehran University of Medical sciences.

Dr. Sahralan had a training in multiple sclerosis at University hospital Basel (Switzerland). He is currently professor of clinical neurology and the director of MS research center in Tehran University of Medical Sciences and vice-chancellor for Iranian MS society. He has served as an investigator on several clinical trials in neurology and has published more than 340 articles in peer-reviewed journals and presented abstracts on MS at international meetings. He has been invited to deliver several lectures on MRI evaluations and disability assessment at different meetings on multiple sclerosis.



DR. MAGED MOHAMED ABDEL-NASEER
EGYPT

NEUROIMMUNOLOGY

Professor of Neurology Cairo University
General Secretary of the Egyptian Society of Neurology, Psychiatry and Neuro-Surgery.
Member of the American Academy of Neurology (AAN)
Board Member of the Egyptian Society of the Friends of Epilepsy Patients.
Board Member of the Egyptian Society of Addiction Psychology.

Practice of General Neurology with special interest in the fields of Stroke, Dementia, Multiple sclerosis and Epilepsy.

Publications:

Many publications in Egyptian journals especially The Journal of the Egyptian Society of Neurology, Psychiatry and NeuroSurgery and International journals as The Journal of Neurological Sciences, Neurodegenerative Diseases, The Journal of Clinical Neurosciences

Finished high school in Cairo 1977

Graduated from Faculty of Medicine – Cairo University (Kasr El Aini School of Medicine) in December 1983

House officer in Faculty of Medicine – Cairo University (1984-1985)

Resident in Neurology Department - Faculty of Medicine – Cairo University (1986-1989) during which he got Master degree of Neurology and Psychiatry.

Assistant lecturer of Neurology in Neurology Department - Faculty of Medicine – Cairo University (1989-1994) during which he got Medical

Doctorate degree of Neurology

Lecturer of Neurology in Neurology Department - Faculty of Medicine – Cairo University (1994-1999).

Assistant Professor of Neurology in Neurology Department - Faculty of Medicine – Cairo University (1999-2004)

Professor of Neurology in Neurology Department - Faculty of Medicine – Cairo University from 2004 till now



DR. MELIH TÜTÜNCÜ
TURKEY

NEUROIMMUNOLOGY

Melih Tütüncü is Assoc. Prof. of Neurology at the University of İstanbul, Cerrahpaşa Faculty of Medicine. He graduated from the Marmara University Faculty of Medicine in 2003, completed his residency in neurology in Istanbul University Cerrahpaşa Faculty of Medicine in 2010 and worked as a research fellow in Mayo Clinic between 2010-2011. He serves as President of The Turkish Multiple Sclerosis Society since 2017. Currently he continuous to take place in national working groups related to multiple sclerosis.



DR. DION CRAIG OPPERMAN
SOUTH AFRICA

NEUROIMMUNOLOGY

Education:

University of Pretoria MBChB 1987

University of Stellenbosch MMed (Neurology) Cum laude 1995

Work Experience:

Tygerberg Hospital: (1988 -- 1989)
Medical officer: Internal Medicine

1 Military Hospital: (1989 – 1991)
Medical officer: Internal Medicine

Tygerberg Hospital: (Jan – June 1996)
Neurologist: Department of Neurology

D C Opperman Inc: (Since 1996 – present)
Neurologist: Private practice

Cape Town Headache Centre: Since May 2003 -- present



DR. SHIREEN QURESHI
SAUDI ARABIA

NEUROIMMUNOLOGY

- Adjunct parttime
- Assistant professor of neurology at Johns Hopkins medicine
- Fellow of Royal college of physicians and surgeons of Canada
- Fellow of American Academy of neurology
- Board member of Saudi Neurology society
- Board member of Saudi epilepsy society
- Board member of Saudi chapter of headache
- Ex Board member Saudi multiple sclerosis advisory group
- Ex Board member of ARFA group forward multiple sclerosis
- Ex Vice President of Saudi stroke society
- Ambassador of person centers care at Johns Hopkins Aramco Healthcare



DR. FAISAL AZAM
SAUDI ARABIA

ONCOIMMUNOLOGY

Employment Summary

- 20.02.15-To date
Consultant Medical Oncologist King Fahd Specialist Hospital, Dammam, KSA
- 24.01.13- 20.02.15
Consultant Medical Oncologist Betsi Cadwaladr University health board, UK
- 04.01.10-23.01.13
Specialty training in Medical Oncology Clatterbridge cancer centre, Wirral, UK
- 01.06.09-03.01.10
Clinical research fellow in Med Oncology University of Oxford, UK
- 01.06.08-30.05.09
ST3 in Medical Oncology Churchill Hospital, Oxford, UK
- 07.02.05-30.05.08
Staff Grade Oncology North Wales Cancer Centre, Rhyl, UK
- 04.08.04-06.02.05
SHO in Hematology / Medical Oncology Guy's Hospital, London, UK

- 06.08.03-03.08.04
SHO rotation in General Medicine Queen Elizabeth Hospital, Gateshead, UK
- 22.10.01-05.08.03
SHO rotation in General Medicine Doncaster Royal Infirmary, UK
- 15.12.99-21.10.01
Resident doctor in Radiation Oncology Shaukat Khanum Cancer Hospital, Pakistan
- 16.03.98-14.12.99
Senior house officer in Clinical Oncology Christie Hospital, Manchester, UK
- 11.02.97-15.03.98
Resident doctor in Oncology Shaukat Khanum Cancer Hospital, Pakistan
- 05.01.95-10.02.97
Senior house officer in Medicine Civil Hospital, Nowshera, Pakistan
- 01.11.93-31.10.94
House officer in General Medicine & Surgery



DR. KANAN MAMDOUH K ALSHAMMARI
SAUDI ARABIA

ONCOIMMUNOLOGY

- Medical Oncology Consultant
July 2019 – current
At King Abdulaziz Medical City – Riyadh, Ministry of National Guard Health Affairs (MNGHA). Covering GI (upper, lower and HCC), and sarcoma cases.
- Medical Oncology Fellow
July 2018 – June 2019
At University of Toronto, working at Princess Margaret Cancer Center, and Mount Sinai Hospital. Done a fellowship in Drug Development/ Phase 1 oncology trials, and Sarcoma.
- Medical Oncology Fellow
July 2016 – June 2018
At McMaster University. Worked at Juravinski Cancer Center – Hamilton, Canada. Focus on GI oncology with longitudinal clinic from July 2016 until June 2018.
- Medical Oncology Fellow
Jan 2015 – June 2016
Sponsored/ done in KAMC/NGH (King AbdulAziz Medical City/ National Guard Hospital) in Riyadh, Saudi Arabia.
- Chief resident – Medicine Residency Training Program
Oct 2013 – Oct 2014
This job included looking after 71 Internal Medicine residents. Work ranged from solving problems between residents, coordinating between consultants and residents teaching

sessions and producing on call schedules. This was in KAMC/NGH hospital.

- Internal Medical Resident
Oct 2010 – December 2014
At KAMC/NGH in Riyadh city. From Oct 2014 till December 2014 worked as Board eligible/ certified in department of Medicine at KAMC/NGH. Saudi council number is 15-R-M-0002748.
- House officer (Internship year from Feb 09 to Feb 10)
Feb 2009 – April 2010
Have worked as a House officer/surgeon at Dunedin Public Hospital – Otago University's Hospital in New Zealand. Have done five rotations that were 3 months each: General/Internal medicine, Vascular & General surgery, Geriatrics, Respiratory medicine, and Cardiology.
Worked under the scope of the New Zealand and Australian Medical Council.
- Trainee internship
Feb 2008 – Feb 2009
Worked in Dunedin Public Hospital, and Kew Hospital in Invercargill, New Zealand. Have taken a third of a house officer's workload. Elective was done in KAMC in Emergency Medicine, and Endocrinology.



DR. KERBOUA BARAKA ESMA
ALGERIA

ONCOIMMUNOLOGY

- Public Health Physician: -06 months in the service of epidemiology CHU Bab El Oued (Service Professor DEKKAR) from January 1995 to July 1995.
- Public Health Physician: -03 months in a unit testing and monitoring (UDS) in health sector skikda the month of August to November 1995.
- Medical specialist in medical oncology at the Public Health Service Medical Oncology Center Pierre and Marie Curie Algiers from September 22, 1999 until August 2001.
- Lecturer in Medical Oncology Center at Pierre and Marie Curie since September 2001.
- Associate Professor in Medical Oncology from April 2008.
- Master the perfect tool - Master in immunotherapy institut Gustave Roussy in Paris .Marcs 2019
- Coordinator of national guidelines on the management of bone metastases • Principal - investigators of National Phase III clinical trial on cervical cancer • Principal investigator of international phase II and III clinical trial on breast cancer, nasopharyngeal cancer. • Co--Investigator of Phase II and IV international trials on kidney cancer, sarcoma, lung, cavum and thyroid



DR. SEGHIER FATMA
ALGERIA

ONCOIMMUNOLOGY

Diplomas obtained:

- Doctor of Medicine in 1995 Faculty of Medicine of Oran
- Diploma of Specialized Medical Studies in Medical Oncology in June 1999 Faculty of Medicine of Oran
- Assistant Master's in medical Oncology in December 2002
- On May 2007 from the Faculty of Medicine of Oran, doctorate in specialized medical studies option Medical Oncology
- Lecturer of class "A" December 2011
- Professor of Medicine since September 2016
- Head of Medical Oncology department at EPH sidi Ghiles since April 2017.

International Experience:

- posters 2015 and 2016 at : ICACT Paris
- MDT Lung Maghreb with Astra Zeneca 2021
- Presentation management of lung cancer Maghreb forum (Morocco2017 with Pfizer laboratories)
- Advisor bord Dubai 2015 with Pfizer
- Advisor on board ESMO Spain 2020 with AstraZeneca
- Advisor bord Maroc 2013 with Bayer
- Co-investigator of the Phase IV clinical trial in bronchial cancer (LUCAREAL) AstraZeneca 2016



DR. ILYA TSIMAFEYEV
RUSSIA

ONCOIMMUNOLOGY

Education:

- 1997-2003 M.D. (General Medicine)
I.M. Sechenov Moscow Medical Academy
- 2003 – 2006 Post-graduate training Medical Oncologist
Department of Oncology, I.M. Sechenov Moscow Medical Academy at N.N. Blokhin Cancer Research Center (Moscow)

Current Positions:

- Director, Bureau of Cancer Research, RU
2007 – present

Previous Position:

- Director, Institute of Oncology, Hadassah Medical
Moscow (branch of the Hadassah Medical Israel in
Moscow International Medical Cluster Skolkovo), RU;
2020-2021
- Director, Russian Society of Clinical Oncology
(RUSSCO), RU; 2011-2019



DR. SHUN DEVAN MOODLEY
SOUTH AFRICA

ONCOIMMUNOLOGY

Academic Qualifications:

1990: MBChB at the University of the Witwatersrand, Johannesburg, South Africa.
1997: FCP (SA) at the College of Medicine of South Africa.
2001: Medical Oncologist

Relevant Related Work Experience (Brief) And Current Position:

1991 to 1992: Internship at Coronation Hospital, Johannesburg, South Africa
1992 to 1993: Medical Officer at Coronation Hospital, Johannesburg, South Africa
1993 to 1997: Medical Registrar, Wits Academic Circuit, Johannesburg, South Africa
1997 to 2000: Specialist Physician at Charlotte Maxeke, Johannesburg Academic Hospital, Johannesburg, South Africa
2000 to 2006: Senior Specialist at Charlotte Maxeke Johannesburg Academic Hospital, South Africa Director of Bone Marrow Transplant Unit at Charlotte Maxeke JHB, South Africa
2001 Medical Oncologist
2001 to date: Medical Oncologist at Ruff and Partners Private Practice, Johannesburg, South Africa
2000 to date: Investigator at Wits Clinical Research, Wits Donald Gordon Clinical Trial Site, Johannesburg, South Africa.
2006 Resigned from Johannesburg Hospital but continued in Private Practice at the Wits Donald Gordon Medical Centre



DR. SHAHEENAH DAWOOD
UAE

ONCOIMMUNOLOGY

Dr. Shaheenah Dawood is a consultant in Medical Oncology. She completed her M.B.B.Ch at Dubai Medical College in 1998 and attained Master of Public Health degree at the Harvard School of Public Health, USA in 2008. Dr. Shaheenah was trained at McGill University Hospital in Canada and was sub-specialized in Breast Cancer Management at MD Anderson Cancer Center. Apart from her stellar career in medicine, Dr. Shaheenah is at the helm of many renowned regional and international summits. Dr. Shaheenah serves as the President of the Cancer Congress EIOC – Excellence in Oncology Care that is held annually in Dubai and is the co-president of the Asia Pacific Breast Cancer Summit (APBCS) as well as the Asia Pacific Gastroenterology Cancer Summit (APGCS). She has also recently launched the international BRCA forum and APMEA Immuno-Oncology Summit.

Qualification: MBBCh (Dubai Medical College for Girls in UAE), MPH (Harvard School of Public Health, USA), FACP (Fellowship of American College of Physician), FRCP (Fellow of Royal College of Physicians, Glasgow)



DR. EMAD DAWOUD
EGYPT

ONCOIMMUNOLOGY

Consultant Medical Oncology, Tawam Hospital

Dr. Emad Dawoud is a Consultant Medical Oncologist in Oncology department at Tawam hospital UAE, and Assistant professor of clinical oncology in Al Azhar University Cairo, Egypt .

Dr. Dawoud completed his MD, PhD in clinical oncology since [2010], and Federation of Royal Colleague of physician of United Kingdom medical oncology speciality since [2012} and Master Degree in clinical Oncology since [2003].

Dr Dawoud has been graduated from the Al Azhar University in Cairo Egypt since 1997 .

Dr. Dawoud has been principal investigator and co- investigator for more than 50 clinical trials and abstract published per reviewed journals and he is a member of various associations such as ASCO, ESMO & ESTRO.



DR. HASSAN JAAFAR
UAE

ONCOIMMUNOLOGY

Hassan Jaafar, is a medical oncology consultant in Sheikh Khalifa Specialty Hospital since 2018

Certified as a medical hematologist oncologist from American university hospital of Beirut in the year 2000.

Worked as a medical oncology consultant at Tawam hospital (affiliated with Johns Hopkins) UAE, from the year 2000 till feb-2018

He served as Assistant professor in the department of internal medicine, college of medicine and health sciences of the UAEEU between 2008-2018

He is the author and co-author of more than 70 peer-reviewed papers and abstracts.

He is member in many societies (UAE Oncology and radiation therapy association, Emirate of Gyn-oncology group, Lebanese hematology and oncology association, ESMO European society of medical oncology, ASCO American society of clinical oncology, and Member in the NCCN MENA subcommittee for HCC and Lung ca)

Member of the Scientific and Education Committee of the Arab Collaborative Hematology and Oncology Group (ACHOG), GIST working Group, member of the Africa Middle East Cancer Research Intergroup (AMCI)



DR. MEHMET ALI NAHIT ŞENDUR
TURKEY

ONCOIMMUNOLOGY

Professor Mehmet Ali Nahit Şendur is a Medical Doctor in Faculty of Medicine of Ankara Yıldırım Beyazıt University. He is working in Oncology for 10 years. He works in Ankara City Hospital as a medical oncologist more than three year. He is Principal Investigator of several translational projects with molecular targeted therapies, as well as phase I, II and III studies with novel chemotherapeutics and immunotherapeutic agents. He mainly interest in Gastrointestinal and thoracic malignancies. Dr. Sendur serves on the Editorial Boards of various journals including World journal of Gastroenterology, World Journal of Gastrointestinal Oncology, Turkish Journal of Medical Science and journal of BUON. He has (co) authored approximately 150 peer-reviewed papers.



DR. MOHSEN MOKHTAR ABD EL MOHSEN IBRAHIM
EGYPT

ONCOIMMUNOLOGY

Education:

2001 - Cairo University Kasr El Aini Medical School
M.D. in Clinical Oncology
Chemotherapy and Radiotherapy treatment

1996 - Cairo University Kasr El Aini Medical School
M.Sc. in Clinical Oncology
Chemotherapy and Radiotherapy treatment

1991 - Cairo University Kasr El Aini Medical School
B.Sc Medicine

Teaching Experience:

2011 till present - Cairo University Kasr El Aini Medical School
Professor Clinical Oncology

Developed syllabus and overall course structure. with clinical attachment, as well as supervision of several research programs and thesis

2006-2011 - Assistant Professor Clinical Oncology

Developed syllabus and overall course structure. with clinical attachment, as well as supervision of several research programs and thesis

2001-2006 - Lecturer Clinical Oncology

Developed syllabus and overall course structure with clinical attachment, supervision of several research thesis

1996 – 2001 - Assistant Lecturer Clinical Oncology Clinical research in NHL with clinical background



DR. NAINE FADY NASR
LEBANON

ONCOIMMUNOLOGY

Education:

- Mont La Salle, Ain Saadé, LEBANON, 1983
- Medical School :
 - University St Joseph, Beirut , LEBANON , June 1991
 - USLME United States Medical Licensing Examination Part 1 and 11
- Diploma in hematology: University PIERRE & MARIE CURIE, Paris- France 1996.
- Diploma in Oncology: University KREMLIN BICETRE, Paris - France 1995
- Diploma of Specialty in Medical Oncology : University St Joseph Beirut Lebanon 1996,
- Bone Marrow - transplant certificate from MD Anderson Cancer Center, Houston

Specialisation:

- Internal Medicine: July 1991-December 1992, rotation in the different Department of Medicine H6tel-Dieu de France-Beirut.
- Medical Oncology : December 1992 - October 1994, rotation in the Department of Oncology H6tel - Dieu de France — Beirut.
- October 1994 -October 1997, rotation in the different Department of
- Oncology — Hematology at the Institute Gustave Roussy, Paris - France

Experience:

- December 1997-February1999 fellow- ship in the Bone Marrow transplantation Department M. D. Anderson Cancer Center Houston, Texas, USA.
- Responsible of PEGASE Protocol (Autologous Bone Marrow transplant in Breast Cancer) Institute Gustave Roussy , Paris — France
- Responsible of the fellow-ship program of Hematology at Hotel Dieu de France from 1999 till present.
- Head of the Department of Oncology — Hematology at Mount Lebanon Hospital.
- Head of the ' hemovigilance' comity of Hotel Dieu De France Lebanon.



DR. BARBARA LAWRENZ
UAE

REPRODUCTIVE MEDICINE

Dr. Barbara Lawrenz obtained her Medical Degree from Germany in 1989 and completed her specialization in Gynecology and Obstetrics in 1995.

In 2004, she also gained expertise in Obstetrics and Prenatal Medicine followed by Gynecological

Endocrinology and Reproductive Medicine. Dr. Lawrenz is an expert in fertility preservation before cytotoxic therapy in women with malignant diseases and fertility preservation for those undergoing cancer treatment and cancer survivors.

She has authored/co-authored 33 pub-med reviewed articles in international journals and additional articles in various prestigious German journals. Dr. Lawrenz was the Head of the IVF Department at Women's University Hospital Tübingen, Germany and is an esteemed member of the European Society of Human Reproduction (ESHRE). She is the Scientific director of ART fertility center.

Physician Graduate of University of Giessen, Germany

Physician Medical Boards DGRM (Deutsche Gesellschaft für Reproduktionsmedizin = German Society for Reproductive medicine); Berufsverband der Frauenärzte (Association of Gynecologists and Obstetrics)

Physician Fellowships in Gynecology and Obstetrics

- Specialisation in Obstetrics and Fetomaternal Medicine
- Specialisation in Endocrinology and Reproductive Medicine



DR. BRAULIO PERAMO MOYA
UAE

REPRODUCTIVE MEDICINE

Dr. Braulio Peramo, an Obstetrician, Gynecologist and IVF physician, is the Medical Director and the General Manager of the Al Ain Fertility Center (AAFC). Dr. Peramo has been internationally practicing in the field of reproductive medicine, specializing in Assisted Reproductive Techniques (ARTs), gynecology and andrology for almost two decades in the USA, UK, mainland Europe and UAE.

Dr. Peramo obtained his Medical and Surgery degree from the University of Madrid in 1991. Following this, he received his obstetrics and gynecology training in Doce de Octubre Hospital Universitario, where his work won the XVIII Prize of the Gynecological Society of Madrid in 1995. Later in 1997, he became a Clinical Fellow of Obstetrics and Gynecology during his visit at the Florida Hospital in Orlando, USA.

In 2004, Dr. Peramo was awarded a Masters in Reproductive Medicine from the Universidad Complutense de Madrid, and in 2007, he attended advanced workshops on IVF and infertility in the New York University, USA. In January 2008, he received the European Diploma of Gynecological Endoscopy from the University of Auvergne in Clermont-Ferrand, France.

Dr. Peramo has been the Medical Director at both the Clinica Tambre in Madrid and the Marques Institute in Barcelona, Spain. Under his lead, Clinica Tambre became a finalist for the European Foundation's Quality Management twice, in 2005 and 2008. He has also been IVF Consultant at the London Women's Clinic in Harley Street, UK.

His expertise and research in the field of reproductive medicine has contributed in the development of infertility treatments and optimization of a number of ART protocols. Dr. Peramo has produced over 100 publications in short communications, full-length research papers, abstracts, posters and book chapters. His work in standardizing assisted reproduction aspects, from ovarian stimulation to the successful management of difficult andrology cases, has been internationally recognized.

Dr. Peramo's outlook is to reduce the burden of infertility by doing everything possible to help couples in achieving their dream of creating a healthy family. He has particular interest in several aspects of Infertility.

Genetics: he has been one of the pioneers in the recommendation for genetics diagnostics in infertility.



DR. HAKAN YARALI
TURKEY

REPRODUCTIVE MEDICINE

Professor Hakan Yaralı, MD, is the founder and Clinical Director of Anatolia IVF Center, Ankara, Turkey, one of the busiest private IVF centers in Turkey, and is also Professor at Hacettepe University, Ankara, Turkey. Following medical school and residency training in OB/GYN at Hacettepe University, he did his clinical fellowship at University of British Columbia, Department of Obstetrics and Gynecology, Division of Reproductive Endocrinology and Infertility, Vancouver, Canada during 1991-1992.

His special interests are clinical IVF-all aspects, in particular, luteal phase in both fresh and frozen embryo transfer cycles and management of low-prognosis patients. Dr. Yaralı has published over 120 original articles, 80 abstracts, 7 book chapters and delivered 60+ lectures worldwide. He has received several national and international awards, including his recognition by Human Reproduction to have produced the top contributing article to Human Reproduction's 2014 impact factor. Anatolia IVF is currently a part of several ongoing multi-nation and multi-center collaborative projects.

Professor Yaralı and his team have been organizing several preceptorship programs, training clinicians and embryologists from diverse countries. He has also organized several national and international meetings. Dr. Yaralı was the former president of Turkish Society of Reproductive Medicine (TSRM).



DR. SINDEEP A. BHANA
SOUTH AFRICA

REPRODUCTIVE MEDICINE

Academic And Professional Qualifications:

- 1986-1988 University of the Witwatersrand, BSc (Genetics & Physiology)
- 1989-1993 University of the Witwatersrand, MBChB
- 1995 General Medical Council (UK)
- 1998 USA Medical Licensing Examination (USMLE)
- 2000 College of Physicians, Fellow (FCP) SA
- 2004 College of Physicians, Cert. in Endocrinology & Metabolism

Past And Current Work Experience

- 1994 - Chris Hani Baragwanath Hospital, Intern
- 1995 - National Health System (UK), SHO
- 1995-1996 - Chris Hani Baragwanath Hospital, SHO/MO
- 1996-2000 - Chris Hani Baragwanath Hospital, Registrar
- Present - Chris Hani Baragwanath Hospital, Consultant Physician / Endocrinologist



DR. MANAL TAHA METEAB AL-OBAIDI
IRAQ

REPRODUCTIVE MEDICINE

Education:

1997 M.B.Ch.B. Medical collage Al-Mustansiryia University.

2003 High diploma (equivalent to MSc.) in clinical infertility and Assisted Reproductive Technology

2013 PH.D in reproductive physiology

Professional Appointment

1997-1999 Working in Al-yarmok Hospital

1999-2000 Working in Health Center

2000-2003 High Diploma Post Graduate Study

2003-2007 Working as specialist physician in consultant clinic of High institute of infertility diagnosis and assisted reproductive technology.

2008 till 2017 Working as head manger of the consultant clinic of High institute of infertility diagnosis and assisted reproductive technology.

2010-2013 PH.D Post Graduate study

2014 -2020 Head of clinical reproductive physiology department

2019- Till now Dean of High Institute of Infertility Daignosis and Assisted Reproductive Technologies.



DR. BADREDDINE BEN KAAB
TUNISIA

REPRODUCTIVE MEDICINE

Educational background :

- Baccalaureate: Session of June 2002, Experimental Science section, mention good.
- Medical studies: Faculty of Medicine of Tunis from 2002 to 2007.
- Internship: November 2007 - October 2009.
- Residency: January 2010 - December 2013.
- National Diploma of Doctor of Medicine: April 2013.
- National Diploma of Specialty in Nephrology: March 2014.

Professional experience :

AHU at the Faculty of Medicine of Tunis since July 2015.

- September 2014 - September 2018: Nephrologist at the Internal Medicine Department, Internal Security Forces Hospital, La Marsa, Responsibilities: Consultant of the hypertension unit of the hospital + consultations of resistant and secondary hypertension.
- September 2018 - September 2021: Nephrologist in the department of nephrology, dialysis and renal transplantation CHU la Rabta. Responsibilities: Responsible of the hemodialysis unit + hypertension consultations and exploration by MAPA.
- September 2021 - to date: Nephrologist in the Cardiovascular Department at the Internal Security Forces Hospital in La Marsa, heart failure unit, hypertension consultations.



DR. BARIS ATA
TURKEY

REPRODUCTIVE MEDICINE

Professor Baris Ata graduated from Istanbul School of Medicine in 1998. Following residency training in Obstetrics and Gynecology between 1999 and 2003, he completed subspecialty training in Reproductive Endocrinology and Infertility at the McGill University, Montreal, Canada (2008 – 2011), where he was awarded for Excellence in Gynecological Reproductive Endocrinology and Infertility. He is a clinical researcher with a Master's degree in Clinical Trials from the London School of Hygiene and Tropical Medicine. He has over 130 publications on female infertility, endometriosis and clinical aspects of assisted reproduction to his credit in reputable journals. He has served and serves on editorial boards of leading journals in the field including Human Reproduction Update, Human Reproduction, Journal of Obstetrics and Gynecology Canada. He is the President of the Turkish Society of Reproductive Medicine and is an Executive Committee Member of the European Society of Human Reproduction and Embryology (ESHRE). Prior to joining ART Fertility Clinics, he was an Associate Dean and the Chairperson of The Dept. of Obstetrics and Gynecology at Koç University School of Medicine, Istanbul, and a Visiting Professor at the Department of Obstetrics, Gynecology and Reproductive Sciences at Yale University. He has received multiple awards for his research, education and quality of patient care by several prestigious national and international institutions.



DR. MOHAMED KHROUF
TUNISIA

REPRODUCTIVE MEDICINE

Dr Mohamed KHROUF is Professor associate in Gynaecology subspecialized in Reproductive Medicine

He is working on FERTILLIA, Tunis, Tunisia

He is one the promoter of the Tunisian Program of Oncofertility

He Member of the Oncofertility Consortium and co-founder of the African Consortium of Oncofertility

Since 2020, he is Editor in Chief of the African Federation of Fertility Societies

He was Past Vice president of Tunisian Society of GYN/OB and he is actual Member of the Tunisian Study group of Infertility

He published various articles mainly on the field of reproductive Medicine and fertility preservation



DR. SHERIF A. GHAZI
EGYPT

REPRODUCTIVE MEDICINE

Education & Training:

- M.B.BCh, Faculty of Medicine, Cairo University, Egypt, 1986. Grade: excellent with honors.
- Internship: Cairo University Hospitals, 1987 - 1988
- Residency: Andrology Department, Cairo University Hospital, Cairo, Egypt. 1988 -1991
- MSc in Adrology, Faculty of Medicine, Cairo University, Egypt, 1990
- Diploma general Surgery, Faculty of Medicine, Cairo University, Egypt, 1992.
- Fellowship in Male sexual dysfunction and male infertility, Department of Urology, Iowa University Hospital, Iowa City, Iowa, 10/1993 – 5/1994.
- Visiting Clinician, Male sexual Dysfunction and Infertility, Urology Department, Mayo Clinic, Rochester, Minnesota, 6-7/1994
- Ph.D. , M.D. in Andrology, Faculty of Medicine, Cairo University, Cairo, Egypt, June 1995.
- MBA Leicester University, U.K. January 2010.

Work experience:

- Andrology consultant, Head of the Andrology Department, Dr. Samir Abbas Medical Centers, Saudi Arabia 1996 – current.
- CEO, Dr. Smair Abbas medical centers 2019 - current
- Professor Of Andrology, Faculty of Medicine, Cairo University, 2011 –current.
- Lecturer of Andrology, Faculty of Medicine, Cairo University, 1995 – 2002.
- Assistant lecturer of Andrology, Faculty of Medicine, Cairo University, 1991 - 1995.
- Resident in Andrology, Cairo University Hospital, Cairo, Egypt. 1988 -1991



DR. HASSAN NOOMAN SALLAM
EGYPT

REPRODUCTIVE MEDICINE

Qualifications

- Doctorate in Obstetrics and Gynaecology (Alex) in 1981
- Member of the Royal College of Obstetricians and Gynaecologists of England
- MRCOG (London) in 1982
- PhD (University of London) in 1983
- Fellow of the Royal College of Obstetricians and Gynaecologists of England FRCOG (London) in 1995

Affiliations

- Professor in Obstetrics and Gynaecology Emeritus, the University of Alexandria in Egypt (2011 – now)
- Former chair of obstetrics and gynaecology, Alexandria University Faculty of Medicine (2009 – 2011)
- Vice-dean and director of research in Alexandria University Faculty of Medicine (2006-2009)



DR. ANNA SMIRNOVA
RUSSIA

REPRODUCTIVE MEDICINE

Anna Smirnova started her scientific career being a student of the Faculty of Fundamental Medicine of Moscow State University named after M.V. Lomonosov. She graduated from University in 1999 and continued her scientific work at the Department of Reproductive Medicine of Research Center of Obstetrics, Gynecology and Perinatology of RAMS.

In 2004, she has got PhD in reproductive medicine. From 2006 till 2021 she was an obstetrician-gynecologist and the head of IVF department in the IVF&Reproductive Genetics Centre (Moscow, Russia). From 2021 till now she is working as a Chief reproductologist in the Fomin Clinic's Hospital (Moscow, Russia).

She is an assistant professor in Department of women's diseases and reproductive health of Institute of advanced medical training at National Medical and Surgical Center named after N.I. Pirogov; a vice-president of Russian Association of Human Reproduction; member of editorial board of the Russian Journal of Human Reproduction.



DR. LUIGI LAVORGNA
ITALY

REPRODUCTIVE MEDICINE

Professional experience

Current job :

- Neurologist, Internal Specialist, AOU - Università degli Studi della Campania "Luigi Vanvitelli"

Qualification

- Specialist in Neurology, PhD in Neuroscience. Coordinator of Internal Specialists), AOU - Università degli Studi della Campania "Luigi Vanvitelli". Certified Professor of High technology applied in Medicine

Previous jobs

- from 2005 to 2009 Vice-President of Campania Digitale and Project Coordinator "Innovation and Communication Technology" - Presidency of the Campania Region - Department for technological innovation, research and technology transfer
- from 2005 to 2009 Member of the Board of Directors of the Company for the Right to University Study - Head of the computerization of Services - Università degli Studi L 'Orientale
- from 2006 to 2008 Contract Professor of Neurological Rehabilitation - Faculty of Motor Sciences - Università degli Studi Parthenope di Napoli
- in 2012 director of SMSocialnetwork, the first digital space entirely dedicated to people with Multiple Sclerosis. Until today scientific supervisor of the professional figures (Neurologists, Psychologists) of SMSocialnetwork concerning the - I Clinica Neurologica - AOU Università degli Studi della Campania "Luigi Vanvitelli"
- Academic Year 2017/2018 Contract Professor at the I Level Master "Digital health, web and social networks" - Università degli Studi della Campania "Luigi Vanvitelli"
- Academic Year 2017/2018 Adjunct Professor of Neurology at the Degree Course in Nursing - Università degli Studi di Napoli Federico II
- 10/2017 Member of the Advisory Board "HealthCare Professional Digital Advisory Board Meeting" – Lisbon
- 04/2018 Member of the Advisory Board "Multiple Sclerosis Digital Opinion Leader Roundtable - Strengthening Digital Health Literacy for Empowered Treatment Decision-Making" - Nice



DR. ROBERTA LANZILLO
ITALY

REPRODUCTIVE MEDICINE

Instruction

- 1990-1996 University of Naples "Federico II"
Degree in Medicine and Surgery, obtained with marks 110/110 laude and mention, title of the Thesis: Juvenile stroke and antiphospholipid antibodies.
- 1996-2000 University of Naples "Federico II"
Specialization in Neurology, obtained with marks 50/50 laude, thesis title: Neuroradiological, neuropsychological and clinical correlations in multiple sclerosis
- 2004 Description: 6th Summer School of Miology Sorbonne University – Paris-France Responsabile course: Prof A Utrizbera
- 2001-2005 University of Naples "Federico II" PhD in Neuroscience and Pathology of Brain Aging, address "Neurology of hereditary diseases", Title of the Thesis Genotype-phenotype correlations in humeral shoulder girdle muscular dystrophy: a clinical, neurophysiological, neuroradiological and neuropsychological study.

Actual Position

- From November 2021 Associate Professor at the Department of Neuro Sciences, Reproductive and Odontostomatological Sciences of the Federico II University, with research assignments in the field of MS and frontal teaching.
- From February 2015 Medical Director at DAI Head and Neck, AOU Policlinico, Federico II University, Naples, with outpatient and DH activities in the field of Multiple Sclerosis and other autoimmune CNS diseases, in particular on pediatric forms of autoimmune diseases

Previous Position

- Registered with the Order of Doctors -Surgeons and Dentists of Naples since 28/7/1997 with No. 28186
- 1998 Visiting Research Assistant at Queen's Medical Centre, Nottingham Trent University, UK, Head of Prof Lance Blumhardt
- Period 01/11/2001 - 01/04/2003 Scholarship Position University of Naples Federico II - C.so Umberto I, 40 – NAPLES Structure Dep. L.240/2010 Neuroscience and Reproductive and Odontostomatological Sciences
- Period 01/01/2007- 31/12/2010 Medical assistant at the Department of Neurology of the IDC Hermitage Capodimonte, Naples
- Period 01/01/2009-31/12/2009 Professional consultant for the Department of Neurological Sciences of the Federico II University of Naples for the elaboration of the results of the MRI of ms patients and clinical and neuropsychological correlations.
- Period 31/12/2010 -31/12/2012 Fixed-term researcher at the Department of Neurological Sciences of the Federico II University, with research assignments in the field of MS and integrative teaching, (art.1 paragraph 14 L. 230/05).
- Period December 2013 -2018 Fixed-term researcher at the Department of Neuro Sciences, Reproductive and Odontostomatological Sciences of the Federico II University, with research assignments in the field of MS and frontal teaching, (RTD-A)(art. 24 c.3-a L. 240/10).
- Period December 2018 -November 2021 Fixed-term researcher at the Department of Neuro Sciences, Reproductive and Odontostomatological Sciences of the Federico II University, with research assignments in the field of MS and frontal teaching, (RTD-B)(art. 24 c.3-B L. 240/10).



DR. KONSTANTIN OVSYANNIKOV
RUSSIA

REPRODUCTIVE MEDICINE

Endocrinologist, General Practitioner

M.D., Ph.D., Professor of Dept. Hospital Therapeutics, Moscow State University of Medicine and Dentistry

Education:

Sechenov Moscow State Medical University, a medical doctor.

Scientific and practical activity:

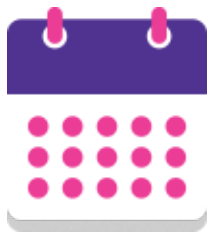
Graduated from the medical faculty of the Sechenov Moscow State Medical University.

Passed advanced training in pedagogics, therapy, endocrinology. Prof. Ovsyannikov has the highest qualification category. The total work experience in the specialty is 22 years.

Owns modern methods of prevention, diagnostics, and treatment of patients with various endocrine diseases - metabolic disorders (obesity, diabetes mellitus type 1 and 2), pathology of the hypothalamic-pituitary system, pathology of the thyroid gland, adrenal glands, diseases of bone and mineral metabolism, screening for late complications of diabetes mellitus etc.

Dear Doctor,

Merck is delighted to invite you to participate in ME.DI.CO - acadeMe virtual live conference.



24TH OF MARCH 2022

17:00 UAE Time /GMT+4

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17.00 – 17.45

Pre-Conference



Welcome On Behalf Of Merck Merck Pipeline-update - Research Collaborations & Partnerships Joint Efforts And Merck Contributions To Fight COVID – Introduction Of Life Sciences .

17.45 – 18.00

Scientific Program



Welcome on behalf of the ME.Di.CO – acadeMe Steering Committee
Introduction of Scientific Chairmen

18.00 – 18.45

Parallel Sessions I



Oncoimmunology I
Neuroimmunology I
Reproductive Medicine I
Cardiology / Metabolism & Endocrinology (CM&E) I

18.45 – 19.00

BREAK

19.00 – 19.45

Parallel Sessions II



Oncoimmunology II
Neuroimmunology II
Reproductive Medicine II
Cardiology / Metabolism & Endocrinology (CM&E) II

19.45 – 20.30

Parallel Sessions III



Digital Health Solutions
Telemedicine
Artificial Intelligence

20.30 – 21.00

Closing



Summary and Closing by Scientific Steering Committee

[Click Here to Access Detailed Agenda](#)

WE LOOK FORWARD TO YOUR PARTICIPATION AND SINCERELY HOPE YOU FIND THE KNOWLEDGE SHARED BY OUR SPEAKERS RELEVANT, PRACTICAL, AND INSIGHTFUL!



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Kind regards,

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