

Iran's Medical Heritage: Symposium on a Millennium of Contributions

Iran Heritage Foundation (IHF) & the British Iranian Medical Association (BIMA)

10.00	Welcome and Introduction by <i>Professor Nigel Hunt</i>	12.50	Session 3 chaired by <i>Mr A Mosahebi, Mr Ali Narvani</i>
10.05	Dr John Curtis	12.55	Medicine during Iran/Iraq war & Medicine in Iran Today <i>Dr A Ahmadi</i> Founder, Iranian Orthopaedics Association President, Arta Sheikh Orthopaedics Foundation
10.10	Session 1 chaired by <i>Professor Charles Melville, Ms Nahid Assemi</i>	13.15	Restorative Transplantation: A New Frontier <i>Professor K Azari</i> Professor of Orthopaedic Surgery and Plastic Surgery, UCL
10.15	Medieval Medicine: the Persian Contribution <i>Professor Peter E Pormann</i> Director, John Rylands Research Institute Professor of Classics and Greco-Arabic Studies, University of Manchester	13.35	Cochlear Implants <i>Professor M Kaviani</i> Professor of ENT Department, Shiraz
10.35	Human Anatomy in the Persian/Islamicate Medical Tradition: Tashrih-e Mansouri <i>Dr Andrew Newman</i> Reader in Islamic Studies and Persian, University of Edinburgh	13.55	Discussions
10.55	Discussions	14.15	Coffee & Museum visits
11.00	Session 2 chaired by <i>Professor Charles Melville, Ms Nahid Assemi</i>	14.45	Keynote Speaker: My life as a neurosurgeon <i>Professor M Samii</i> Professor of Neurosurgery President of the International Neuroscience Institute (INI), Otto-von-Guericke-University
11.10	The Medical Modernization in Iran: 19 th -20 th century <i>Dr Hormoz Ebrahimnejad</i> Lecturer in history, with focus on History of health and medicine in Iran University of Southampton	15.35	Session 4 chaired by <i>Professor Marjan Jahangiri</i>
11.30	History of Hospitals <i>Dr Willem Floor</i> Independent scholar specialising in the history of Iran in the Safavid and modern ages.	15.40	Identifying Cancer Susceptibility Genes through Novel Gene Approaches <i>Professor R Moslehi</i> Associate Professor, School of Public Health Genetic Epidemiologist, Cancer Research Center, University Albany
11.50	Discussions	16.00	Nanotechnology in Tissue Engineering <i>Professor A Seifalian</i> Professor of Nanotechnology and Regenerative Medicine, L
12.10	Lunch & Museum visits	16.20	Stroke, state of the art treatment in 2015. <i>Dr R Malek</i> Endovascular Surgical Neuroradiology (Neurosurgery) and Vascular & Interventional Radiology, San Jose
12.45	Mr Maziar Mireskandari	16.40	Discussions
		17.00	Closing Remarks by <i>Dr Siamack Bagheri</i>