



### **Gabriel Oniscu**

Gabriel Oniscu graduated from the University of Medicine of Iasi, Romania. He has completed his surgical training in Edinburgh, Birmingham and King's College Hospital, London and obtained an MD from the University of Edinburgh.

Mr. Oniscu is a consultant transplant surgeon and Honorary Senior Lecturer in Edinburgh and is involved in liver, kidney and pancreas transplantation. He is the lead clinician for the living donor kidney transplant programme and has led the development of novel perfusion and preservation technologies in Edinburgh.

He is active in research with particular focus on transplant outcomes, organ perfusion and reconditioning and optical sensing. He is the recipient of the NRS Career Research Fellowship and an MRC confidence in concept award for technological developments relating to normothermic perfusion. Mr. Oniscu is associated with the Liver stem cells and regeneration research group at the Centre for Regenerative Medicine Edinburgh. He is a lead investigator in the NIHR Access to Transplantation and Transplant Outcomes study, the UK NHSBT service evaluation of normothermic regional perfusion in DCD donors and the MRC study investigating the regenerative capacity of liver ductular cells.

Mr. Oniscu chairs the Research, Innovation and Novel Technologies Advisory Group at NHS Blood and Transplant and the British Transplantation Society Clinical Trials and Research committee.

He is Secretary Elect of the European Society for Organ Transplantation.