10th Paediatric Kidney Transplantation Symposium

Date | 15th and 16th December 2025 Location | Robens suite, 29th floor, Tower wing, Guy's hospital, Great Maze Pond, London, SE1 9RT Audience | Paediatric and surgical trainees, consultants, nurses, coordinators and students Course Directors| Dr Jelena Stojanovic and Mr Nicos Kessaris

	15th December 2025	Speaker
08:30	Registration	
09:25	Welcome	Jelena Stojanovic Course Director
09:30	Assessment of complex transplant recipients	Mrs Maria Scanes
09:50	Surgical assessment of recipients	Ms Kiran Sran
10:10	How to assess and achieve 'safe' bladder' in transplantation	Mr Ganesh Vythilingam
10:30	Donor assessment and use of social media in paediatric kidney transplantation	Mrs Anita Copley
10:50	Anaesthetic aspects and peri-operative management in kidney transplantation	Dr Eleanor Walker
11:15	Coffee break	
11:30	Post op care in PICU	Dr Samiran Ray
11:50	Complications and use of diagnostic imaging in early post op period	Mr George Papadakis
12:15	Paediatric liver transplantation in 21st century	Prof Nigel Heaton
12:35	Multi-solid organ transplantation:indications, complications and outcomes	Prof Nigel Heaton
13:00	Lunch	
	KEYNOTE LECTURE:	
13:45		
	Lessons from an Editor-in-Chief: what researchers should know	Professor Joseph Flyn
14:15		Professor Joseph Flyn Mr Nicos Kessaris
14:15 14:25	know	
	know Paediatric transplant training	Mr Nicos Kessaris
14:25	Rnow Paediatric transplant training Paediatric transplant training - Kidney	Mr Nicos Kessaris Mr Vlad Shumeyko
14:25	Rnow Paediatric transplant training Paediatric transplant training - Kidney Paediatric transplant training - Kidney	Mr Nicos Kessaris Mr Vlad Shumeyko Mr Christopher Callaghan
14:25 14:40 14:55	Rnow Paediatric transplant training Paediatric transplant training - Kidney Paediatric transplant training - Kidney Paediatric transplant training - Kidney (Dutch model)	Mr Nicos Kessaris Mr Vlad Shumeyko Mr Christopher Callaghan Dr Diederik Kimenai
14:25 14:40 14:55 15:15	Rnow Paediatric transplant training Paediatric transplant training - Kidney Paediatric transplant training - Kidney Paediatric transplant training - Kidney (Dutch model) Paediatric transplant training - Liver	Mr Nicos Kessaris Mr Vlad Shumeyko Mr Christopher Callaghan Dr Diederik Kimenai Professor Nigel Heaton
14:25 14:40 14:55 15:15	Rhow Paediatric transplant training Paediatric transplant training - Kidney Paediatric transplant training - Kidney Paediatric transplant training - Kidney (Dutch model) Paediatric transplant training - Liver Herrick Society view	Mr Nicos Kessaris Mr Vlad Shumeyko Mr Christopher Callaghan Dr Diederik Kimenai Professor Nigel Heaton Ms Miriam Manook G. Papadakis, B.Phillips

	16th December 2025	
08:30	Registration	
09:25	Welcome	Mr Nicos Kessaris Course Director
09:30	The future of pharmacogenomics and implications for paediatric kidney transplantation	Professor Stephen Marks
09:55	Should we treat metabolic acidosis after transplant?	Dr Agnieszka Przytula
10:15	Infections post transplant	Mrs Sheila Boyle
10:35	HLA tissue typing and delisting - increasing access to transplantation	Dr Olivia Shaw
11:00	Transplantation of children with neuro-disability and complex conditions	Dr Jelena Stojanovic
11:20	Coffee break	
11:35	Robotics in kidney transplantation	Mr Ioannis Loukopoulos
11:50	AKI in kidney transplantation	Professor Joseph Flynn
	KEYNOTE LECTURE	
12:15	Red flags in human organ trafficking - advice to frontline transplant teams from Metropolitan police investigator	Mrs Esther Richardson
13:00	Lunch	
13:45	Ethics in paediatric transplantation	Ms Hannah Maple
14:05	Antibody incompatible kidney transplantation	Dr Jelena Stojanovic
14:20	Management of failing transplant-achieving pre-emptive 2nd transplantation	Dr Zainab Arslan
14:45	Post-transplant lymphoproliferative disease	Dr Vesna Jovanovic
15:15	What do successful transition programmes have in common?	Professor Stephen Marks
15:45	Transplant4kids overseas work-improving access to transplantation=reducing inequalities	Mr Nicos Kessaris
16:15	Close and farewell	Mr Nicos Kessaris