



Agenda virtual CERTAIN Workshop on May 8, 2021

Registration under http://certain-registry.eu/conference; registration keyword: gpn45symposium.

- 9:00 Welcome Burkhard Tönshoff, Heidelberg
- 9:05 Outcome after paediatric kidney transplantation from very small donors *Raphael Schild, Jun Oh, Hamburg*
- 9:25 Arterial hypertension and cardiovascular comorbidity after renal transplantation triggers, treatment and sequelae *Anette Melk, Elke Wühl, Hannover, Heidelberg*
- 9:45 Recurrence of nephrotic syndrome after paediatric kidney transplantation in Europe: risk factors, treatment and outcome *Antonia Bouts, Amsterdam*
- 10:00 Operative reconstruction of the lower urinary tract: an analysis of pre- vs. posttransplant intervention *Christian Patry, Joanne Nyarangi-Dix, Heidelberg*
- 10:20 Hyperparathyroidism after paediatric RTx: risk factors, management strategies and association with longitudinal growth Agnieszka Prytula, Gent
- 10:40 Long-term outcome after paediatric combined liver and kidney transplantation *Florian Brinkert, Jun Oh, Hamburg*
- 11:00 Coffee break
- 11:10 Update ERKNet Transplantation Working Group Lars Pape, Essen
- 11:40 Update CERTAIN Registry technology Kai Krupka, Heidelberg
- 11:55 Prospective longitudinal multi-centre study evaluating modifiable barriers to accessing transplantation and transplant outcomes in children in Europe *Ji Soo Kim, Stephen D Marks, London*
- 12:15 Risk of cellular and/or antibody-mediated transplant rejection in paediatric kidney transplant recipients with BK polyomavirus replication *Britta Höcker, Heidelberg*
- 12:35 Comparing modern molecular methods of assessing HLA immunogenicity to serology mismatching in paediatric kidney transplantation *Jon Jin Kim, Nottingham*
- 12:55 Digital pathology of kidney allografts and artificial intelligence Jan Becker, Köln
- 13:15 Antibody-mediated rejection in European paediatric renal transplant recipients: incidence, risk factors and outcome *Alexander Fichtner, Heidelberg*
- 13:30 Clazakizumab for treatment of chronic antibody-mediated kidney transplant rejection rationale and feasibility of a paediatric study *Paul M Shore, King of Prussia, USA*