

## Oral Presentations September 25th - Rooms 1,2 and 3

Presentation Date	Abstract Code	Authors	Presenter's name - indicated by the author	Theme	Title
<b>September 25</b> <b>13:30 - 14:45</b> <b>ROOM 1</b>	18964	Stein Bergan; Nils Tore Vethe; Marte Theie Gustavsen; Rolf Klaasen; May Ellen Lauritsen; Anders Andersen; Anders Åsberg; Karsten Midtvedt	Stein Bergan	Alternative sampling strategies	TACROLIMUS CONCENTRATIONS AND AUC MONITORING USING CAPILLARY MICRO SAMPLES IN RENAL TRANSPLANTATION
	18997	Lisa Delahaye; Evelyn Dhont; Pieter De Cock; Peter De Paepe; Christophe Stove	Lisa Delahaye	Alternative sampling strategies	ADDUCT-BASED MONITORING OF PARACETAMOL TOXICITY IN BLOOD VIA VOLUMETRIC ABSORPTIVE MICROSAMPLES
	19023	Sigrid Deprez; Lucía Paniagua González; Sofie Velghe; Christophe Stove	Sigrid Deprez	Alternative sampling strategies	EVALUATION OF THE HEMAPEN® AS A NEW HEMATOCRIT-INDEPENDENT DRIED BLOOD SPOT DEVICE
	18284	Herman Veenhof; Remco Koster; Daan Touw; Jan-Willem Alffenaar	Herman Veenhof	Alternative sampling strategies	PERFORMANCE OF AN APP MEASURING SPOT QUALITY IN DRIED BLOOD SPOT SAMPLING
	18710	Anne Caroline Cezimbra da Silva; Lilian de Lima Feltraco Lizot; Marcos Frank Bastiani; Marina Venzon Antunes; Natalia Brucker; Rafael Linden	Rafael Linden	Alternative sampling strategies	DRIED PLASMA SPOTS: NA ALTERNATIVE FOR AMIKACIN THERAPEUTIC MONITORING
	18990	Xiaolei Xie; Cornelia L. Boser; Neloni R. Wijeratne	Xiaolei Xie	Alternative sampling strategies	DRUGS OF ABUSE SCREENING AND QUANTIFICATION USING PAPERSPRAY TECHNOLOGY FOR CLINICAL RESEARCH
	19071	Brenda de Winter. LM Andrews; DA Hesselink; RHN van Schaik; T van Gelder; JW de Fijter; N Lloberas; L Elens; DJAR Moes	Brenda de Winter	Immunosuppressive drugs	NEW POPULATION PHARMACOKINETIC MODEL THAT PREDICTS THE STARTING DOSE OF TACROLIMUS FOLLOWING ADULT RENAL TRANSPLANTATION

**September 25  
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ROOM 2**

19051	Brenda de Winter, LM Andrews; DA Hesselink; T van Gelder; B van der Holt; EAM Cornelissen; K Cransberg	Brenda de Winter	Immunosuppressive drugs	BASING THE STARTING DOSE OF TACROLIMUS ON A VALIDATED DOSING ALGORITHM IN PEDIATRIC RENAL TRANSPLANT RECIPIENTS: A MULTICENTER PILOT STUDY
19025	Florian Lemaitre; Camille Tron; Emmanuelle Comets; Caroline Jezequel; Benoit Blanchet; Pauline Houssel-Debry; Christophe Camus; Michel Rayar; Mikael Roussel; Karim Boudjema; Marie-Clémence Verdier; Eric Bellissant	Florian Lemaitre	Immunosuppressive drugs	LONGITUDINAL FOLLOW-UP OF LIVER TRANSPLANT RECIPIENTS USING INTRACELLULAR TACROLIMUS CONCENTRATIONS AND PHARMACODYNAMICS MONITORING: PRELIMINARY RESULTS OF THE OPTILTH STUDY
18979	Natalia Riva; Berta Lorelei Cornalo; Brenda Alfaro; Jenny Maribel Velasco; Paulo Cáceres Guido; Nieves Licciardone; Juan Ibañez; Marta Lidia Monteverde; Paula Susana Schaiquevich	Natalia Riva	Immunosuppressive drugs	NOVEL INTERACTION BETWEEN TACROLIMUS AND MEROPENEM IN PEDIATRIC RENAL TRANSPLANT PATIENTS
18967	Stein Bergan; Rolf Klaasen; Sara Bremer; Anders Andersen; Karsten Midtvedt; Morten Skauby; Nils Tore Vethe	Stein Bergan	Immunosuppressive drugs	THE INHIBITION OF IMPDH AND PURINES IN LYMPHOCYTES BY MYCOPHENOLIC ACID AFTER TRANSPLANTATION
19007	Bernd Meibohm	Bernd Meibohm	Pharmacometrics	PEDIATRIC CLINICAL PHARMACOKINETICS OF LACOSAMIDE: IDENTIFICATION OF INTERACTING CO-ANTIEPILEPTIC DRUGS
19080	Sven Van Dijkman; Peter G.M. Zweipfenning	Sven Van Dijkman	Pharmacometrics	FIRST STEPS TOWARDS A FRAMEWORK FOR MODEL-BASED EVALUATION OF ACCEPTABLE TDM PRECISION

**September 25**  
**13:30 - 14:45**  
**ROOM 3**

18975	Sanne Kloosterboer; Brenda de Winter; Manon Hillegers; Gwen Dieleman; Teun van Gelder; Bram Dierckx; Birgit Koch	Sanne Kloosterboer	Pharmacometrics	OPTIMIZING TREATMENT OF RISPERIDONE IN CHILDREN BY CORRELATING POPULATION PHARMACOKINETICS TO SAFETY AND EFFECTIVENESS
19033	Bénédicte Franck ; Philippe Ovetchkine ; Yves Théorêt ; Henrique Bittencourt ; Pierre Marquet ; Anne-Laure Lapeyraque ; Jean-Baptiste Woillard ; Julie Autmizguine	Jean-Baptiste WOILLARD	Pharmacometrics	LIMITED SAMPLING STRATEGY FOR GANCICLOVIR AND VALGANCICLOVIR IN PEDIATRIC SOLID ORGAN AND HEMATOPOIETIC STEM CELL TRANSPLANT RECIPIENT
19079	Dzenefa Alihodzic; Astrid Broeker; Michael Baehr; Claudia Langebrake; Sebastian Wicha	Dzenefa Alihodzic	Pharmacometrics	IMPACT OF INACCURATE DOCUMENTATION OF SAMPLING AND INFUSION TIME IN PHARMACOMETRIC ANALYSES OF TDM DATA