



## Dansk Transplantations-selskabs Årsmøde 27 November 2008 – Auditorium 2, Rigshospitalet.

### **Monitorering af immunsystemet**

Chairman: Martin Iversen

10.00 – 11.00 **Monitoring of the immune system in solid organ transplantation**

*Are M. Holm, Klinisk Immunologisk og Lungemedicinsk afdeling, Rikshospitalet, Oslo, Norge*

11.00 – 11.40 **Måling af CNI baseret immunosuppression efter transplantation**

*Kaj Anker Jørgensen, Nyremedicinsk afdeling C, Skejby Sygehus*

11.40 – 12.00 **Immuknow metoden til måling af immunosuppression.**

*Pernille Koefod Bundgaard-Nielsen, Klinisk immunologisk afdeling, Skejby Sygehus*

12.00 - 13.00 **Frokost (tilmelding nødvendig)**

### **Mangel på organer til transplantation – mulige løsninger**

Chairmen: Dorthe Mathiasen og Øyvind Østraat

13.00 - 14.00 **Dansk Center for Organdonation - Hvor er vi og hvor er vi på vej hen? Erfaringer efter et års virksomhed.**

*Helle Haubro Andersen, Dansk Center for Organdonation*

14.00 – 14.30 **Erfaringer fra donorprojekt i Göteborg**

*Bengt Gustafsson og Sofia Dahlman. Göteborg, Sverige*

14.30 – 15.00 **Kaffe**

15.00 – 16.00 **The UK Organ Donation Task Force - Recommendations and Implementation.**

*Professor Peter Friend, Oxford Transplant Center, John Radcliffe Hospital, Oxford University, UK.*

### **Foredragskonkurrence**

Chairmen: Jesper Melchior Hansen og Søren Schwartz Sørensen

16.00 – 17.30 **Frie foredrag til foredragskonkurrencen**

17.30 – 17.40 **Votering og præmieoverrækkelse**

17.40 – 17.50 **Overrækkelse af Astellas Star Sponsorat**

### **Generalforsamling**

17.50 - 18.20 Generalforsamling i DTS

# Årsmødet d. 27 november 2008

## Foredragskonkurrence – frie foredrag

### **Inhibition of calcineurin phosphatase promotes exocytosis of renin from juxtaglomerular cells**

Madsen K, Friis UG, Gooch JL, Hansen PBL, Holmgaard L, Skøtt O, Jensen BL. Department of Physiology and Pharmacology, University of Southern Denmark, Denmark and Department of Medicine, Division of Nephrology, Emory University School of Medicine, United States.

### **Transcriptional profiles in urine during acute rejections, bacteriuria, CMV infection and stable graft function after renal transplantation.**

Øzbak A, Tørring C, Olsen R, Carstens J. Department of Nephrology C, Århus University Hospital, Skejby, Århus, Denmark.

### **Tacrolimus inhibition of calcineurin activity in whole blood and in isolated T-lymphocytes**

Mortensen DM, Kofoed-Nielsen P, Jørgensen JM. Department of Nephrology C and Department of Clinical Immunology, Århus University Hospital, Skejby, Denmark.

### **High prevalence of prediabetes in uremic patients accepted for renal transplantation. Association to increased arterial stiffness.**

Hornum M, Clausen P, Kjaergaard J, Hansen JM, Mathiesen ER, Feldt-Rasmussen B. Department of Nephrology, Endocrinology and Cardiology, Rigshospitalet, University of Copenhagen, Denmark and Department of Nephrology Herlev Hospital, University Hospital of Copenhagen, Denmark.

### **Bronchial microdialysis in a porcine donor model**

Barklin A, Sloth E, Larsson A, Tyvold S, Tønnesen E. Department of Anaesthesiology, Århus University Hospital, Skejby and Aalborg, Denmark

### **Rapid decline in glomerular filtration rate (GFR) during the first week following heart transplantation.**

Hornum M, Andersen M, Gustafsson F, Oturia P, Mortensen SA, Feldt-Rasmussen B. Department of Nephrology, Department of Cardiology and Department of Clinical Physiology, Rigshospitalet, University of Copenhagen, Denmark

### **Microdialysis for detection of postoperative ischemia in experimental renal transplantation**

Anna Krarup Keller, Troels Munch Jørgensen, Kristian Ravlo, Torben Kaer Nielsen, L. Henning Olsen, Lars B. Stolle Institute of Clinical Medicine (AKK, KR, TKN), Aarhus University, Departments of Urology (TMJ, LHO) and Plastic Surgery (LBS), Aarhus University Hospital, Denmark.

### **Morphological “Remuzzi-score” on kidney allograft biopsies from elderly donors predicts graft outcome**

Toft BG, Federspiel BH, Sørensen SS, Andersen CB. Department of Pathology and Department of Nephrology, Rigshospitalet, University of Copenhagen, Denmark.

### **Characterization of primary graft dysfunction after lung transplantation using 64-MSCT imaging**

Belmaati E, Jensen C, Steffensen I, Iversen M, Kofoed K, Nielsen MB. Department of Radiology, Cardiology, Thoracic Surgery and Anaesthesiology, Rigshospitalet, University of Copenhagen, Denmark