



Danish Transplantation Society, Annual Meeting 2010
November 25th, 2010
Auditorium A, Teilm Building, Rigshospitalet, Copenhagen.

09.30 – 10.00 **Arrival and coffee**

Donor management and organ preservation

Chairmen: Charlotte Sick Nielsen and Søren Schwartz Sørensen

10.00 – 10.30 **Donor management – Presentation of the Danish recommendations**

Karen-Lise Welling, Department of Neuroanesthesiology, Rigshospitalet, Denmark

10.30 – 11.00 **Preserving and optimising thoracic organs for transplantation**

Bodil Brandt, Department of Thoracic Surgery, Rigshospitalet, Denmark

11.00 – 12.00 **Maximising organ viability for transplantation**

Rutger Ploeg, University Medical Center, Groningen, The Netherlands.

12.00 – 13.00 **Lunch**

Forefronts in Transplantation

Chairman: Martin Iversen and Jens Hillingsø

13.00 – 13.30 **Stem cells and their immune modulation in organ transplantation – hope or hype**

Roberto Oliveri, Rigshospitalet, Copenhagen, Denmark

13.30 – 14.30 **Xenotransplantation**

Mårten Schneider, Laboratory for Transplantation Immunology, University Hospital Zürich, Zürich, Switzerland

14.30 – 15.00 **Coffee**

15.00 – 16.00 **Composite grafts – hand and face transplantation**

Lionel Badet, Service de Chirurgie de la Transplantation et d'Urologie, Hôpital Edouard Herriot, Lyon, France

Free presentations

Chairmen: Bjarne Møller and Øyvind Østraat

16.00 – 17.30 **Free presentations**

17.30 – 17.40 **Price award for best free presentation**

Presentation of the price winner for Astella Star Sponsorship

17.40 – 17.50

General assembly

17.50 - 18.20 DTS General assembly

chairman: Søren Schwartz Sørensen, MD, DMSc
Department of nephrology P2132
Rigshospitalet
DK-2100 Copenhagen
Denmark
Phone: +45 3545 2700
Fax: +45 3545 2240
e-mail: sss@rh.dk

Secretary: Mads Hornum, MD, PhD
Department of Nephrology P2132
Rigshospitalet
DK-2100 Copenhagen
Denmark
Fax: + 45 3545 2240
e-mail: dts@organtransplantation.dk



FOREDRAGSKONKURRENCE (free presentations)

Detection of ischemia in transplanted kidneys with acute kidney injury – an experimental study

Anna Krarup Keller¹, Troels Munch Jørgensen², Dorthe Maria Vittrup¹, Ulrik Knap Kjerkegaard¹, Bente Jespersen³, Lars B Stolle⁴

Institute of Clinical Medicine¹, Aarhus University, Department of Urology², Nephrology³, and Plastic Surgery⁴, Aarhus University Hospital Denmark

Long-term outcome in patients treated with combined heart- and liver transplantation for familial amyloidotic cardiomyopathy

Lærke Marie Nelson¹, Luit Penninga², Allan Rasmussen², Kåre Sander¹, Peter Bo Hansen¹, Finn Gustafsson¹.
Hjertecenteret¹ og Abdominalcenteret², Rigshospitalet, Denmark.

Rejection and acceptance rates of potential living kidney donors; performed donations and complications in the period 2005 - 2009 at Odense University Hospital

Weble TC, Bærentsen ID, Bistrup C, Carstens J and Thiesson HC
Dept. of Nephrology Y, Odense University Hospital

Kidney transplantation improves arterial function measured by pulse wave analysis and endothelium dependent dilatation in uremic patients despite deterioration of glucose metabolism

Mads Hornum¹, Peter Clausen¹, Thomas Idorn¹, Jesper Melchior Hansen², Elisabeth R Mathiesen³, Bo Feldt-Rasmussen¹

Department of Nephrology¹, Copenhagen University Hospital, Rigshospitalet and Department of Nephrology², Herlev Hospital and Department of Endocrinology³, Copenhagen University Hospital, Rigshospitalet, Copenhagen, Denmark

Calcineurin inhibitors acutely improve insulin sensitivity without affecting insulin secretion in healthy human volunteers

Lara Aygen Øzbay¹, Niels Møller², Claus Juhl³, Mette Bjerre², Jan Carstens¹, Jørgen Rungby², Kaj Anker Jørgensen¹

¹Department of Nephrology, Aarhus University Hospital, Skejby, Denmark

²Department of Endocrinology Aarhus University Hospital, Aarhus Sygehus, Denmark

³Department of Medicine, Sydvestjysk Sygehus Esbjerg, Denmark

Remote ischemic preconditioning in a porcine kidney transplantation model - impact on urinary biomarkers and intrarenal blood perfusion.

Nicoline Krogstrup¹, Peter Soendergaard¹, Michael Pedersen², Kristian Ravlo¹, Niels G. Secher³, Henrik Birn¹, Rikke Nørregaard⁴, Henri Leuvenink⁵, Anna K. Keller⁴, Ulla Møldrup⁶, Ernst O. Ostraat⁶, Troels M. Jørgensen⁶, Else Tønnesen³ and Bente Jespersen¹

Department of Nephrology¹, MRI Center² Institute of Clinical Research⁴, Department of Urology⁶, Aarhus University Hospital, Skejby; Department of Anaesthesiology, Aarhus University Hospital, Noerrebrogade³; University Medical Center, Groningen, The Netherlands⁵.

Calcineurin-inhibitor minimisation for liver transplant recipients: Systematic review with meta-analyses and trial sequential analyses of randomised clinical trials

Luit Penninga^{1,2}, André Wettergren², An Wen-Chan³, Daniel A. Steinbrüchel⁴, Christian Gluud¹

¹Copenhagen Trial Unit, Centre for Clinical Intervention Research, Cochrane Hepato-Biliary Group, Dept 3344, Rigshospitalet, Copenhagen, Denmark. ²Dept of Surgery C, Rigshospitalet, Copenhagen, Denmark. ³Women's College Research Institute, Dept of Medicine, University of Toronto, Canada. ⁴Department of Cardiothoracic Surgery, Rigshospitalet, Copenhagen, Denmark.

Content of ABO antibodies in IVIG preparations used for ABO incompatible kidney transplantation

Søren Schwartz Sørensen¹ and Birgit Christensen²

Department of Nephrology P¹ and Department of Clinical Immunology², Rigshospitalet, Denmark.

chairman: Søren Schwartz Sørensen, MD, DMSc
Department of nephrology P2132
Rigshospitalet
DK-2100 Copenhagen
Denmark
Phone: +45 3545 2700
Fax: +45 3545 2240
e-mail: sss@rh.dk

Secretary: Mads Hornum, MD, PhD
Department of Nephrology P2132
Rigshospitalet
DK-2100 Copenhagen
Denmark
Fax: + 45 3545 2240
e-mail: dts@organtransplantation.dk