

DONNERSTAG, 30.10.2008 16:30 bis 18:00 Uhr
IMMUNSUPPRESSION / EPIDEMIOLOGY/ BASIC SCIENCE
(Vorträge 10 min Redezeit + kurze Diskussionszeit)

PARALLELSITZUNG IMMUNSUPPRESSION

1. Safety and Efficacy of Statin Therapy in Patients switched from Cyclosporine A (Csa) to Sirolimus (Srl) after Cardiac Transplantation

Andreas Zuckermann, Arezu Aliabadi, Daniela Dunkler, Stephane Mahr, Martina Grömmer, Daniel Zimpfer, Michael Grimm
Wien

2. LONG-TERM SAFETY OF BELATACEPT: 6 year results of phase II study

Thomas Wekerle, Ferdinand Mühlbacher, Bernard Charpentier, Christian Larsen, Mamta Agarwal, Flavio Vincenti
Wien, Le Kremlin Bicetre, Atlanta, Princeton, San Francisco

3. Antithymocyte globulin use for treatment of biopsy confirmed acute rejection is associated with prolonged renal allograft survival

Alexander Kainz, Afschin Soleiman, Bernd Mayer, Rainer Oberbauer
Linz, Wien

4. Umstellung von Calcineurinihibitoren auf Sirolimus bei chronischer Transplantat - Dysfunktion nach pädiatrischer Nierentransplantation

Alexander Schneider, Jutta Falger, Michael Böhm, Christoph Aufricht, Klaus Arbeiter, Afschin Soleiman, Thomas Müller
Wien

5. Improved survival due to lower relapse risk after occurrence of GvHD after allogeneic retransplantation

Sandra Eder, Axel Schulenburg, Werner Rabitsch, Margit Mitterbauer, Peter Kahls, Christoph Zielinski, Hildegard Greinix
Wien

6. Peripheral blood stem cell mobilisation with Pegfilgrastim versus Filgrastim in children and adolescents

Peter Fritsch, Wolfgang Schwinger, Herwig Lackner, Petra Sovinz, Martin Benesch, Christian Urban
Graz

7. It is also a matter how to survive- A case of a septegarian liver transplant recipient

Daniela Kniepeiss, Doris Duller, Regina Roller, Helmut Müller, Karl-Heinz Tscheliessnigg, Florian Iberer
Graz

8. Establishment of a mixed chimerism model employing memory cell-enriched recipients

Haley Ramsey, Elisabeth Schwaiger, Christoph Klaus, Nina Pilat, Ulrike Barayani, Ferdinand Mühlbacher, Thomas Wekerle
Wien

PARALLELSITZUNG EPIDEMIOLOGY

1. Predictive value of pre-transplant creatinine on renal impairment one year after liver transplantation

Christopher Burghuber, Georg Györi, Ivan Kristo, Rudolf Steininger, Ferdinand Mühlbacher, Thomas Soliman, Gabriele Berlakovich
Wien

2. Does the type of perfusion solution impact early endocrine function in clinical pancreas transplantation - results of a prospective randomized trial

Matthias Biebl, Stefan Schneeberger, Wolfgang Steurer, Uwe J Hesse, Roberto Toisi, Jan M. Langrehr, Wolfgang Scharek, Mark
Walter, Raimund Margreiter, Alfred Königsrainer
Innsbruck, Tübingen, Gent, Stuttgart, Berlin, Rostock

3. The LB Model: A New Prognostic Tool for Prediction of Short Term Survival in Patients with End-Stage Liver Disease

Doris Duller, Josef Haas, Vanessa Stadlbauer, Hubert Hetz, Ivan Kristo, Ferdinand Mühlbacher, Rudolf Stauber
Graz, Wien

4. Myocarditis or dilative cardiomyopathy? A 6-month follow-up of NT-proBNP and left ventricular diameters in children with left ventricular dysfunction

Farnaz Darbandi-Mesri, Doris Luckner, Elisabeth Mlczoch, Ulrike Salzer-Muhar
Wien

5. Effect of body mass index on survival and development of cardiac allograft vasculopathy of cardiac transplant recipients: the vienna experience

Stephane L Mahr, Martina Grömmner, Arezu Aliabadi, Daniel Zimpfer, Ulli Hamscha, Daniela Dunkler, Andreas Zuckermann
Wien

6. Unexpected malignancies in explanted lungs incidence and outcome- the experience of the Vienna Lung Transplant Program

Mir Alireza Hoda, Jaksch Peter, Taghavi Shahrokh, Lang Georg, Aigner Clemens, Scheed Axel, Klepetko Walter
Wien

7. Ten year analysis of reported donors outcome in the Eastern Austrian Region

Mario Pones, Georg Györi, Ivan Kristo, Christopher Burghuber, Michael Hofmann, Rudolf Steininger, Ferdinand Mühlbacher
Wien

8. Evaluation of pretransplant changes in Creatinine and glomerular filtration rate as indicator for long term renal function in liver recipients

Georg Györi, Christopher Burghuber, Thomas Soliman, Rudolf Steininger, Ferdinand Mühlbacher, Gabriela Berlakovich
Wien

PARALLELSITZUNG BASIC SCIENCE

1. Establishing a brain death donor model in pigs

Michael Sereinigg, Philipp Stiegler, Martin Schweiger, Thomas Marko, Thomas Seifert, Florian Iberer, Karl-Heinz Tscheliessnig
Graz

2. The fibrin derived peptid B-beta15-42 protects hearts and kidneys from ischemia-reperfusion injury in rat models

Dominik Wiedemann, Stefan Schneeberger, Sefan Scheidl, Peter Petzelbauer, Raimund Margreiter, Guenther Laufer, Severin Semsroth
Innsbruck, Wien

3. Prevention of Oxidative Stress induced Organ Damage in a Porcine Brain Dead Donor Model

Philipp Stiegler, Martin Schweiger, Joachim Greilberger, Seth Hallström, Carolin Lackner, Florian Iberer, Karlheinz Tscheliessnig
Graz

4. The distinct roles of the donor and recipient CD40 costimulation pathways in a mixed chimerism model

Christoph Klaus, Nina Pilat, Elisabeth Schwaiger, Martina Gattringer, Ferdinand Muehlbacher, Thomas Wekerle
Wien

5. DPPIV-INHIBITION AS A STRATEGY TO ENHANCE STEM CELL ENGRAFTMENT IN A MURINE MODEL OF MIXED CHIMERISM

Elisabeth Schwaiger, Christoph Klaus, Ulrike Baranyi, Nina Pilat, Ingrid De Meester, Ferdinand Muehlbacher, Thomas Wekerle
Wien, Antwerpen

6. Lipocalin-2: a new regulator of the inflammatory response during ischemia/reperfusion

Stephan Sickinger, Herbert Maier, Hubert Schwelberger, Bernhard Redl, Raimund Margreiter, Jakob Troppmair, Felix Aigner
Innsbruck

7. Bilirubin and biliverdin di-aurate for the treatment of renal ischemia reperfusion injury

Robert Öllinger, Michael Thomas, Florian Bösch, Christian Koidl, Pamela Kogler, Robert Sucher, Raimund Margreiter
Innsbruck, München, Tübingen

8. Intracellular signaling pathways as targets for the prevention of ischemia/reperfusion-induced damage during solid organ transplantation

Julija Smigelskaite, Andrey Kuznetsov, Martin Hermann, Robert Sucher, Philipp Gehwolf, Christine Doblander, Manuel Maglione
Innsbruck