

The 12th Budapest Nephrology School

(Nephrology, Hypertension, Dialysis, Transplantation)

2005 August 25 –30

Program

August 25 (Thursday)

09:00 – 10:30 **REGISTRATION**

Department of Transplantation and Surgery

Semmelweis University, Budapest, Baross street 23.

10:30 - 11:00 **Welcome Addresses and Official Opening**

L. Rosivall President of Hungarian Kidney Foundation

E. Ritz President Elect of ISN

A. Wiecek Representative of EDTA-ERA

J. Floege President of German Nephrology Society

T. Andreoli Past President of ISN

T. Tulassay Rector of Semmelweis University

Presentation of the Hungarian Kidney Foundation

Silver Plate Award for Joanne M. Bargman and György Gyergyák

August 25 (Thursday)

- Moderator: László Rosivall (Budapest, Hungary)
- 11:00 - 11:45 **Morphology and Function of Juxtaglomerular Apparatus**
László Rosivall
- 11:45 - 12:30 **Real-time Imaging of Kidney Functions in Vivo**
János Peti-Peterdi
- 12:30 - 13:30 Lunch
- Moderator: Giuseppe Remuzzi (Bergamo, Italy)
- 13:30 - 14:15 **Reversal of Chronic Kidney Disease**
Giuseppe Remuzzi
- 14:15 - 15:00 **Diabetic Nephropathy**
Eberhard Ritz
- 15:00 - 15:30 Coffee break
- Moderator: Eberhard Ritz (Heidelberg, Germany)
- 15:30 - 16:15 **Interfering with Progression**
Eberhard Ritz
- 16:15 - 17:00 **HUS**
Giuseppe Remuzzi
- 17:00 - 17:45 **Transplantation Achievements and Open Questions**
Giuseppe Remuzzi
- 19:00 - 22:30 **3rd International Wine Symposium in conjunction with 6th International Congress of Worldwide Hungarian Medical Academy and 12th Budapest Nephrology School**
Dinner reception at Hotel Marriott
1052 Budapest, Apáczai Csere János u. 4.
- 19:00 - 19:10 **Presidential Greatings**
László Rosivall
- 19:10 - 19:40 **Cardiovascular Risk and Alcohol in General and Red Wine in Specific**
Eberhard Ritz
- 19:40 - 21:00 **Elaboration on and Presentation of the Hungarian Wines**

Ernő Péter Botos

21:00 - 22:30

Dinner

Special Hungarian Dishes

Selected quality wines from the best known
Hungarian cellars.

August 26 (Friday)

- Moderator: Joanne M. Bargman (Toronto, Canada)
- 09:00 - 09:45 **Mechanism of Acute Renal Injury**
Michael S. Goligorsky
- 09:45 - 10:30 **ARF – Discussion of Problem Cases**
Michael S. Goligorsky
- 10:30 - 11:15 **Obesity: A Risk Factor for Renal Insufficiency**
August Heidland
- 11:15 - 11:45 Coffee break
- Moderator: Michael S. Goligorsky (Valhalla, New York, USA)
- 11:45 - 12:30 **DNA Damage in End-Stage Renal Disease - Potential Modulatory Strategies**
August Heidland
- 12:30 - 13:15 **Mendelian Forms at Hypertension**
Friedrich Luft
- 13:15 - 14:15 Lunch
- Moderator: Fridrich Luft (Heidelberg, Germany)
- 14:15 - 15:00 **Hypertension – Discussion of Problem Cases**
Friedrich Luft
- 15:00 - 15:45 **Acid-Base, Sodium, Potassium, Calcium and Magnesium - Discussion of Problem Cases**
Friedrich Luft
- 15:45 - 16:30 **Birth Weight and Kidney Function**
Tivadar Tulassay
- 16:30 - 17:00 Buffet
- 19:00 - 20:00 **Concert**
J. S. Bach: Preludium és Fuga (e-moll)
C. Frank: Choral (a-moll)

Liszt Ferenc: BACH Preludium és
Fuga
Played the organ by: Prof. Dr. János
Borvendég
Venue: Szent István Bazilika
1051 Budapest, Szent István square
1.

August 27 (Saturday)

- Moderator: Simin Goral (Phyladelphia, Pennsylvania., USA)
- 09:00 - 09:45 **Adequacy of Peritoneal Dialysis**
Joanne M. Bargman
- 09:45 - 10:30 **Non-Infectious Complications After Transplantation**
Simin Goral
- 10:30 - 11:15 **Pregnancy in Patients with CKD and After Transplantation**
Simin Goral
- 11:15 - 11:45 Coffee break
- Moderator: Gerald Schulman (Nasville, Tennessee, USA)
- 11:45 - 12:30 **Renal Tubular Acidosis**
Thomas E. Andreoli
- 12:30 - 13:15 **Hypertensive Syndromes**
Thomas E. Andreoli
- 13:15 - 14:15 Lunch
- Moderator: Thomas E. Andreoli (Little Rock, Arkansas, USA)
- 14:15 - 15:00 **Adequacy of Hemodialysis: The HEMO Study**
Gerald Schulman
- 15:00 - 15:45 **Hypotension during Hemodialysis**
Gerald Schulman
- 15:45 - 16:30 **Recurrent GN after Transplantation**
Simin Goral
- 16:30 - 17:00 Buffet

August 28 (Sunday)

09:00 – 10:00 Guided Visit to the Hungarian Parliament
1357 Budapest, Kossuth Lajos square 1-3. Gate No. XII.

Free day

20:00 - 22:00 Boat Tour with Dinner on the Danube
Rapszódia Cruise
Departure: Vigadó square Gate No. V.

August 29 (Monday)

- Moderator: August Heidland (Würzburg, Germany)
- 09:00 - 09:45 **Novel Insight into Renal Fibrosis**
Jürgen Floege
- 09:45 - 10:30 **Genetic Factors for Prognosis of Renal Diseases and Transplant Disfunction**
Michael Fischereder
- 10:30 - 11:15 **Update on the Management of Lupus Nephritis**
Joanne M. Bargman
- 11:15 - 11:45 Coffee break
- Moderator: Jürgen Floege (Hannover, Germany)
- 11:45 - 12:30 **Evidence-Based Treatment of Primary Nephrotic Syndrome**
Joanne M. Bargman
- 12:30 - 13:15 **Cardiovascular Status and Mechanisms in Patients with Kidney Disease (Molecular Biology)**
Michael S. Goligorsky
- 13:15 - 14:15 Lunch
- Moderator: Pierre Ronco (Paris, France)
- 14:15 - 15:00 **IgAN: Pathogenesis and Treatment Options**
Judit Nagy
- 15:00 - 15:45 **PD peritonitis: Trends in pathomechanism and treatment**
Stephan Vas
- 15:45 - 16:30 **New Insights into Pathogenesis of Membranous Nephropathy"**
Pierre Ronco
- 16:30 - 17:00 Coffee break
- 19:00 - 21:00 Farewell Dinner
Hotel Platanus
- 19:00 - 19:30 Dinner Talk
Medicine and Medical Universities
Thomas E. Andreoli

August 30 (Tuesday)

Moderator: Michael Fischereeder (Munche, Germany)

09:00 - 09:45 **Nephrotic Syndrome**

György Reusz

09:45 - 10:30 **Erythropoietin - Therapeutic Options and Perspectives**

Andrzej Wiecek

10:30 - 11:15 **Complement System and the Kidney**

János Szebeni

11:15 - 11:45 Coffee break

11:45 – 12:30 **Examination (Test)**

12:30 - 13:15 Lunch

Moderator: Stephan Vas (Budapest, Hungary)

13:15 - 14:00 **Renal Pathology Quiz**

Tibor Tóth

14:00 - 14:30 **Concluding Remarks**

Distribution of Attendance Certificates

László Rosivall

14:30 - 15:30 **Visit to Dialysis Center** (1st Dept. of Int. Med., Korányi u. 2/a.)

or

Molecular Biology Laboratories (Hungarian Academy of Sciences and Semmelweis University Nephrology Research Center)
(Nagyvárad tér 4.)