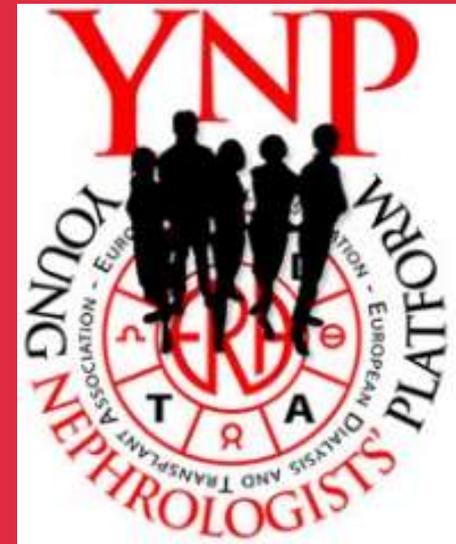


Young Nephrologists' Platform Report 2014

<http://semmelweis.hu/pharmacology/good-clinical-practice-alapszintu-klinikai-vizsgalo-tanfolyam/>



CME Course Landmark Studies in Kidney Transplantation Budapest, Hungary

Final Programme – 24/08/14

Moderator: Miklos Z. Molnar and Istvan Mucsi	
07:50 – 08:00	Welcome Address - Miklos Z. Molnar, Chair of Young Nephrologists' Platform – Laszlo Rosivall, President of the Hungarian Kidney Foundation - Zoltan Mathe, Chair of the Department of Transplantation and Surgery, Semmelweis University
08:00 – 08:45	Adherence and Psycho-Social Problems After Kidney Transplantation + Discussion - Istvan Mucsi (Toronto, Canada)
09:00 – 09:45	Increasing Live Kidney Donation + Discussion - Istvan Mucsi (Toronto, Canada)
10:00 – 10:15	Coffee Break
10:15 – 11:00	Expanded Criteria Donors – Expanded Criteria Recipients + Discussion - Klemens Budde (Berlin, Germany)
11:15 – 12:00	Do the Risk Factors of Dialysis Patients Have Impact on the Outcome After Kidney Transplantation? + Discussion - Miklos Z. Molnar (Memphis, USA)
12:15 – 13:45	Lunch Break
13:45 – 14:30	Diagnosis and Treatment of CMV and BK Virus Infection and Nephropathy + Discussion - Anders Asberg (Oslo, Norway)
14:45 – 15:30	Clinical Pilot Trials of Tolerance Induction in Renal Transplantation + Discussion - Thomas Wekerle (Vienna, Austria)
15:45 – 16:00	Coffee Break
16:00 – 16:45	Decreasing of Cardiovascular Risk After Kidney Transplantation + Discussion - David Goldsmith (London, UK)



CME Course Landmark Studies in Kidney Transplantation Budapest, Hungary

Final Programme – 25/08/14

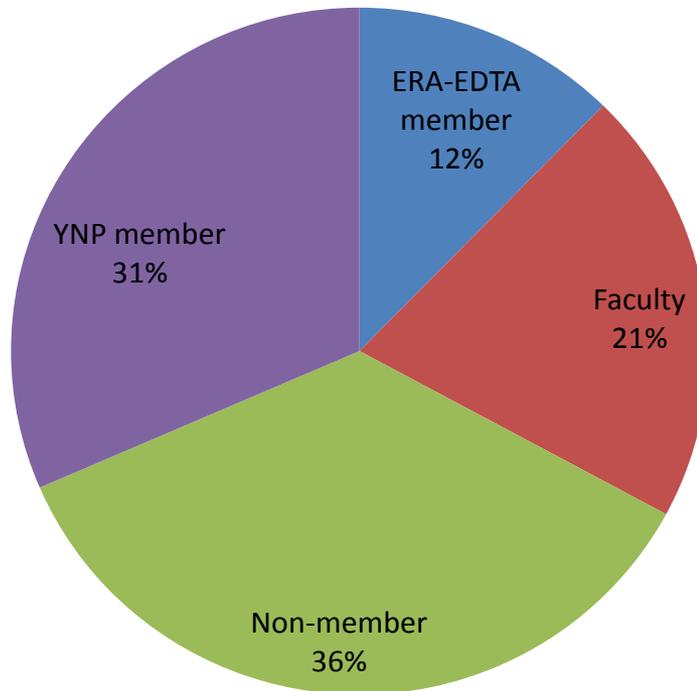
Moderator: Miklos Z. Molnar and Adam Rempert	
08:00 – 08:40	Recurrent Glomerulonephritis After Transplantation + Discussion - Josep M. Grinyó (Barcelona, Spain)
08:50 – 09:30	Induction Treatment in Kidney Transplantation + Discussion - Christophe Legendre (Paris, France)
09:40 – 10:20	Steroid Avoidance or Withdrawal in Kidney Transplantation + Discussion - Adam Rempert (Budapest, Hungary)
10:30 – 10:45	Coffee Break
10:45 – 11:25	New Immunosuppressive Drugs and CNI-Free Protocols + Discussion - Josep M. Grinyó (Barcelona, Spain)
11:35 – 12:15	Role of mTOR Inhibitors in Immunosuppression + Discussion - Rainer Oberbauer (Vienna, Austria)
12:25 – 14:00	Lunch Break
14:00 – 14:40	Diagnosis and Treatment of Antibody Mediated Rejection + Discussion - Christophe Legendre (Paris, France)
14:50 – 15:30	Diagnosis and Treatment of Cellular Rejection + Discussion - Ondrej Viklicky (Prague, Czech Republic)
15:40 – 16:00	Machine Perfusion: New Perspectives in Kidney Transplantation + Discussion - Zoltan Mathe (Budapest, Hungary)
16:10 – 16:25	Coffee Break
16:25 – 17:05	Controversy Pro: Should Molecular Microscopy Be Used to Assess Graft Biopsy? + Discussion - Maarten Naesens (Leuven, Belgium)
17:15 – 17:55	Controversy Contra: Should Molecular Microscopy Be Used to Assess Graft Biopsy? + Discussion Heinz Regele (Vienna, Austria)
18:05 – 18:10	Closing remarks - Miklos Z. Molnar (Memphis, USA)



CME Course Landmark Studies in Kidney Transplantation Budapest, Hungary

Participants

YNP CME Course - Budapest, Hungary - 24-25
August 2014



Category	N° of participants
ERA-EDTA member	9
Faculty	15
Non-member	26
YNP member (= also ERA-EDTA member)	23

CME Course Landmark Studies in Kidney Transplantation Budapest, Hungary

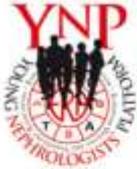
Travel Grant Winners who attended the course:

- Alena Svistunova - Gomel, Belarus
- Amit Sharma - Mohali, India
- Anna Dolgolikova - Minsk, Belarus
- Anwar Siddiq - London, UK
- Carlo Maria Alfieri - Milan, Italy
- Longin Niemczyk - Warsaw, Poland
- Mehtap Erkmen Uyar - Ankara, Turkey
- Mohan Patel - Ahmadabad, India
- Nuno Moreira Fonseca - Lisbon, Portugal
- Shankar Prasad Nagaraju - Manipal, India
- Usama Abdalla Elewa - Madrid, Spain
- Vivek Balkrishna Kute - Ahmadabad, India
- Yassine Bouatou - Geneva, Switzerland



CME Course Landmark Studies in Kidney Transplantation Budapest, Hungary

Website Update



Young Nephrologists' Platform ERA-EDTA

24 – 25 August, 2014

Landmark Studies in Kidney Transplantation

The aim of this course is focusing on only LANDMARK, CLINICALLY RELEVANT studies, which help the young nephrologist to provide the best clinical care in the everyday clinical practice. We would like to have problem/case-based presentations.

[FINAL PROGRAM](#)

[GENERAL INFORMATION](#)

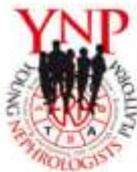
[APPLICATION FORM](#)

[TRAVEL GRANT WINNERS](#)



CME Course Landmark Studies in Kidney Transplantation Budapest, Hungary

Website Update



Young Nephrologists' Platform ERA-EDTA

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Landmark Studies in Kidney Transplantation

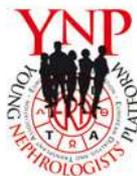
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Young Nephrologists' Platform ERA-EDTA

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[FINAL PROGRAM](#)

[PICTURES](#)

[PRESENTATIONS](#)

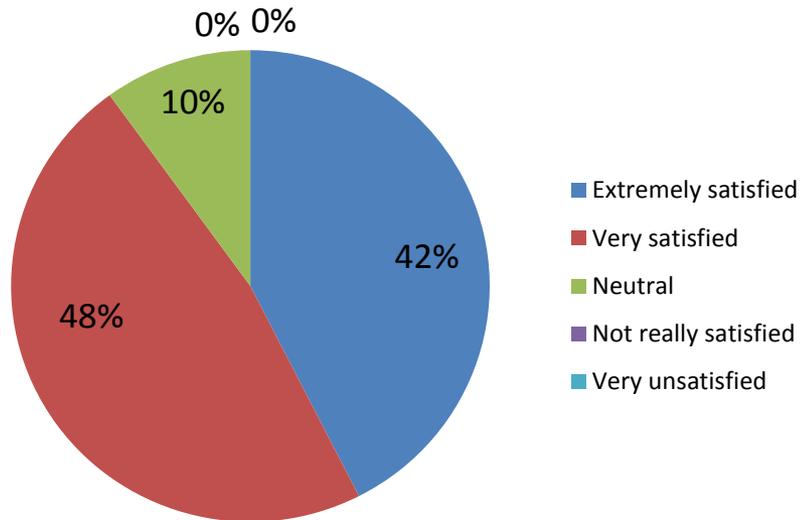
[TRAVEL GRANT WINNERS](#)



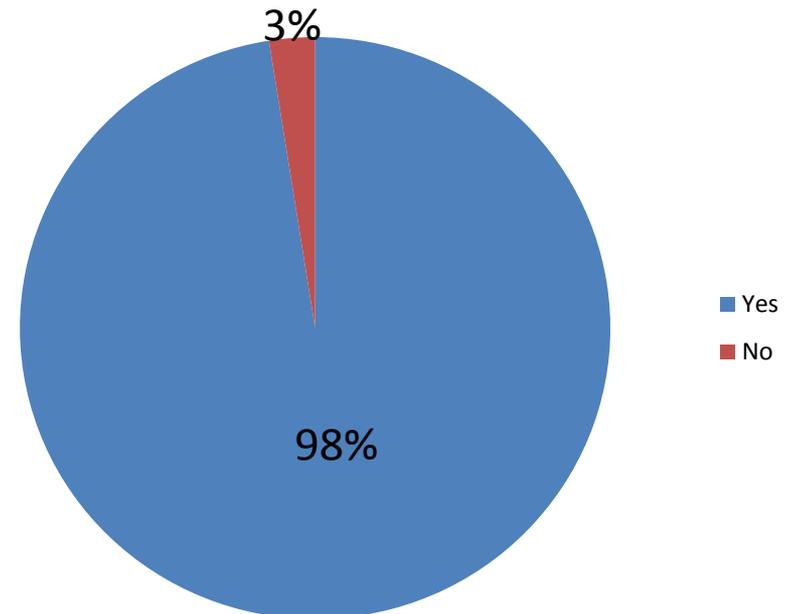
CME Course Landmark Studies in Kidney Transplantation Budapest, Hungary

Results Online Questionnaire - General

How satisfied do you feel with this course?



Will you recommend courses like this to your colleagues in the future?



CME Course Landmark Studies in Kidney Transplantation Budapest, Hungary

Results Online Questionnaire - Presentations

Overall rating of all presentations (score from 1 (worst) - 5 (best))

