


Scientific Programme

CKD AND BONE MINERAL DISORDERS IN CKD


CEPD 3

Hall Budapest - 08:45-12:25 (CEST)

Course Chairs: *Andrzej Jan Wiecek, Katowice, Poland*
Markus Ketteler, Stuttgart, Germany
Hanne Skou Jørgensen, Aarhus, Denmark 

CKD-MBD: From controversies in diagnostics to treatment decisions


Chairs: *Andrzej Wiecek, Katowice, Poland*
Markus Ketteler, Stuttgart, Germany


1. Bone biopsy in clinical decision-making: *Ana Carina Ferreria, Queijas, Portugal*
2. Bone turnover markers - clinical utility in CKD: *Hanne Skou Jørgensen, Aarhus, Denmark* 
3. Bone imaging and risk assessment in CKD: *Marie-Helene Lafage-Proust, Lyon, France*
4. PTH, a troublesome hormone: *Markus Ketteler, Stuttgart, Germany*

HAEMO- AND PERITONEAL DIALYSIS

CEPD 4

Hall New York - 08:45-12:25 (CEST)

Course Chairs: *Olof Heimbürger, Stockholm, Sweden*
Andrew Davenport, London, United Kingdom
Aleksandar Jankovic, Belgrade, Serbia 

Chairs: *Olof Heimbürger, Stockholm, Sweden*
Andrew Davenport, London, United Kingdom
Aleksandar Jankovic, Belgrade, Serbia 

1. Choice of dialysis mode and adapting prescriptions of PD and HD for patients with cirrosis and ascites: *José Jesús Broseta, Barcelona, Spain*
2. Role of bioimpedance in aiding clinical decision on target weight (both for PD and HD)
Marijke Dekker, Rotterdam, Netherlands
3. Rapid bedside testing for the diagnosis of PD peritonitis: *Arsh Jain, London, Canada*
4. How can physicians improve AV fistula patency?
Andrea Remuzzi, Bergamo, Italy
5. Incremental dialysis in PD and HD: *Enric Vilar, Stevenage, United Kingdom*

HANDS-ON COURSE ON RENAL MOLECULAR PATHOLOGY

Hands Course 1

Hall London - 8:45-12:25 (CEST)

Chairs: *Loreto Gesualdo, Altamura, Italy*
Helen Liapis, Munich, ND, United States of America

Introduction to Molecular Renal Pathology
Laura Barisoni, Durham, NC, United States of America

2. Indications, technical aspects and procedures of renal biopsy: *Loreto Gesualdo, Altamura, Italy*