

## Biocenter Oulu Workshop: Kidney manifestations in metabolic diseases

Time	Monday, February 1 2016
Place	University of Oulu, Aapistie 7, Lecture Hall F101
Credits	0.1 ECTS for doctoral studies (or 3 hours for specialization training in medicine in pediatrics, pediatric surgery, nephrology, neurology, pathology, clinical chemistry, clinical genetics, internal medicine and urology)
Organizer Information	Biocenter Oulu Doctoral Programme Reetta Hinttala ( <a href="mailto:reetta.hinttala@oulu.fi">reetta.hinttala@oulu.fi</a> ) and Johanna Uusimaa ( <a href="mailto:johanna.uusimaa@oulu.fi">johanna.uusimaa@oulu.fi</a> )
Registration	<b>By January 27, 2016, at:</b> <a href="https://www.webropolsurveys.com/S/25FC3FC1B74F8D6D.par">https://www.webropolsurveys.com/S/25FC3FC1B74F8D6D.par</a>

### Programme

8:30-9:00	Coffee
9:00-9:45	<i>Keynote lecture</i> <i>Genetic control of organogenesis: Development of renal tissue engineering technologies</i> Prof <b>Seppo Vainio</b> , University of Oulu, Biocenter Oulu
9:45-10:30	<i>Nephropathy in pediatric metabolic diseases with unknown and known genetic etiologies:</i> Prof <b>Matti Nuutinen</b> , Specialist in Pediatric Nephrology, Dept of Pediatrics, Oulu University Hospital, and MD <b>Kimmo Halt</b> , Registrar in Pediatrics, Dept of Pediatrics, Oulu University Hospital; PhD student, Biocenter Oulu
10:30-10:45	Discussion
10:45-12:00	<i>Kidney manifestations in mitochondrial diseases (MCRN, Mitochondrial Clinical and Research Network of 8 European centers):</i> MD <b>Maria Parasyri</b> , PhD student, Queen the Queen Silvia Children's Hospital, Gothenburg; MD <b>Elsebeth Østergaard</b> , Copenhagen University Hospital Rigshospitalet, Copenhagen; MD <b>Milla-Riikka Hautakangas</b> , PhD student, University of Oulu

**The workshop is open to everyone. Welcome!**