

**XIII Baltic Nephrology Conference
October 13 – 15, 2016
Baltic Beach hotel, Jūrmala, Latvia**

PROGRAMME

Thursday, October 13

14.00 – 16.00 BELLNA

17. 00 – 20.00 Welcome reception

Friday, October 14

9.00 – 9.20	Opening	Aivars Petersons Andrzej Wiecek
9.20 – 10.00	Resistent hypertension: state of the art	Andrzej Wiecek
10.00 – 10.40	Membranous glomerulonephritis	Andrew Rees
10.40 – 11.00	Coffee break	
11.00 – 11.40	Role of magnesium in nephrology	Steven Van Laecke
11.40 – 12.20	Complement role in renal diseases	Sakari Jokiranta
12.20 – 12.30	1. Short oral presentation	
12.30 – 12.40	2. Short oral presentation	
12.40 – 12.50	3. Short oral presentation	
13.00 – 14.00	Lunch	
14.00 – 14.25	ISN Pioneer Award ceremony — Prof. Vytautas Kuzminskis	John Feehally Inga Bumblyte
14.25 – 15.10	Classification and management of IgA nephropathy	John Feehally
15.10 – 15.50	The Future of peritoneal dialysis	James Heaf
15.50 – 16.00	4. Short oral presentation	
16.00 – 16.20	Coffee break	
16.20 – 17.00	ANCA associated vasculitis: state of the art	Andrew Rees
17.00 – 17.40	Renal research: past, present and future	John Feehally
17.40 – 17.50	5. Short oral presentation	
17.50 – 18.00	6. Short oral presentation	
19.00	Nephrological dinner	

Saturday, October 15

9.00 – 9.40	Experience treating Anderson – Fabry disease	Marius Miglinas
9.40 – 10.20	Diagnosis and treatment of aHUS	Kati Kaartinen
10.20 – 10.30	7. Short oral presentation	
10.40 – 10.50	8. Short oral presentation	
10.50 – 11.00	9. Short oral presentation	
11.00 – 11.20	Coffee break	
11.20 – 12.00	Diabetes mellitus in transplanted patient	Steven Van Laecke
12.00 – 12.30	HD vascular access monitoring	Sondra Kybartiene-Maciulaite
12.30 – 13.15	Baltic RRT registry update:	
	Lithuania –	Edita Ziginskiene
	Estonia –	Mai Rosenberg
	Latvia –	Harijs Čerņevskis
13.15	Best abstract rewards	Ināra Ādamsone
13.30	Closing remarks	Aivars Pētersons
13.30 – 15.00	A farewell lunch	

Remarks:

1 – 9 short oral communications will be selected from the accepted abstracts after September 20.