ADDENDUM 2018

Page 28:
8th ENETS Postgraduate Course – Part 1
09:50 - 10:10  Endoscopy and EUS: The Role in Gastric, Duodenal, Pancreatic and Rectal NETs

Raj Srirajaskanthan, GBR

Dr. Raj Srirajaskanthan – MD, FRCP / ENETS Postgraduate Course Dr. Raj Srirajaskanthan is a Consultant in Gastroenterology & Neuroendocrine Tumors at Kings College Hospital, London, UK. He is also an Honorary Senior Lecturer at Kings College London, since 2014. He trained at Guys and St’ Thomas’ Medical School. His MD (Res) was at UCL studying biomarkers in neuroendocrine tumors. He has been involved in NET research since 2006. He has presented in several national and international conferences and published many original papers and review articles. He is a member of the UKINETS research committee and clinical practice group. In addition, he is the London representative for the hepatobiliary clinical reference group. He runs a research program at Kings College Hospital with a focus on improving patient outcomes in neuroendocrine tumors. The research themes are focused on personalised medicine, biomarkers and epidemiology of NETs.

Page 30:
Thursday, 8 March | 15:20 - 16:05 | POSTER WALKS A
Room: Exhibition hall, poster area
15:20 - 16:05 POSTER WALK A – BASIC SCIENCE: Poster Walk Lead: Christina Thirlwell, GBR

Friday, 9 March | 10:40 - 11:30 | POSTER WALKS B
Room: Exhibition hall, poster area
10:40 - 11:30 POSTER WALK B – BASIC SCIENCE: Poster Walk Lead: Anne Couvelard, FRA

Page 37:
09:35 - 11:30  ENETS/INCA Symposium: Unmet Needs of NET Patients – From Identification to Action
Chairs: Martyn Caplin, GBR / Ron Hollander, USA
A Joint Effort by NET Patient and Medical Leaders to Identify and Address Issues That Impede Optimal Care and Research

09:35 - 09:40 Welcome and Introductions from ENETS/INCA
Martyn Caplin, GBR / Ron Hollander, USA

Page 38 & 39
11:55 – 12:10  Interdisciplinary Discussion
&
12:20 – 12:35 Christos Toumpanakis, GBR / Damian Wild, SUI

Page 63:
Elettra Merola, GER / Raj Srirajaskanthan, GBR / Damian Wild, SUI

Page 66:
OA (D07) Borbath I et al. The ENETS Registry: First Results of a Collaborative Effort Including over 12,000 Patients with Neuroendocrine Neoplasms (NENs) from 7 European Countries Instead of (D08)

Page 70:
OA (G12) Lamarca A et al. Value of Tumor Growth Rate (TGR) as an Early Predictor of Patients’ Outcome in Patients Diagnosed with Well-Differentiated Neuroendocrine Tumors (NETs): The GREPONET Study Instead of (G13)

Page 77:
ENETS CoE Workshop Training Course → Room 125