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ORGANIZER INSTITUTIONS

SPEDM
SEEN
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VENUE AND DATE:

Hospital de Santo António, Centro Hospitalar do Porto
Porto, 17, 18, 19 February 2016

REGISTRATION

www.esbasicsciencecourseporto2016.admeus.net

THEME

"Endocrine and neuroendocrine cancer: beyond structural genetic alterations of oncogenes and tumour suppressor genes"

TOPICS:

- Metabolism rewiring of endocrine and neuroendocrine tumours
- Stem cells and stemness markers in endocrine and neuroendocrine carcinogenesis
- Exosomes and miRNA in endocrine and neuroendocrine cancer
- Mechanisms of immortalization and survival in endocrine and neuroendocrine cancer
- Animal models in the study of endocrine and neuroendocrine carcinogenesis
- Genetics and epigenetics of endocrine and neuroendocrine cancer
- Proliferation and apoptosis as therapeutic targets in endocrine and neuroendocrine tumours.

SPEDM - SOCIEDADE PORTUGUESA DE ENDOCRINOLOGIA DIABETES E METABOLISMO

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ESE BASIC SCIENCE COURSE ENDOCRINE AND NEUROENDOCRINE CANCER:

BEYOND STRUCTURAL GENETIC ALTERATIONS OF ONCOGENES AND TUMOUR SUPPRESSOR GENES

17-19 FEBRUARY, 2016

HOSPITAL STO ANTÓNIO
PORTO / PORTUGAL



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Sociedad Española de
Endocrinología y Nutrición

European Society
of Endocrinology
the European hormone society

PRELIMINARY PROGRAMME

Wednesday February 17th

12.00 Registration

14.00 Welcome session - M. Sobrinho Simões (Porto, Portugal)

SESSION 1 - THYROID TUMOURS

14.30 Thyroid transcription factors in development, differentiation and disease - P. Santisteban (Madrid, Spain)

15.00 Metabolic alterations in thyroid cancer cells
Valdemar Máximo (Porto, Portugal)

15.30 TERT promoter mutations in thyroid cancer:
beyond immortalization? - Paula Soares (Porto, Portugal)

16.00 coffee-break

16.30 Molecular targeted therapy in medullary
and well-differentiated thyroid carcinoma - Valeriano Leite (Lisbon, Portugal)

17.00 2 selected oral presentations

17.30 Endocrine cancer: in the light of recent molecular studies
Barbara Jarzab (Gliwice, Poland)

18.00 The European Task Group for Endocrine Cancers «ETEC»

19.00 Welcome reception



Thursday February 18th

SESSION 2 - NEUROENDOCRINE TUMOURS

9.00 The genomic landscape of neuroendocrine tumours:
The International Cancer Genome Consortium - Aldo Scarpa (Verona, Italy)

9.30 From molecules to treatment: the research-derived therapeutic
landscape in NETs - Marianne Pavel (Berlin, Germany)

10.00 2 selected oral presentations

10.30 coffee-break

11.00 Animal models for neuroendocrine cancer: angiogenesis
as a research paradigm - Oriol Casanovas (Badalona, Spain)

11.30 Deciphering the antitumoural potential of stromal somatostatin
receptor signal - Corinne Bousquet (Toulouse, France)

12.00 DAXX/ATRX: ALTERed telomeres as a new therapeutic gate in NETs?
Aurel Perren (Bern, Switzerland)

12.30 Lunch and poster viewing

SESSION 3 - ADRENOCORTICAL TUMOURS

PHEOCHROMOCYTOMA AND PARAGANGLIOMA

14.30 New insights on adrenocortical tumours OMICs
Jerome Bertherat (France)

15.00 Identification of new familial pheochromocytoma/paraganglioma
genes using Next Generation Sequencing - Alberto Cascon (Madrid, Spain)

15.30 Improvement of management of the patients through cellular
and animal models - Massimo Mannelli (Florence, Italy)

16.00 coffee-break

16.30 Can molecular features address the therapeutic approach
in adrenal tumours? - Eric Baudin (Villejuif, France)

17.00 2 selected oral presentations

17.30 Meet-the-Expert: From genetics to the bedside
Mercedes Robledo (Madrid, Spain)

20.00 Meeting dinner

Friday February 19th

SESSION 4 - PITUITARY TUMOURS

9.00 AIP and the somatostatin signalling in pituitary tumours
Marta Korbonits (London, UK)

9.30 Truncated sst5 receptor variants in pituitary tumours and cancer
Raul Luque (Córdoba, Spain)

10.00 2 selected oral presentations

10.30 coffee-break

11.00 Stem cells in pituitary... and in pituitary tumours?
Clara Álvarez (Santiago de Compostela, Spain)

11.30 Gigantism, acromegaly and GPR101
Adrian Daly (Liège, Belgium)

12.00 Keynote lecture and Farewell session.
The bright and dark side of transthyretin,
a thyroxine plasma transporter
M. João Saraiva (Porto, Portugal)