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UOS di Patologia Ipotalamo-Ipofisaria, Policlinico Universitario A. Gemelli, Roma

SEDE

Hotel Donna Camilla Savelli

Via Garibaldi, 27 - Roma - Tel. 06 588861

ECM N. 680-239917

L'evento rientra nel piano formativo ECM 2018 della DOTCOM s.r.l. ed è rivolto alle figure professionali di **Infermiere** e di **Medico - Chirurgo** per le seguenti discipline: Anatomia Patologica, Chirurgia Generale, Endocrinologia, Gastroenterologia, Genetica Medica, Malattie Metaboliche e Diabetologia, Medicina Interna, Medicina Nucleare, Neurochirurgia, Neuroradiologia, Oftalmologia, Otorinolaringoiatria, Patologia Clinica (Laboratorio di Analisi Chimico - Cliniche e Microbiologia), Radiodiagnostica, Radioterapia

Assegnati n. 11 Crediti Formativi ECM

OBIETTIVO FORMATIVO

Documentazione Clinica. Percorsi Clinico-Assistenziali Diagnostici e Riabilitativi, Profili di Assistenza - Profili di Cura

PROVIDER E SEGRETERIA ORGANIZZATIVA



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ISCRIZIONI

Evento a numero chiuso e su invito

Lingue ufficiali: Italiano/Inglese

Con il contributo non condizionante di



WORKSHOP ON PIT-NET

Con il Patrocinio di



UNIVERSITÀ
CATTOLICA
del Sacro Cuore

Gemelli



Fondazione Policlinico Universitario Agostino Gemelli IRCCS
Università Cattolica del Sacro Cuore

Responsabile Scientifico
Laura De Marinis

22 ROME

23 November 2018

Hotel Donna Camilla Savelli

1st DAY | *Thursday, 22nd* November 2018

FUORI ACCREDITAMENTO ECM

10.00 - 12.30

Pre-meeting session

ROUND TABLE YOUNGSTERS

Coordinator: **S. Chiloiro**

Moderators: **A. Bianchi, M. Poggi**

12.30 *Welcome light lunch*

Registration

13.30 Introduction: **L. De Marinis**

Welcome speech: **R. Bellantone, A. Lenzi, A. Olivi, G. Paludetti, A. Pontecorvi, P. Pozzilli, A. Scoppola, V. Toscano**

PRESIDENTIAL LECTURE

Chairmen: **A. Lenzi, A. Pontecorvi**

14.00 New Acromegaly guidelines, **A. Giustina**

I SESSION

Chairmen: **A. M. Colao, S. Nanni, G. Rindi**

14.40 Classification of PIT- NET, **J. Trouillas**

15.10 How and when a pituitary NET should to be considered aggressive? **F. Roncaroli**

15.40 Italian Experience, **M. Losa**

16.10 Discussant: **C. Campana, F. Gatto, M. Gessi**

16.30 *Coffee Break*

II SESSION

Chairmen: **A. Farsetti, A. M. Isidori, V. Toscano**

16.50 PIT NET from genetic to clinical, **E. D. Capoluongo**

17.20 The aryl-hydrocarbon receptor role in pituitary physiology and pituitary-NET
S. Cannavò, F. Ferrà

17.50 Discussant: **E. De Menis, M.L. Jaffrain-Rea, M. Zollino**

18.20 Treatment challenges and the doctor-patient relationship, **L. Festa (ANIPI)**

18.50 End of Session

2nd DAY | *Friday, 23rd* November 2018

08.00 Registration

III SESSION

Chairmen: **G. Mantovani, P. Zuppi**

08.30 PIT- NET from histological feature to clinical, **A. Bianchi**

08.50 Hypopituitarism in PIT- NET, **A. Giampietro**

09.10 Discussion

LECTURE

Chairmen: **C. Scaroni, M. C. Zatelli**

09.20 Genetics entering the pituitary clinics - New era, new problems, **M. Korbonits**

10.00 *Coffee Break*

IV SESSION: DIAGNOSIS

Chairmen: **M. G. Brizi, C. Colosimo, A. Lania**

10.20 Neuroradiology in PIT-NET, **T. Tartaglione**

10.40 How the nuclear medicine can improve the diagnosis and management of PIT-NET? **V. Rufini**

11.00 How the interventional radiology can improve the diagnosis of Cushing? **A. Pedicelli**

11.20 Discussant: **M. V. Davi, F. Doglietto, A. Scoppola**

V SESSION: MEDICAL TREATMENT

Chairmen: **D. Ferone, P. Gargiulo, S. Grottoli**

11.50 **Acromegaly:** SSA, **G. Mazziotti**
Peg-V, **P. Maffei**

12.20 Prolactinoma, **S. Chiloiro**

12.40 Cushing, **R. Pivonello**

13.00 Discussant: **M. Passeri, M. Poggi**

13.30 *Light Lunch*

VI SESSION: SURGERY AND RADIOTHERAPY

Chairmen: **C. Anile, R. Baldelli, M. Losa**

14.30 The neurosurgeon treatment of PIT-NET, **F. Doglietto**

14.50 The radio-therapeutic treatment of PIT-NET, **M. Balducci, G. Minniti**

15.20 Discussant: **M. Rigante, A. Spada**

ROUND TABLE:

REVIEW ON SURGERY OF GASTRO-ENTERO - PANCREATIC AND TORACIC NEUROENDOCRINE TUMORS - The experience of Policlinico Universitario A. Gemelli

Chairmen: **A. Bianchi, A. Fabbri, C. P. Lombardi**

15.40 Outcome of pancreatic surgery in PAN-NET, **S. Alfieri**

16.00 Non-small cell lung cancer with chest wall involvement: integrated treatment or surgery alone? **S. Margaritora**

16.20 Endocrine surgeon in the management of patient affected by MEN1, **M. Raffaelli**

16.40 Surgical treatment of gastroduodenal neuroendocrine neoplasm, **R. Persiani**

17.00 CME evaluation

RATIONALE

Pituitary adenomas are complex and heterogeneous diseases and present multiple clinical manifestations, including a wide range of proliferative and invasive behaviors. Therefore, prediction of clinically aggressive behavior of these neoplasms, which occurs in approximately 10% of these tumors, remains debatable.

The term 'adenoma', which defines a tumor as benign, does not seem appropriate to define aggressive and invasive pituitary tumors that cannot be resected and are refractory to therapy.

For these reasons, the classification of neoplasms of adenohypophysial cells is misleading because of the simplistic distinction between adenoma and carcinoma, based solely on metastatic spread and the poor reproducibility and predictive value of the definition of atypical adenomas based on the detection of mitoses or expression of Ki-67 or p53. In addition, the current classification of neoplasms of the anterior pituitary does not accurately reflect the clinical spectrum of behavior. Invasion and regrowth of proliferative lesions and persistence of hormone hypersecretion cause significant morbidity and mortality. Therefore, recently, a reclassification of these tumors to apply terminology that has been widely accepted in other neuroendocrine tumors (NETs) was proposed. The new terminology, pituitary neuroendocrine tumor (PitNET), reflects the potential for malignant behavior of even the most bland of those neuroendocrine neoplasms and recognizes the highly variable impact of these tumors on patients.

On this basis, the current event, the **1ST ANNUAL MEETING ON PITUITARY NEUROENDOCRINE TUMORS (PitNET)**, has the aim of updating participants on the latest biomolecular and clinical acquisitions on PitNET.

The meeting is part of the teaching activities of the Master Degree in Diagnosis and Treatment of pituitary disease (2018) - Faculty of Medicine, Università Cattolica del Sacro Cuore, Rome.

DIRECTOR Prof. ALFREDO PONTECORVI

Professor of Endocrinology

Fondazione Policlinico Universitario A. Gemelli - Università Cattolica del Sacro Cuore, Rome