

#	Title	Presenting author	Topic area	Required Presence of Poster Presenter	Poster Discussion Period	Poster Chairman
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1	UNCOMMON CASE OF INCIDENTALOMA: A MIXED - COMBINED FUNCTIONING PHEOCHROMOCYTOMA	Bergamini	Presentation & Differential Diagnosis	5:30-7:00	6:00-6:30	Salvatore Benvenga
2	A case of catecholamine-excess and Cushing's syndrome due to a corticotropin-secreting paraganglioma	Willenberg	Presentation & Differential Diagnosis	5:30-7:00	6:00-6:30	Salvatore Benvenga
3	A rare presentation of ectopic Cushing's syndrome due to an ACTH- and CRH-producing mediastinal paraganglioma.	Schlamp	Presentation & Differential Diagnosis	5:30-7:00	6:00-6:30	Salvatore Benvenga
4	Clinicopathology and molecular genetic features of cardiac pheochromocytoma	Liang Zhiyong	Presentation & Differential Diagnosis	5:30-7:00	6:00-6:30	Salvatore Benvenga
5	A pheochromocytoma presenting with acromegaly and diabetes mellitus	Feelders	Presentation & Differential Diagnosis	5:30-7:00	6:00-6:30	Salvatore Benvenga
6	Differences in 24-hour ambulatory blood pressure monitoring in subjects with pheochromocytoma and essential hypertension	Zelinka	Presentation & Differential Diagnosis	5:30-7:00	6:00-6:30	Salvatore Benvenga
7	Catecholamine excretion and circadian blood pressure profile in patients with pheochromocytoma	Gaciong	Presentation & Differential Diagnosis	5:30-7:00	6:00-6:30	Salvatore Benvenga
8	Catecholamine-Secreting Metastatic Carcinoid as Differential Diagnosis in Pheochromocytoma: Clinical, Laboratory and Imaging Clues in the Search for the Lurking NET	Long AL	Presentation & Differential Diagnosis	5:30-7:00	6:00-6:30	Salvatore Benvenga
9	VHL and RET germline mutations in patients affected by pheochromocytomas and/or paragangliomas.	Ercolino	Genetics & Paraganglioma syndromes	6:30-8:00	7:00-7:30	Salvatore Benvenga
10	Von Hippel-Lindau Gene Mutation in Non-Syndromic Familial Pheochromocytoma	An-li	Genetics & Paraganglioma syndromes	6:30-8:00	7:00-7:30	Salvatore Benvenga
11	Somatic and germline mosaicism for a R161Q missense mutation in a patient with very mild phenotype of von Hippel-Lindau syndrome (VHL-S).	Santarpia	Genetics & Paraganglioma syndromes	6:30-8:00	7:00-7:30	Salvatore Benvenga

12	An unusual case of a compound adrenal medullary tumor (pheochromocytoma and ganglioneuroma) and an ipsilateral cortical adenoma due to a novel VHL missense mutation	Mannelli	Genetics & Paraganglioma syndromes	6:30-8:00	7:00-7:30	Salvatore Benvenga
13	Evaluation of somatic PTEN mutations in pheochromocytoma patients	Gaciong	Genetics & Paraganglioma syndromes	6:30-8:00	7:00-7:30	Salvatore Benvenga
14	Novel Pheochromocytoma Susceptibility Loci Identified by Integrative Genomics	Dahia	Genetics & Paraganglioma syndromes	6:30-8:00	7:00-7:30	Salvatore Benvenga
15	Gross deletions affecting the <i>SDH</i> genes increase the percentage of germline mutations in Spanish pheochromocytoma/paraganglioma patients	Cascón	Genetics & Paraganglioma syndromes	6:30-8:00	7:00-7:30	Salvatore Benvenga
16	TUSCANY EXPERIENCE IN DEFINING SDH ROLE IN PATIENTS AFFECTED BY PHEOCHROMOCYTOMA/PARAGANGLIOMA	Mannelli	Genetics & Paraganglioma syndromes	6:30-8:00	7:00-7:30	Salvatore Benvenga
17	Pediatric Adrenal and Extra-Adrenal Paragangliomas: A Clinicopathologic Analysis of 34 Patients with Genetic Correlations	Bundock	Tumor biology 1	7:30-9:00	8:00-8:30	Salvatore Benvenga
18	Expression of Transforming Growth Factor α Tumor Necrosis Factor α and Their Effects on the Proliferation and Apoptosis of Human Pheochromocytoma Cells	An-li	Tumor biology 1	7:30-9:00	8:00-8:30	Salvatore Benvenga
19	Expression of Urotensin II and G-Protein Coupled Receptor 14 mRNA in Human Pheochromocytoma Tissues	Zheng-pei	Tumor biology 1	7:30-9:00	8:00-8:30	Salvatore Benvenga
20	Expression and processing of the neuroendocrine protein secretogranin II in benign versus malignant pheochromocytomas	Yon	Tumor biology 1	7:30-9:00	8:00-8:30	Salvatore Benvenga
21	Expression of connexins in chromaffin cells of normal human adrenals, benign and malignant pheochromocytomas	Willenberg	Tumor biology 1	7:30-9:00	8:00-8:30	Salvatore Benvenga
22	Distinct expression of galectin-3 in pheochromocytoma	Gimm	Tumor biology 1	7:30-9:00	8:00-8:30	Salvatore Benvenga
23	Expression of activin and inhibin subunits, receptors and binding proteins and immunohistochemistry of inhibin β -subunit in human pheochromocytomas	de Herder	Tumor biology 1	7:30-9:00	8:00-8:30	Salvatore Benvenga
24	Expression of Adrenomedullin and its Receptor mRNA in the Tissues of Normal Adrenal Medulla and Pheochromocytoma	Zheng-pei	Tumor biology 1	7:30-9:00	8:00-8:30	Salvatore Benvenga
25	Peptidergic Regulation of pheochromocytoma: focusing on angiogenesis (VEGF and its receptors).	Takekoshi	Tumor biology 2	6:00-7:30	6:30-7:00	Harry Keiser

26	Tales of a mysterious tumor: Neuropeptide Y expression in pheochromocytoma.	Cleary	Tumor biology 2	6:00-7:30	6:30-7:00	Harry Keiser
27	Altered levels and location of noradrenaline transporter (NAT) expression in phaeochromocytoma	Phillips	Tumor biology 2	6:00-7:30	6:30-7:00	Harry Keiser
28	Differential expression of vesicular monoamine transporters and norepinephrine transporter in pheochromocytomas associated with von Hippel-Lindau syndrome and multiple endocrine neoplasia type 2	Huynh, T-T	Tumor biology 2	6:00-7:30	6:30-7:00	Harry Keiser
29	Transcriptional Regulation of Phenylethanolamine N-methyltransferase in Pheochromocytomas from Patients with Multiple Endocrine Neoplasia Type 2 and von Hippel Lindau Syndrome.	Huynh, T-T	Tumor biology 2	6:00-7:30	6:30-7:00	Harry Keiser
30	Mouse Pheochromocytoma Cells Modulate Catecholamine Gene Expression Through Selective Neuronal Nicotinic Receptor Subtypes	Evinger	Tumor biology 2	6:00-7:30	6:30-7:00	Harry Keiser
31	The influence of DHEA on NGF-induced pheochromocytoma PC12 cells	Ziegler	Tumor biology 2	6:00-7:30	6:30-7:00	Harry Keiser
32	Role of DHEA and Growth factors in chromaffin cell proliferation	Sicard	Tumor biology 2	6:00-7:30	6:30-7:00	Harry Keiser
33	Gene-expression profiling of rat pheochromocytomas	Elkahloun	Tumor biology 2	6:00-7:30	6:30-7:00	Harry Keiser
34	Comparison of Heparin and EDTA Plasma for the Measurement of Catecholamines and Free Metanephrines	Sullivan	Diagnosis & Localization	7:00-8:30	7:30-8:00	Harry Keiser
35	Biochemical diagnosis of phaeochromocytoma: The role of plasma metanephrines	Peaston	Diagnosis & Localization	7:00-8:30	7:30-8:00	Harry Keiser
36	Pheochromocytoma Catecholamine Phenotypes and Prediction of Tumor Size, Location, and Germline Mutation using Plasma Free Metanephrines	Eisenhofer	Diagnosis & Localization	7:00-8:30	7:30-8:00	Harry Keiser
37	Utility of plasma free metanephrines in the diagnosis of factitious pheochromocytoma	Aaron Chidakel	Diagnosis & Localization	7:00-8:30	7:30-8:00	Harry Keiser
38	Different scintigraphic patterns between parasympathetic and sympathetic paragangliomas in patients with PGL-1	Mannelli	Diagnosis & Localization	7:00-8:30	7:30-8:00	Harry Keiser

39	THE SENSITIVITY OF 123I-MIBG IN THE DETECTION OF HISTOLOGICALLY-CONFIRMED CATECHOLAMINE-PRODUCING TUMORS	Ismail	Diagnosis & Localization	7:00-8:30	7:30-8:00	Harry Keiser
40	Surgical treatment of hypertension with adrenal hyperplasia: follow-up report of 37 cases	Zhao	Management / Malignant Pheo	8:00-9:30	8:30-9:00	Harry Keiser
41	MALIGNANT PHEOCHROMOCYTOMA IN A POPULATION-BASED STUDY	Ahlman	Management / Malignant Pheo	8:00-9:30	8:30-9:00	Harry Keiser
42	USING 90Y DOTA TATE TREATMENT IN PATIENTS WITH MALIGNANT PHEOCHROMOCYTOMA	Kasperlik-Zaluska	Management / Malignant Pheo	8:00-9:30	8:30-9:00	Harry Keiser
43	ASPECTS ON RADIONUCLIDE THERAPY IN MALIGNANT PHEOCHROMOCYTOMAS	Forssell-Aronsson	Management / Malignant Pheo	8:00-9:30	8:30-9:00	Harry Keiser
44	Chromogranin A as a useful biochemical marker in a case of non-secretory malignant paraganglioma treated with combined chemotherapy	Tanabe	Management / Malignant Pheo	8:00-9:30	8:30-9:00	Harry Keiser
45	Expression of c-kit (CD117) in pheochromocytomas: a target for therapy ?	Koch	Management / Malignant Pheo	8:00-9:30	8:30-9:00	Harry Keiser
46	Cell cycle regulation in metastatic pheochromocytoma	Lai	Management / Malignant Pheo	8:00-9:30	8:30-9:00	Harry Keiser
47	A Hepatic Model of Metastatic Pheochromocytoma	Ohta	Management / Malignant Pheo	8:00-9:30	8:30-9:00	Harry Keiser