

Program at a Glance

September 20, Saturday		
	Plenary Room	Conference Room 6
8:00	8:00-9:00 Session 12 Late Breaking Session (II) Chairpersons : Shigeatsu Hashimoto (Japan) Graeme Eisenhofer (Germany)	
9:00	9:00-10:00 Session 13 Young Investigator Travel Award Session Chairpersons : Anne-Paule Gimenez-Roqueplo (France) Karel Pacak (USA)	
10:00	10:00-10:10 Coffee break 10:10-11:40 Session 14 Difficult-Case Discussion of Pheochromocytoma/Paraganglioma (Co-sponsored by Division of Endocrinology, Metabolism, and Hypertension, National Hospital Organization Kyoto Medical Center) Chairpersons : William F. Young Jr. (USA) Massimo Mannelli (Italy) Akiyo Tanabe (Japan)	
11:00		
12:00	11:45-12:45 Future Plans & PRESSOR Business Meeting Chairpersons : Mercedes Robledo (Spain) Camilo Jimenez (USA)	
13:00	<div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;"> 12:45-12:55 Closing Remarks </div>	13:00-14:00 PRESSOR Executive Committee
14:00		
15:00	15:00-17:00 Patients-Physicians Symposium Co-Sponsored : Division of Endocrinology, Metabolism, and Hypertension, National Hospital Organization Kyoto Medical Center	
16:00		
17:00		
18:00		
19:00		
20:00		

8:00~9:00

Session 12 Late Breaking Session (II)**Chairpersons: Shigeatsu Hashimoto***Department of Nephrology, Hypertension, Diabetology, Endocrinology and Metabolism, Fukushima Medical University, Japan***Graeme Eisenhofer***Institute of Clinical Chemistry & Laboratory Medicine AND Department of Medicine, University Hospital, Technische Universität Dresden, Germany***12-1 DNA methylation in pheochromocytoma and paraganglioma: malignancy-associated CpGs independent of genotype****Aguirre A. de Cubas***Hereditary Endocrine Cancer Group, Spanish National Cancer Research Centre (CNIO), Madrid, Spain***12-2 Long term follow-up of pivotal phase 2 of Ultratrace iobenguane I-131 (AZEDRA™) in malignant pheochromocytoma****Daniel A Pryma***Division of Nuclear Medicine and Clinical Molecular Imaging, University of Pennsylvania, Philadelphia, PA, United States of America***12-3 Whole exome sequencing identifies somatic ATRX mutations in pheochromocytomas and paragangliomas****Lauren Fishbein***Department of Medicine, Division of Endocrinology, University of Pennsylvania, Narberth, PA, United States of America*

9:00~10:00

Session 13 Young Investigator Travel Award Session**Chairpersons: Anne-Paule Gimenez-Roqueplo***Service de Génétique, HEGP & INSERM UMR970, Team 13, PARCC@HEGP, Assistance Hôpitaux de Paris & INSERM, France***Karel Pacak***Section on Medical Neuroendocrinology, National Institutes of Health, USA***13-1 Metabolic response to treatment on ¹⁸F-FDG PET in a patient with metastatic pheochromocytoma**

YITA

Anouk van Berkel*Department of Medicine, Radboud University Medical Center, Nijmegen, The Netherlands***13-2 SDHA mutation detected with next-generation sequencing in a young patient with paraganglioma**

YITA

Jenny Welander*Department of Clinical and Experimental Medicine, Linköping University, Linköping, Sweden***13-3 Both sunitinib and sorafenib are effective treatments for pheochromocytoma in a xenograft model**

YITA

Marion Denorme*- INSERM U982, Laboratory of Neuronal and Neuroendocrine Differentiation and Communication, University of Rouen, Mont Saint Aignan Cedex, France**- Institute for Research and Innovation in Biomedicine (IRIB), University of Rouen, France*

- 13-4 **SDHB Mutation Testing in Metastatic Pheochromocytoma and Paraganglioma: It is unnecessarily for Adrenergic Tumors**

YITA

Mariko Sue*- Department of Medicine III, Technische Universität Dresden, Dresden, Germany**- Institute of Clinical Chemistry and Laboratory Medicine, Technische Universität Dresden, Germany*

- 13-5 **Functional and *in-silico* assessment of MAX variants of unknown significance**

YITA

Iñaki Comino*Hereditary Endocrine Cancer Group, Spanish National Cancer Research Centre, Madrid, Spain*

10:10~11:40

Session 14 Difficult-Case Discussion of Pheochromocytoma/Paraganglioma

Co-Sponsored by **Division of Endocrinology, Metabolism, and Hypertension, National Hospital Organization Kyoto Medical Center**

Chairpersons: **William F. Young Jr.**

*Endocrinology, Mayo Clinic, USA***Massimo Mannelli***Department of Experimental and Clinical Biomedical Sciences, University of Florence, Italy***Akiyo Tanabe***Department of Medicine II, Tokyo Women's Medical University, Japan*

- 14-1 **A case of interleukin-6-producing malignant pheochromocytoma and multimodal treatment**

Best Case Report

Tomoko Takiguchi*Graduate School of Medicine, Chiba University, Chiba, Japan*

- 14-2 **Pheochromocytomas presenting as Hypertensive Encephalopathy: Diagnostic Dilemma**

Tarek F. Antonios*- Cardiovascular & Cell Sciences Research Institute, St George's, University of London, London, United Kingdom**- Blood Pressure Unit, Department of Cardiology, St. George's Healthcare NHS Trust, London, United Kingdom*

- 14-3 **Hereditary Carney Triad due to a SDHC Mutation**

Giuseppe Opocher*- Familial Cancer Clinic and Oncoendocrinology, Veneto Institute of Oncology, Padova, Italy**- Department of Medicine, DIMED, University of Padova, Italy*

- 14-4 **A patient with a germline MAX deletion presenting with bilateral pheochromocytoma and renal oncocytoma**

Esther Korpershoek*Pathology, Erasmus MC University Medical Center, Rotterdam, Netherlands*

- 14-5 **The multidisciplinary management of retroperitoneal giant malignant paraganglioma: a case report**

Toshinari Yamasaki*Department of Urology, Kyoto University, Kyoto, Japan*

14-6



Long-term survival with combination chemotherapy for malignant paraganglioma after the second tumorectomy

Shintaro Omori

Internal Medicine, Japanese Red Cross Society Susono Hospital, Shizuoka, Japan

11:45~12:45

Future Plans & PRESSOR Business Meeting

Chairpersons: Mercedes Robledo

Hereditary Endocrine Cancer Group, Spanish National Cancer Research Center, CNIO, Madrid, Spain

Camilo Jimenez

Endocrine Neoplasia and Hormonal Disorders, The University of Texas MD Anderson Cancer Center, USA