

13:30~14:50

Poster Session (II)

- P-056 Identification of markers predictive for malignant behavior of pheochromocytomas and paragangliomas**
Lucie C Evenepoel
 - Human Molecular Genetics, de Duve Institute, Université Catholique de Louvain, Brussels, Leuze (Egheze), Belgium
 - Department of Pathology, Erasmus MC, University Medical Center, Rotterdam, Netherlands
 - Cardiology Unit, Cliniques Universitaires Saint Luc, Université catholique de Louvain, Brussels, Belgium
- P-057 Malignant Pheochromocytoma infiltrating the Inferior Vena Cava: Is it treatable?**
Katsutoshi Takahashi
 Nephrology and Endocrinology, University of Tokyo Hospital, Tokyo, Japan
- P-058 Diverse manifestations at the terminal stage of malignant pheochromocytoma**
Kazutaka Nanba
 Department of Endocrinology, Metabolism, and Hypertension, National Hospital Organization Kyoto Medical Center, Japan
- P-059 A case of recurrent malignant paraganglioma responded to CVD chemotherapy after repeated surgery**
Maiko Kakita Kobayashi
 Department of Endocrinology and Metabolism, National Hospital Organization Koto Medical Center, Kyoto, Japan
- P-060 Three cases of metastatic malignant pheochromocytoma after adrenalectomy**
Takashi Yoshida
 Urology, Kansai Medical University, Neyagawa, Osaka, Japan
- P-061 Clinical characteristic of a series of 17 cases with urinary bladder paraganglioma**
Xiao-ping Xing
 Endocrinology, Peking Union Medical College Hospital, Beijing, China
- P-062 Validity of Adrenal Gland Scaled Score (PASS) for prediction of pheochromocytoma malignancy in Japanese patients**
Shinako Funayama
 Yamagata Prefectural Central Hospital, Yamagata, Japan
- P-063 Cardiac dysfunction in malignant pheochromocytoma; comparison of I-123 MIBG scan and serum catecholamine**
Ryosuke Takahashi
 Department of Diagnostic Radiology and Nuclear Medicine, Gunma University, Maebashi, Gunma, Japan
- P-064 Diagnostic utility of F-18-FAMT PET/CT in bone lesion of malignant pheochromocytoma; Comparison with FDG-PET/CT**
Yui Tomita
 Department of Diagnostic Radiology and Nuclear Medicine, Gunma University, Maebashi, Gunma, Japan
- P-065 A case of malignant pheochromocytoma with multiple bone metastases and hypercalcemia due to HHM**
Takahide Ikeda
 General Internal Medicine, Gifu University Graduate School of Medicine, Gifu, Japan

- P-066** Malignant paraganglioma with discrepant adrenal uptakes between 123I-iodine and 131I-iodine MIBG scintigram
Hiomasa Goto
Department of Medicine, Metabolism and Endocrinology, Juntendo University Graduate School of Medicine, Tokyo, Japan
- P-067** Functional paragangliomas of the urinary bladder: a report of 3 cases with different clinical features
Katsutoshi Kojima
- Graduate School of Medicine, Kyoto University, Kyoto, Japan
- Department of Diabetes, Endocrinology and Nutrition, Kyoto University, Kyoto, Japan
- P-068** DNA methylation analysis in malignant pheochromocytoma and paraganglioma
Toshihiro Oishi
Second Division of Internal Medicine, Hamamatsu University School of Medicine, Hamamatsu, Shizuoka, Japan
- P-069** Malignant pheochromocytoma in Von Hippel-Lindau disease : a case report
Katsutoshi Kojima
- Graduate School of Medicine, Kyoto University, Kyoto, Japan
- Department of Diabetes, Endocrinology and Nutrition, Kyoto University, Kyoto, Japan
- P-070** Transcatheter arterial chemoembolization for pheochromocytoma
Tatsuro Inoue
Department of Radiology, Faculty of Medicine, Juntendo University, Tokyo, Japan
- P-071** Efficacy of cyclophosphamide, vincristine, and dacarbazine treatment for malignant pheochromocytoma
Shiko Asai
Division of Metabolism and Endocrinology, Department of Internal Medicine, St. Marianna University School of Medicine, Yokohama City Seibu Hospital, Yokohama, Japan
- P-072** A cases of ectopic familial pheochromocytoma
Naoyuki Otani
Cardiovascular Medicine, Dokkyo Medical University, Shimotsuga-gun, Tochigi, Japan
- P-073** Composite paraganglioma-ganglioneuroma: a rare entity of pheochromocytoma
Kazutaka Nanba
Department of Endocrinology, Metabolism, and Hypertension, National Hospital Organization Kyoto Medical Center, Japan
- P-074** Anaesthetic management of an undiagnosed paraganglioma
Lynn SH Yeo
Anaesthesia, National University Hospital, Singapore
- P-075** A case of ACTH-secreting pheochromocytoma with a paradoxical response to glucocorticoids and in vitro analysis
Seiichiro Higuchi
Division of Endocrinology, Diabetes and Metabolism, Chiba University Hospital, Chiba, Japan
- P-076** A case of asymptomatic pheochromocytoma found as adrenal incidentaloma
Yukie Fuse
- The Department of Diabetes and Endocrine Disease, Saiseikai Yokohamashi Tobu Hospital, Yokohama, Japan
- Division of Diabetes, Metabolism and Endocrinology, Department of Internal Medicine (Omori), Toho University School of Medicine, Japan



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- P-077** **A case of succinate dehydrogenase B - associated paraganglioma**
Kaoru Yamashita
Diabetes and Endocrinology Center, Saisei-kai Yokohama-city Eastern Hospital, Kawasaki, Kanagawa, Japan
- P-078** **A case of mixed cortical-medullary tumor accompanied with unilateral multiple micronodules producing aldosterone**
Hiroyuki Ito
Department of Endocrinology, Metabolism and Diabetes, Kinki University Faculty of Medicine, Oosakasayama, Osaka, Japan
- P-079** **Diagnosis and perioperative management of ectopic pheochromocytoma in a patient on hemodialysis**
Rie Tetsuka
Breast and Endocrine Surgery, Aichi Medical University, Nagakute, Aichi, Japan
- P-080** **Repeated low dose I-131 MIBG therapy for a malignant pheochromocytoma patient with catecholamine cardiomyopathy**
Hiroshi Wakabayashi
Nuclear Medicine, Kanazawa University, Kanazawa, Ishikawa, Japan
- P-081** **Pheochromocytoma in a patient with cyanotic congenital heart disease and venous abnormality**
Shoichiro Izawa
Division of Cardiovascular Medicine, Endocrinology and Metabolism, Department of Molecular Medicine and Therapeutics, Tottori University Faculty of Medicine, Yonago, Tottori, Japan
- P-082** **Clinical features of four Japanese pediatric patients with PHEO/PGL: the implications of clinical heterogeneity**
Takeshi Sato
Department of Endocrinology and Metabolism, Kanagawa Children's Medical Center, Yokohama, Kanagawa, Japan
- P-083** **Somatic RET-mutation in an ACTH-producing pheochromocytoma**
Stephanie Fliedner
1st Department of Medicine, University Medical Center Schleswig-Holstein, Luebeck, Luebeck, Germany
- P-084** **Suspected as multiple malignant Paragangliomas : two case reports**
Masato Fujii
Department of Urology, Kyoto Medical Center, Kyoto, Japan
- P-085** **Preoperative carvedilol in a patient with recent atenolol-induced pheochromocytoma crisis with cardiomyopathy**
YITA
Taweesak Wannachalee
Division Endocrinology and Metabolism, Department of Medicine, Siriraj Hospital, Mahidol University, Bangkok, Thailand
- P-086** **Posterior Reversible Encephalopathy Syndrome (PRES) in a Patient with Paraganglioma**
Best Case Report
Haruko Mochizuki
Internal Medicine, Misato Kenwa Hospital, Misato, Saitama, Japan

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- P-087** Paroxysmal hypertension and tachycardia after a 1 mg dexamethasone suppression test for pheochromocytoma
Takeshi Hattori
 - Division of Endocrinology and Diabetes, Kyoto-Katsura Hospital, Kyoto, Japan
 - Clinical Research Institute, Division of Endocrinology and Metabolism, Kyoto Medical Center, National Hospital Organization, Japan
- P-088** Parathyroid hormone-related peptide-producing non-familial pheochromocytoma in a child
Keisuke Takeda
 Division of Urology, Graduate School of Medical and Dental Sciences, Niigata University, Niigata, Japan
- P-089** MEN type 2B with bilateral pheochromocytoma and megacolon: what is the next treatment of choice?
Mai Asano
 Department of Endocrinology and Metabolism, Kyoto Prefectural University of Medicine, Kyoto, Japan
- P-090** Changes of echocardiographical findings with treatment of paraganglioma
Kei Omata
 Graduate School of Medicine, Tohoku University, Sendai, Miyagi, Japan
- P-091** Ectopic adrenocorticotropin syndrome caused by malignant pheochromocytoma in a Chinese male patient
Ou Wang
 Endocrinology, Peking Union Medical College Hospital, Beijing, China
- P-092** Acute inflammatory reaction caused by an interleukin-6 producing pheochromocytoma during pregnancy
Makito Tanabe
 Department of Endocrinology and Diabetes Mellitus, Faculty of Medicine, Fukuoka University, Fukuoka, Japan
- P-093** A case of pheochromocytoma producing VEGF and CRH with gene expression profiling
Eri Komai
 Graduate School of Medicine, Chiba University, Chiba, Japan
- P-094** A case of small occult pheochromocytoma which affects impaired glucose tolerance
Michiyo Ishii
 Department of Internal Medicine, Otsu Municipal Hospital, Otsu, Shiga, Japan
- P-095** Six patients with adrenal pheochromocytoma experienced in Saitama Hospital were all discovered as incidentaloma
Sumire Ohtani
 Internal Medicine, Saitama National Hospital, Wakho, Saitama, Japan
- P-096** A case of asymptomatic pheochromocytoma associated with neurofibromatosis-1
Masanori Murakami
 Department of Molecular Endocrinology and Metabolism, Tokyo Medical and Dental University, Tokyo, Japan
- P-097** A case of paraganglioma that showed FDG uptake to brown adipose tissues
Kayo Kudo
 Graduate School of Medicine, Ehime University, Toon, Ehime, Japan

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- P-098** A case of ipsilateral adrenal double tumors, coexistence of cortisol-producing adenoma and pheochromocytoma
Hidekazu Nagano
Graduate School of Medicine, Chiba University, Chiba, Japan
- P-099** A case of small pheochromocytoma presenting with sublaboratory findings
Shigeatsu Hashimoto
Department of Nephrology, Hypertension, Diabetology, Endocrinology and Metabolism, Fukushima Medical University, Fukushima, Japan
- P-100** A very elderly patient with paraganglioma
Luka Suzuki
Division of Endocrinology and Metabolism, Department of Internal Medicine, St. Luke's International Hospital, Tokyo, Japan
- P-101** An adrenal corticomedullary tumor with myelolipoma presenting subclinical Cushing's syndrome: Case report
Jun Saito
Endocrinology and Diabetes Center, Yokohama Rosai Hospital, Yokohama, Japan
- P-102** A case of pheochromocytoma in a patient with hemodialysis
Mizuho Nakagawa
Department of Endocrinology, Japanese Red Cross Fukuoka Hospital, Fukuoka, Japan
- P-103** Extra-adrenal pheochromocytoma (paraganglioma) of the urinary bladder
Alfred K Lam
School of Medicine, Griffith University, Gold Coast, Australia
- P-104** Malignant paraganglioma caused by SDHB gene mutation in a Chinese family
Shi Chen
Endocrinology, Peking Union Medical College Hospital, Beijing, China
- P-105** Pheochromocytoma as a cause of endocrine emergency: lessons from 3 cases
Yuko Yambe
Department of Endocrinology and Diabetes, National Hospital Organization Nagoya Medical Center, Nagoya, Aichi, Japan
- P-106** A case of small pheochromocytoma diagnosed by paroxysmal hypertension
Mayu Minamoto
Department of Diabetes, Endocrinology and Metabolism, Matsuyama Red Cross Hospital, Matsuyama, Ehime, Japan
- P-107** A case report of pheochromocytoma in a patient with hemodialysis and literature review
Akira Haketa
School of Medicine, Nihon University, Itabashi, Tokyo, Japan
- P-108** A case of malignant pheochromocytoma treated with a combination of cyclophosphamide, vincristine and dacarbazine
Satoko Nozato
Department of Geriatric Medicine & Nephrology, Osaka University Graduate School of Medicine, Toyonaka, Osaka, Japan

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