

| Registration ID | Date | Time | Session No. | Session Title | No. | Presentation Time (Min) | QA | ID | Name | Abstract Title |
|-----------------|------------------|--------------|-------------|---|----------------|-------------------------|----|-------|--------------------|---|
| R00012 | Sep.20th (Sat) | 9:00 - 10:00 | Session 13 | Young Investigator Travel Award Session | Session 13-001 | 7 | 5 | 20012 | Anouk van Berkel | Metabolic response to treatment on 18 F-FDG PET in a patient with metastatic pheochromocytoma |
| R00015 | Sep.20th (Sat) | 10:10-11:40 | Session 14 | Difficult-Case Discussion of Pheochromocytoma/Paraganglioma | Session 14-004 | 5 | 10 | 20023 | Esther Korpershoek | A patient with a germline MAX deletion presenting with bilateral pheochromocytoma and renal oncocytoma |
| R00024 | Sep.19th (Fri) | 11:30-12:15 | Session 9 | Free Oral Communication | Session 9-002 | 10 | 5 | 20006 | Heather Wachtel | Preoperative metyrosine improves cardiovascular outcomes for pheochromocytoma and paraganglioma resection |
| R00034 | Sep.20th (Sat) | 9:00 - 10:00 | Session 13 | Young Investigator Travel Award Session | Session 13-002 | 7 | 5 | 20034 | Jenny Welander | SDHA mutation detected with next-generation sequencing in a young patient with paraganglioma |
| R00044 | Sep.20th (Sat) | 8:00 - 9:00 | Session 12 | Late Breaking Session (II) | Session 12-003 | 10 | 5 | 20028 | Lauren Fishbein | Whole exome sequencing identifies somatic ATRX mutations in pheochromocytomas and paragangliomas |
| R00050 | Sep.20th (Sat) | 10:10-11:40 | Session 14 | Difficult-Case Discussion of Pheochromocytoma/Paraganglioma | Session 14-005 | 5 | 10 | 20036 | Toshinari Yamasaki | The multidisciplinary management of retroperitoneal giant malignant paraganglioma: a case report |
| R00055 | Sep.20th (Sat) | 9:00 - 10:00 | Session 13 | Young Investigator Travel Award Session | Session 13-004 | 7 | 5 | 20042 | Mariko Sue | SDHB Mutation Testing in Metastatic Pheochromocytoma and Paraganglioma: It is unnecessarily for Adrenergic Tumors |
| R00057 | Sep.20th (Sat) | 8:00 - 9:00 | Session 12 | Late Breaking Session (II) | Session 12-002 | 10 | 5 | 20050 | Daniel Pryma | Long term follow-up of pivotal phase 2 of Ultratrace iobenguane I-131 (AZEDRA TM) in malignant pheochromocytoma |
| R00057 | Sep.19th (Fri) | 11:30-12:15 | Session 9 | Free Oral Communication | Session 9-003 | 10 | 5 | 20048 | Daniel Pryma | Astatine-211-meta-astatobenzylguanidine (211At-MABG) in targeted-alpha-therapy for pheochromocytoma |
| R00069 | Sep.20th (Sat) | 10:10-11:40 | Session 14 | Difficult-Case Discussion of Pheochromocytoma/Paraganglioma | Session 14-003 | 5 | 10 | 20058 | Giuseppe Opocher | Hereditary Carney Triad due to a SDHC mutation |
| R00073 | Sep.18th (Thurs) | 16:45-17:15 | Session 5 | Late Breaking Oral Session (I) | Session 5-002 | 10 | 5 | 20062 | Stephanie Fliedner | Characteristic expression pattern of hypoxia inducible factor 2 alpha mutation-related paragangliomas |
| R00083 | Sep.20th (Sat) | 10:10-11:40 | Session 14 | Difficult-Case Discussion of Pheochromocytoma/Paraganglioma | Session 14-001 | 5 | 10 | 20074 | Tomoko Takiguchi | A case of interleukin-6-producing malignant pheochromocytoma and multimodal treatment |
| R00092 | Sep.20th (Sat) | 10:10-11:40 | Session 14 | Difficult-Case Discussion of Pheochromocytoma/Paraganglioma | Session 14-006 | 5 | 10 | 20080 | Shintaro Omori | Long-term survival with combination chemotherapy for malignant paraganglioma after the second tumorectomy |
| R00108 | Sep.20th (Sat) | 8:00 - 9:00 | Session 12 | Late Breaking Session (II) | Session 12-001 | 10 | 5 | 20091 | Aguirre de Cubas | DNA methylation in pheochromocytoma and paraganglioma: malignancy-associated CpGs independent of genotype |
| R00116 | Sep.18th (Thurs) | 16:45-17:15 | Session 5 | Late Breaking Oral Session (I) | Session 5-001 | 10 | 5 | 20102 | Albero Cascon | Whole-exome sequencing identifies a new familial paraganglioma gene |
| R00118 | Sep.20th (Sat) | 9:00 - 10:00 | Session 13 | Young Investigator Travel Award Session | Session 13-005 | 7 | 5 | 20104 | Iaki Comino | Functional and in-silico assessment of MAX variants of unknown significance |
| R00123 | Sep.20th (Sat) | 10:10-11:40 | Session 14 | Difficult-Case Discussion of Pheochromocytoma/Paraganglioma | Session 14-002 | 5 | 10 | 20109 | Tarek Antonios | Pheochromocytomas presenting as Hypertensive Encephalopathy: Diagnostic Dilemma |
| R00124 | Sep.20th (Sat) | 9:00 - 10:00 | Session 13 | Young Investigator Travel Award Session | Session 13-003 | 7 | 5 | 20106 | Marion Denorme | Both sunitinib and sorafenib are effective treatments for pheochromocytoma in a xenograft model. |
| R00140 | Sep.19th (Fri) | 11:30-12:15 | Session 9 | Free Oral Communication | Session 9-001 | 10 | 5 | 20135 | Naoko Hashimoto | Analysis of Glucose Intolerance in Pheochromocytoma/Paraganglioma Patients |