



연세대학교 의과대학
세브란스병원

Preceptorship on Pituitary Disease Severance Hospital

Seoul, Republic of Korea, 27-28 Oct 2017

Location: Avison Biomedical Center, Yonsei University College of Medicine

Friday, 27th Oct 2017

Opening Remark (10:00~10:15)

Pf. Eun Jig Lee

(Chief, Severance Hospital Pituitary
Tumor Center, Yonsei University
College of Medicine)

Session I. Endocrinology (10:15~11:35)

1. Medical treatment of Acromegaly (10:15~10:35) Assistant Pf. Cheol Ryong Ku
(Endocrinology, Yonsei University)
2. Medical treatment of Hyperprolactinemia (10:35~10:55) Assistant Pf. Jae Won Hong
(Endocrinology, Inje University)
3. Medical treatment of Cushing's disease (10:55~11:15) Pf. Eun Jig Lee
(Endocrinology, Yonsei University)
4. Management of pituitary incidentaloma (11:15~11:35) Assistant Pf Jung Hee Kim
(Endocrinology,
Seoul National University)

Lunch (11:35~13:00)

Session II. Case presentation and Guideline Review (13:00~14:30)

1. Cushing's disease
(13:00~13:15)
Pf. Kyu Yeon Hur
(Endocrinology,
Sungkyunkwan University)
2. Prolactinoma
(13:15~13:30)
Dr. Daham Kim
(Endocrinology, Yonsei University)
3. Acromegaly
(13:30~13:45)
Dr. Youngki Lee
(Endocrinology, Yonsei University)
4. Silent Corticotrope adenoma with activation and metastasis
(13:45~14:00)
Dr Se Hee Park
(Endocrinology, Yonsei University)
5. Pituitary carcinoma from prolactinoma
(14:00~14:15)
Dr Ho Kyu Lee
(Endocrinology, Yonsei University)
6. Acidophilic stem cell tumor
(14:15~14:30)
Dr Sung Jae Shin
(Endocrinology, Yonsei University)

Coffee Break (14:30~15:00)

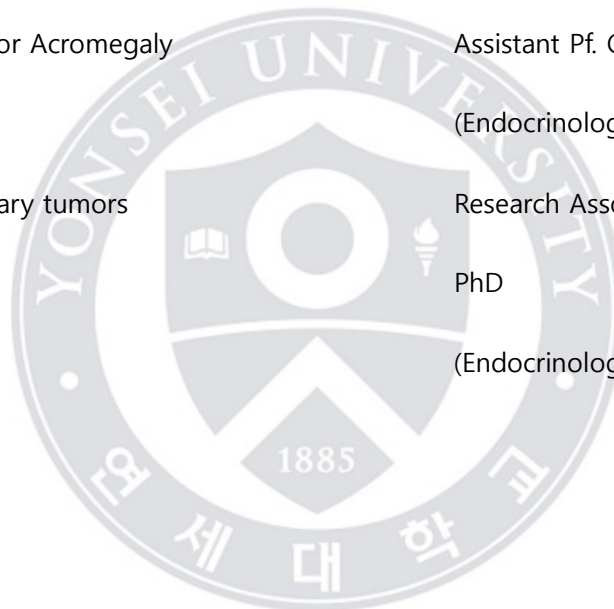
Session III. Imaging and Pathology (15:00~15:40)

1. Radiologic evaluation for sellar/parasellar lesions
(15:00~15:20)
Pf. Seung-Koo Lee
(Radiology, Yonsei University)

2. Pathologic approach for sellar/parasellar lesions (15:20~15:40) Pf. Se Hoon Kim (Pathology, Yonsei University)

Session IV. Research in Pituitary Adenoma (15:40~16:40)

1. New therapeutics for pituitary adenoma (From experimental to clinical trials) (15:40~16:00) Pf. Eun Jig Lee (Endocrinology, Yonsei University)
2. Animal model for Acromegaly (16:00~16:20) Assistant Pf. Cheol Ryong Ku (Endocrinology, Yonsei University)
3. miRNA in pituitary tumors (16:00~16:40) Research Associate Yang Jong Lee, PhD (Endocrinology, Yonsei University)



Saturday, 28th Oct 2017

Session V. Neurosurgery (10:00~11:40)

1. Surgical strategy for pituitary adenoma (10:00~10:25) Pf. Sun Ho Kim (Neurosurgery, Yonsei University)
2. Surgical technique in transsphenoidal surgery (10:25~10:50) Assistant Pf. Eui Hyun Kim (Neurosurgery, Yonsei University)
3. Extended transsphenoidal approach (10:50~11:15) Assistant Pf. Ju Hyung Moon (Neurosurgery, Yonsei University)

4. Endoscope technique in transsphenoidal surgery Assistant Pf. Tae Hoon Roh
(11:15~11:40) (Neurosurgery, Yonsei University)
5. GKS for pituitary adenoma Pf. Jong Hee Chang
(11:40~12:05) (Neurosurgery, Yonsei University)

Session VI. Special Lecture

1. Management of Aggressive Pituitary Adenoma Pf. Shozo Yamada
(12:05~12:35) (Neurosurgery, Toranomon Hospital,
Tokyo, Japan)

Closing Remarks (12:35~12:45)

Pf. Eun Jig Lee

(Chief, Severance Hospital Pituitary
Tumor Center, Yonsei University
College of Medicine)

