





Introduction of the ISOPES

Quality of life matter is one of the main concerns in the field of endocrine surgery.

Especially scarless neck surgery is important because thyroid cancer is the most common endocrine cancer.

"Oncoplastic" means the way to achieve best cosmetic result along with the best oncologic outcome in the management of cancers.

In this context, ISOPES is organized to achieve following objectives:

- To advance the science and art of oncoplastic endocrine surgery
- To maintain high standards in the practice and art of oncoplastic endocrine surgery
- To provide a forum for scientific presentations and discussions
- To encourage basic and clinical research in the field of oncoplastic endocrine surgery

Several efforts have been made to develop oncoplastic endocrine surgical technique.

Vigorous clinical and basic researches are mandatory to ensure evidence-based medicine.

ISOPES is first international society in oncoplastic endocrine surgery and will be the milestone to build an international cooperation and friendship.

Proctorship Course

■ One Day Course 299USD

| | Morning | Lunch | Afternoon |
|-------|----------------------------|------------------|----------------------------|
| Day 1 | Operation room observation | Luncheon lecture | Operation room observation |

Proctorship course certificate offered

■ Three Days Course 699USD

| | Morning | Lunch | Afternoon |
|-------|----------------------------|------------------|----------------------------|
| Day 1 | Operation room observation | Luncheon lecture | Operation room observation |
| Day 2 | Operation room observation | | Operation room observation |
| Day 3 | Operation room observation | | Operation room observation |

Proctorship course certificate offered

■ One Week Course (Monday ~ Friday) 999USD

| | Morning | Afternoon |
|-------|-------------|--|
| Day 1 | Observation | Lecture |
| Day 2 | Observation | Observation |
| Day 3 | Observation | Observation |
| Day 4 | Observation | Animal model for BABA endoscopic thyroidectomy |
| Day 5 | Observation | |

Proctorship course certificate offered

■ Two Weeks Course (Monday ~ Friday, 2 Weeks) 1,599USD

| | Week 1 | | | |
|--------|-------------|--|--|--|
| | Morning | Afternoon | | |
| Day 1 | Observation | Lecture | | |
| Day 2 | Observation | Observation | | |
| Day 3 | Observation | Observation | | |
| Day 4 | Observation | Animal model for BABA endoscopic thyroidectomy | | |
| Day 5 | Observation | Observation | | |
| Week 2 | | | | |
| | Morning | Afternoon | | |
| Day 1 | Observation | Lecture | | |
| Day 2 | Observation | Observation | | |
| Day 3 | Observation | Observation | | |
| Day 4 | Observation | Observation | | |
| Day 5 | Observation | Observation | | |

Proctorship course certificate offered

Proctorship Course - In Depth

Courses over 4 weeks offer participation specially in a surgical operation and robot operation.

■ One Month Course (4 Weeks)

Includes the basic courses: Operation room observation, animal lab, robot simulator experience Courses over 4 weeks offer participation in a surgical operation and robot operation

■ Three Months Course (12 Weeks)

Includes the basic courses: Operation room observation, animal lab, robot simulator experience.

Short-term fellowship certificate offered

■ Six Months Course (26 Weeks)

Includes the basic courses: Operation room observation, animal lab, robot simulator experience International fellowship certificate offered

■ One Year Course (52 Weeks)

Includes the basic courses: Operation room observation, animal lab, robot simulator experience International fellowship certificate offered BABA thyroidectomy trainership certificate offered

For more information

Please consult with proctorship office about application, education fee and details.