

f-TUL/RIRS : Mastering the“fundamentals” of flexible ureteroscopic treatment

Date

November 28, 2025 (Friday) 9:40-12:10 (tentative, 150 minutes)
Lecture 40 minutes, Hands-on 90 minutes, Break 20 minutes.

Venue

The Kobe Chamber of Commerce and Industry 3F Meeting room 1-2

● Topic

This seminar will teach the basics of transurethral lithotripsy (f-TUL/RIRS) and appropriate TFL laser settings using a laser lithotripsy simulator.

Course Eligibility, Target group

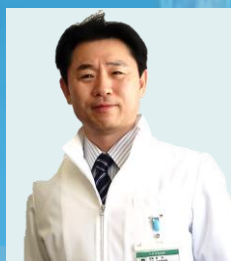
Physicians who are performing or planning to perform f-TUL/RIRS in their daily practice.
Only Japanese trainees

Number of participants

About eight people : The seminar will be conducted in Japanese.



Chairman: Advisor
Dr. Junichi Matsuzaki
Oguchi Higashi
General Hospital



Lecturer: Moderator
Dr. Daisuke Kudo
Hachinohe Heiwa
Hospital



Lecturer
Dr. Go Anan
Yotsuya Medical Cube



Lecturer
Dr. Taro Kubo
Tsukuba Memorial
Hospital

● About the course

1. f-TUL/RIRS lecture by each lecturer
2. Flexible ureteroscopic manipulation drills using a simulator and lithotripsy drills using a laser device.

You will experience various procedural techniques different from those of the Holmium Laser using Fiber Dust (TFL: Thulium Fiber Laser). We are also planning to have a hands-on experience with FANS (Flexible and Navigable Suction Ureteral Access Sheath) using EndoView (disposable endoscope, 7.5Fr), Endoflow II (automatic irrigation device), and a suction device.

Quanta Fiber Dust Laser



About registration

After pre-registering for the 9th Asian Society of Urological Endoscopy (ETS), you can apply to participate in the Hands-on Seminar via the society's website.



Co-organizer:



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