OLYMPUS Stone Management Seminar "Basic Course"

[Concept]

This course is for those who have started f-URS and those who want to relearn

- (1) Learn the basics of f-URS through lectures and hands-on
- (2) Learn the basic operation of a flexible ureteroscope and how to prevent failure.
- (3) Experience stone crushing with thulium fiber laser

November 28, 2025 (Fri.) 14:00~16:30

The Kobe Chamber of Commerce& Industry (KCCI)

6-1 Minatojimanakamachi, Kobe City, Hyogo Prefecture 650-8543 Japan



Capacity: 12 people (4 tables will be prepared for Hands-On)

Lecture in Japanese (materials in English) / Training mainly in Japanese and also possible in English

Faculty:



PROF. SHINSUKE OKADA

Department of Urology, Gyotoku General Hospital



PROF. SHUZO HAMAMOTO

Department of Nephro-Urology, Nagoya City University Graduate School of Medical Sciences



PROF.SHINPEI YAMASHITA

Department of Urology, Wakayama Medical University



PROF. YOSUKE FUKIISHI

Department of Urology, Hara Genitourinary Hospital

Please check the following page for the program and how to apply





Program



	13:45~		Registration
	14:00 ~ 14:05	5mins	Opening Remarks
Lecture	14:05 ~ 14:35	30mins	Failure Prevention Methods Basic operation of f-URS
Hands-On	14:35 ~ 16:15	100mins	Observation, stone extraction, fragmentation [Tasks] Setting the device to the ureteroscope Observation of each renal cup from the renal pelvis Sweeping in the renal pelvis Stone catching and release in the renal pelvis / renal cup Fragmenting stones [Model] Simulator that reproduces respiratory movement Simulator compatible with laser lithotripsy Endoscope Simulator (Virtual Experience)
	16:15 ~ 16:30	15mins	Closing Remarks

* Take a break in the middle of Hands-On

Application

Please access the homepage of the 9th Endoluminal Technology Symposium (ETS) in Kobe and register

Please note that you will need to pay the registration fee to the 9th ETS organizers to participate.

Application Deadline: October 31st, 2025

Registration will close once the capacity is reached

Inquiries about this seminar

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