

Program Agenda

Stone Institute Seoul
Sunday, August 31, 2014

- 10:30 – 11:00
- 11:00 – 11:15

URETEROSCOPY DIDACTICS

- 11:15 – 11:55
- 11:55 – 12:35
- 12:35 – 1:15
- 1:15 – 2:00
- 2:00 – 2:40
- 2:40 – 3:20

HANDS-ON TRAINING

- 3:20 – 3:30
- 3:30 – 4:30
- 4:30 – 5:30
- 5:30-5:45

- Registration
- Welcome & Overview

- Preoperative Considerations: Guideline recommendations
Deok Hyun Han, MD
- Endoscopic Equipment and Disposable Devices
Bodo Knudsen, MD
- Endoscopic Techniques – Basic and Advanced
Ben Chew, MD
- LUNCH BREAK
- Complications and Post op care
Hyung Keun Park, MD
- Case Presentations
All – facilitated by Bum Soo Kim, MD
- BREAK

- Ureteroscopy – Semi-rigid URS:
Semi-rigid scope handling and care,
Access, Basketing techniques, Anti-retropulsion, Laser
Lithotripsy in Uterer
- Ureteroscopy – Flexible URS:
Flexible scope handling and care, Access, Laser
Lithotripsy in Uterer, Typical laser settings for
fragmentation vs. dusting
- Take home Messages and Survey
Bodo Knudsen, MD

SPONSORED BY

**Boston
Scientific**
Advancing science for life™

Program Agenda

Stone Institute Seoul
Monday, September 1, 2014

PERCUTANEOUS NEPHROLITHOTOMY

- 9:00 – 9:40
- 9:40 – 10:20
- 10:20 – 11:00
- 11:00 – 11:20
- 11:20 – 12:00
- 12:00 – 12:40

- 12:40 – 1:30

HANDS-ON TRAINING

- 1:30 – 2:30
- 2:30 – 3:30

- 3:30 – 4:00

- Preoperative Considerations: Guideline recommendations and Preoperative Planning
Deok Hyun Han, MD
- Endoscopic Equipment and Disposable Device
Ben Chew, MD
- How to Achieve Access
Bodo Knudsen, MD
- BREAK
- Complications and Post op care
Hyung Keun Park, MD
- Case Presentations
All - facilitated by Bum Soo Kim, MD

LUNCH BREAK

- PNL Access using Rob Sweet clear Silicon model
- PNL Lithotripsy using Bell Pepper:
Familiarization with the Lithotripsy device, Stone breakage techniques in the Pepper
- PNL Dilation with Watermelon:
Dilation of the tract using coaxial catheter, balloon and access sheath placement
- Take home messages and Survey
Ben Chew, MD.

SPONSORED BY

**Boston
Scientific**
Advancing science for life™