



Join the MOSES Revolution at **EAU19**

Lumenis Booth# I26



Friday
15 March



09:00 - 10:30 Green Area, Room 2

Prof. Emanuele Montanari (Italy)

First experience with vacuum-assisted mini percutaneous nephrolithotomy (vmPCNL): Preliminary results

10:45 - 12:15 Green Area, Room 10

Dr. Gregory Tasian (USA)

The management of urinary stones in pediatrics: Overcoming traditional challenges with MOSES Technology

Dr. Oriol Angerri (Spain)

High-power holmium laser with MOSES Technology: Our initial experience

Saturday
16 March



14:15 - 15:45 Green Area, Room 10

Prof. Thomas Knoll (Germany)

Miniaturized percutaneous nephrolithotomy with MOSES laser lithotripsy

Saturday

16March



16:00 - 17:30 Green Area, Room 5

Dr. Khurshid Ghani (USA)

High frequency for dusting during holmium laser lithotripsy: Does it matter?

Dr. Khurshid Ghani (USA)

Impact of variable pulse width and pulse modulation on dusting effect for holmium laser lithotripsy: In vitro evaluation with calcium oxalate monohydrate stones

Prof. Mordechai Duvdevani (Israel)

High power laser machines – a game changer in the field of endourology? The impact of stone density on laser time using Lumenis laser P120 compared to standard 20W laser

Live Surgeries Red Area, eURO Auditorium 1

12:43 - 12:51 MOSES Laser enucleation (MOLEP)

Dr. Karin Lehrich (Germany)

13:51 - 14:04 fURS with MOSES Technology

Dr. Esteban Emiliani (Spain)

14:32 - 14:40 MOSES Bladder Stone lithotripsy

Dr. Michael Lipkin (USA)

17:12 - 17:30 Mini PCNL with MOSES Technology

Dr. Oriol Angerri (Spain)

Sunday

17March



10:30 - 10:45 Green Area, Room 10

Dr. Mahesh Desai (India)

Surgical video presentation: Percutaneous nephrolitholapraxy in difficult cases

14:00-15:30 Red Area, eURO Auditorium 1

Dr. Khurshid Ghani (USA)

Exploring the parameters affecting stone retropulsion in holmium laser lithotripsy: A video Analysis

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TECHNOLOGY