

## EVALUATION SUMMARY

Western Section AUA  
 Sunday, Oct. 26, 2008  
 DVD Surgi-Session

	Scale: = POOR / ADEQUATE / EXCELLENT				
	1	2	3	4	5
PROGRAM OBJECTIVES	Total Pts	# Returned	Total Ave Score		
Assess techniques to facilitate laparoscopic and robotic pyeloplasty in children.	446	105	4.25		
Evaluate new techniques for scrotal reconstructive surgeries.	435	105	4.14		
Appraise expanded areas for robotic-assisted laparoscopic approaches in urologic surgery.	454	105	4.32		

### OVERALL EVALUATION

Increased Awareness of Subject	470	105	4.48
Will Influence How I Practice	413	105	3.93
Helped Me Improve Patient Care	429	105	4.09
Was Educationally Sound and Scientifically Balanced	451	105	4.30
Avoided Commercial Bias or Influence	464	105	4.42

#### Points that will influence the way I will practice

Financial constraints limit potential changes.  
 Try Holep for large prostate glands.  
 The pediatric scrotum is very resilient to ischemia.  
 Port placement for robotic partial.  
 Probably will begin doing lap (robotic) pyeloplasties.  
 Saw new instruments.  
 Feel more comfortable with lap robotic pyeloplasty.  
 Robotic techniques.  
 Help with robotic set-up.  
 Learned how to increase my awareness.  
 Use of minimal invasive surgery has greatly advanced.  
 Use of kiss catheter in percutaneous surgery.  
 I will increase use of laparoscopic surgeries in pediatric patients.  
 Do more nerve sparing counseling and risk of surgical margins positively - and node dissection.  
 Hitch stitch use for laparoscopic pyeloplasty.  
 New techniques to deal with scrotum.  
 Proper positioning of patients.  
 Plastic techniques used for closure.  
 Council patients of children regarding robotic procedures.  
 Options for pyeloplasty.  
 Use techniques for laparoscopic robot assisted operations.  
 Increased knowledge regarding robotic assisted surgery.  
 Improved UPJ repair.  
 Port placement for pyeloplasty.  
 Increase use of robot.  
 How robotic assisted surgery is increasingly influencing the urologic practices.  
 I can better inform patients that I refer for these procedures about what to expect.  
 I will consider using a transmosentric approach for pyeloplasty in thin patients.

## Moderators

The moderators guided and enhanced this session.	438	105	4.17
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### Comments about moderators:

Informative.

Good job.

Knowledgeable.

Poor critiques.

It isn't necessary to comment on every DVD.

Good.

Poor sound system in room made discussion difficult to follow.

Fine - discussions could have been more lively.

### Comments about speakers/course content:

Informative.

Good job.

Lack of announced sequence was confusing and inconvenient.

More variety would be helpful.

Great meeting.

Discussion time hampered by lack of time due to delays in starts.

Clear salient guiding clarification.

Less time in between presentations would help.

Need microphone for audience questions.

Good and informative.

Best if the videos were preloaded on a laptop prior to the meeting.

More variety in DVD presentations.

Offer web cast of DVD's.

### Recommended topics for future meetings:

Keep it open to all areas.

Management of caval thrombus.

Hypospadias.

Incontinence surgery for female SUI.