

INTERPRETATION COURSE ONE DAY 2012



Visit our Educational Course Section on our website, www.laborie.com for complete course agenda and online registration.

OTHER EDUCATIONAL COURSES ALSO AVAILABLE:

2.5 Day Comprehensive Urodynamics Course

"Hands-On" Urodynamics - A Practical Approach - One day course

Pediatric Pelvic Floor Rehabilitation
and Conservative Treatment Training Course

Demystifying Pelvic Floor Rehabilitation:
A Comprehensive 2 Day Course



www.laborie.com

5. How to integrate urodynamic testing into physicians' practice
- How this fits into the evaluation of patients
 - How UDS results can guide treatment plans
 - How to correctly bill for procedures

Cost:
\$550.00 USD

Course Accreditation:
Please note there are no CME credits awarded for this course.

Tax Deduction:
The expense of continuing education when taken to maintain and improve professional skills is usually considered a tax-deductible expense. Please contact your accountant for complete details regarding your specific eligibility.

Hotel Information:
Contact the Course Coordinator for details on hotel discounts. LABORIE works to provide the most favorable room rates available at each location. A limited number of guest rooms have been blocked at host hotels in each city.

For Further Information:
Please contact your local representative or call the Course Coordinator at 1.800.LABORIE (522.6743) or 1.802.857.1300. Register online at www.laborie.com/education/courses.php

LABORIE
URODYNAMIC TEST RESULTS
Interpreting and Integrating Them Into Your Practice

Objective:

To provide an educational opportunity to the new urodynamic examiner who seeks assistance in interpreting urodynamic testing results and applying this to their practice. All ICS guidelines for urodynamic testing will be observed.

The training course will include the following topics and methods:

- Basic anatomy and physiology of the urinary system - LUTS
- What to investigate: failure to store, failure to empty
- Components of the urodynamic investigation
 - Pre-urodynamic testing needs (Voiding Diary; Lab Tests; Physical Exam)
 - When to prescribe urodynamics
 - Which tests are appropriate
 - How to integrate UDS with complete urinary system evaluation
 - Including - Uroflow, CMG, EMG, Leak point pressure testing, Pressure/Flow study, Urethral Pressure Profiles
- Review of previously conducted urodynamic studies
 - Examples of wide range of scenarios
 - Detrusor overactivity (Neurogenic; OAB with incontinence; idiopathic); Stress urinary incontinence; Compliance; Obstructive voiding patterns (Male, female, dysfunctional voiding, Detrusor/sphincter dyssynergia)
 - Detrusor underactivity
 - Relating the graphical display and the report summaries to the accurate diagnosis



PRESENTER INFORMATION



Stephen Kraus, MD



Elizabeth Mueller, MD



Karen L. Noblett, MD



Matthew Rutman, MD

Dr. Kraus is Professor and Vice Chairman of the Department of Urology at the University of Texas Health Science Center at San Antonio, where he heads the section of Female Urology, Neuro-Urology, and Voiding Dysfunction. In addition, Dr. Kraus heads the Urology and Urodynamics Unit at the Spinal Cord Injury Center at the Audie Murphy VA Hospital and serves as medical director of the South Texas Pelvic Floor and Bladder Center, part of the University Hospital Urodynamics Laboratory and Incontinence Center. His practice and research interests are focused on Urinary Incontinence, Neurogenic bladder and Complex Voiding Dysfunction.

Dr. Mueller is a board certified urologist, who completed an accredited fellowship in Female Pelvic Medicine and Reconstructive Surgery at Loyola University Medical Center in Chicago, IL. She is an Assistant Professor in Urology and Obstetrics/Gynecology at Loyola and is Medical Director of the Division of Urogynecology. Dr. Mueller co-developed an integrated, surgical anatomy lecture and dissection series for gynecology and urology residents in Chicago, and was selected to lead a national effort to create a formal educational curriculum on urodynamics for urology residents. Her special interests include surgical anatomy and minimally invasive (robotic, laparoscopic and vaginal) surgical treatment of women with pelvic floor dysfunction.

Dr. Noblett is Associate Professor and Director of Female Pelvic Medicine and Reconstructive Surgery in the Division of Urogynecology at the University of California, Irvine, Department of OB/GYN. She is a fellowship trained urogynecologist who is board certified in Obstetrics and Gynecology. Dr. Noblett specializes in the evaluation and treatment of urinary and anal incontinence, pelvic organ prolapse and pelvic floor dysfunction, with special emphasis on the neurodiagnostic investigative techniques.

Dr. Rutman is the Co-Director of Voiding Dysfunction, Incontinence and Urodynamic Center at New York Presbyterian Hospital/ Columbia University Medical Center. He is Assistant Professor of Clinical Urology at Columbia University College of Physicians and Surgeons. Dr. Rutman is board certified in urology and completed a fellowship in female urology, voiding dysfunction, neuro-urology and urodynamics at the UCLA Medical Center. His clinical and research interests are in male and female incontinence, vaginal prolapse, voiding dysfunction, urodynamics and surgical outcomes.

LAS VEGAS, NV

Course Date:
February 16, 2012

Cost:
\$550.00 USD

Presenter:
Stephen Kraus, MD

CHICAGO, IL

Course Date:
April 27, 2012

Cost:
\$550.00 USD

Presenter:
Elizabeth Mueller, MD

BOSTON, MA

Course Date:
June 14, 2012

Cost:
\$550.00 USD

Presenter:
Stephen Kraus, MD

CHICAGO, IL

Course Date:
October 12, 2012

Cost:
\$550.00 USD

Presenter:
Elizabeth Mueller, MD

BOSTON, MA

Course Date:
November 08, 2012

Cost:
\$550.00 USD

Presenter:
Matthew Rutman, MD

LAS VEGAS, NV

Course Date:
December 06, 2012

Cost:
\$550.00 USD

Presenter:
Karen L. Noblett, MD

You May be Eligible for a Discount. Please contact Course Coordinator at 802-857-1300 for more information. Limited space available. Early registration recommended.