

**CHANDLER DAVID DORA**  
**2708 W St. Isabel Street**  
**Tampa, FL 33607**

**OBJECTIVE** To practice general urology with a focus on benign prostatic disease, HoLEP, and stone disease.

**PRACTICE**

1/1/2011-pre Florida Urology Partners LLP  
Tampa, Florida

7/7/07-12/31/10 Chandler D Dora, M.D., P.A.  
Tampa, Florida

7/2/2005-7/6/07 Specialists in Urology, P.A.  
990 Tamiami Trail North, Suite 200  
Naples, Florida 34102

**POST-GRADUATE EDUCATION**

7/2004-7/2005 Chief Resident in Urology, Mayo Clinic.  
Clinical Instructor in Urology, Mayo Clinic  
College of Medicine. Rochester, Minnesota

7/2000-6/2004 Resident in Urology, Mayo Clinic.  
Rochester, Minnesota

6/1999-6/2000 Internship in General Surgery, Mayo Clinic.  
Rochester, Minnesota

**EDUCATION**

8/1995-5/1999 University of Miami School of Medicine  
M.D., with research distinction  
Alpha Omega Alpha, 1999  
Summer Research Fellowship, 1996

8/1991-5/1995 University of Florida, Gainesville, Florida  
B.S., Neurobiology  
Summa cum Laude  
Phi Beta Kappa, 1995  
Golden Key National Honor Society, 1994  
Florida Academic Scholar- 4 yr scholarship)

6/1991 High School Diploma, Coral Springs High,  
Coral Springs, Florida.

**CERTIFICATION**

Board Certified American Board of Urology #15803  
Florida medical license #ME92586  
UPIN#H24073  
DEA#BD6982296  
USMLE Steps I, II, and III

Completed 40 hour microsurgery training course Sept 2003

**AWARDS**

1<sup>st</sup> Prize 2004 Kelalis essay competition, Minnesota Urologic Society.

2004 PRAECIS Pharmaceuticals/AUA Gerald P. Murphy Scholar.

## RESEARCH

Currently conducting clinical research on Holmium Laser Enucleation of the Prostate under IRB through St. Joseph's Hospital

## PUBLICATIONS

Knoedler, JJ; Krambeck, AE; Rangel, L; Guju, MM, and Dora, CD. Learning Curve for Holmium Laser Enucleation of the Prostate (HoLEP) in a Community Practice (submitted for publication).

**Dora, CD;** DiMarco, DS; Zobitz, ME; Elliott, DS. Time-Dependent Variations in Biomechanical Properties of Cadaveric Fascia, Porcine Dermis, Porcine Small Intestine Submucosa, Polypropylene Mesh, and Autologous Fascia in the Rabbit Model: Implications for Sling Surgery. *Journal of Urology*. 2004;171(5):1970-3.

Krambeck, AE; **Dora, CD;** Sebo, TJ; Rohlinger, AL; DiMarco, DS, and Elliott, DE. Time-Dependent Variations in Inflammation and Scar Formation of Six Different Pubovaginal Sling Materials in the Rabbitt Model. *Urology*. 2006;67(5):1105-1110.

**Dora, CD;** Koch, S; Sanchez, A; Liu, S; Yeziarski, RP. Intraspinal Injection of Adenosine Agonists Reduces L-NAME Induced Neuronal Loss in the Rat Spinal Cord. *Journal of Neurotrauma*. 1998;15:473-83.

## PRESENTATIONS

**Dora, CD.** Holmium Laser Enucleation of the Prostate: Tips for Overcoming the Learning Curve. Grand Rounds Mayo Clinic Florida. October 2015.

**Dora, CD;** Guju, M; and Krambeck, AE. Learning Curve for Holmium Laser Enucleation of the Prostate (HoLEP) in a Community Practice. Podium presentation at the Southeastern Section Meeting of the American Urologic Association, Savannah, 2015.

Krambeck, AE; **Dora, CD;** Sebo, TJ; Dimarco, DS; Zobitz, ME; Elliott, DS. Time Dependent Variations in Inflammatory Reaction and Scar Formation of Cadaveric Fascia, Porcine Dermis, Porcine Small Intestine Submucosa, Polypropylene Mesh and Autologous Fascia in the Rabbit Model: Implications for Sling Surgery. Podium presentation at the American Urologic Association National Meeting, San Antonio, Texas, 2005.

**Dora, CD;** Kondo, Y; Lan, FX; Slezak, J; Bergstralh, EJ; Jenkins, RB; Sebo, TJ. Detection of Chromosome 8 Alterations in Paired Needle Biopsy and Prostatectomy Specimens Using Fluorescence in-situ Hybridization. Podium presentation at the North Central Section of the American Urologic Association, Miami, Florida, 2004.

**Dora, CD;** Wisner, BP; Fought, AJ; Leiber, MM; Jacobson, DJ; Roberts, RO; Jacobsen, SJ. Association of Male Pattern Blandness and Benign Prostatic Hyperplasia. Poster presentation at the North Central Section of the American Urological Association, Miami, Florida, 2004.

**Dora, CD;** Kondo, Y; Lan, FX; Slezak, J; Bergstralh, EJ; Jenkins, RB; Sebo, TJ. Detection of Chromosome 8 Alterations in Paired Needle Biopsy and Prostatectomy Specimens Using Fluorescence in-situ Hybridization. Poster presentation at the American Urologic Association National Meeting, San Francisco, California, 2004.

**Dora, CD;** Slezak, JS; Bergstralh, EJ; Blute, ML. Final Pathology and Risk of Progression in Patients with Gleason Score 6 Prostate Cancer Involving Less Than or Equal to 5% of the Needle Biopsy. Poster presentation at the American Urologic Association National Meeting, San Francisco, California, 2004.

**Dora, CD;** DiMarco, DS; Zobitz, ME; Elliott, DS. Are There Tensile Strength Variations in Autologous, Allograft, Polypropylene Mesh, and SIS Pubovaginal Slings Over Time Using the Rabbit Model? Podium presentation at the North Central Section of the American Urological Association, Vancouver, British Columbia, 2003.

**Dora, CD;** Slezak, JS; Bergstralh, EJ; Blute, ML. Final Pathology and Risk of Progression in Patients with Gleason Score 6 Prostate Cancer Involving Less Than or Equal to 5% of the Needle Biopsy. Podium presentation at the North Central Section of the American Urological Association, Vancouver, British Columbia, 2003.

**Dora, CD;** Itano, NB; Elliott, DS. Suprapubic Polypropylene Sling (SPARC): A New Method for Trocar Placement and Initial Results. Podium presentation at the North Central Section of the American Urologic Association, Chicago, Illinois, 2002.

Itano, NB, **Dora CD,** Elliott DS. Preliminary Results of SPARC Suburethral Sling. Poster presentation at the Western Section of the American Urological Association, Kauai, Hawaii, 2002.

Wieder, JA; **Dora, CD;** Leveillee, RJ; Block, NL. Holmium:YAG Laser Fiber Angle of Incidence and its Effect on Ureteral Perforation. Poster Presentation at the American Urological Association Annual Meeting, Dallas, Texas, 1999.

**Dora, CD;** Weider, JA; Leveillee, RJ; Block, NL. Holmium:YAG Laser Fiber Angle and its Effect on Ureteral Perforation. Podium presentation at the 16<sup>th</sup> World Congress on Endourology and SWL, New York, 1998.

**Dora, CD** and Yeziarski, RP. Poster presentation of Intraspinial Injection Technique and Effect of Adenosine Agonists on L-NAME Induced Neuronal Loss in the Rat Spinal Cord. Poster presentation at the Eastern Student Research Forum, Miami, Florida, 1998.

**Dora, CD** and King, MA. Deafferentation and Ethanol Reduce Lactate Dehydrogenase Release from Rat Hippocampal Organotypic Slice cultures. Senior Thesis, University of Florida, 1995.

## **PARTICIPATION**

Participated in the 1<sup>st</sup> World Summit on Radical Prostatectomy at the Cleveland Clinic where I first assisted Dr. Robert Myers in a Radical Retropubic Prostatectomy. The demonstration was broadcast to six countries and a live audience of urologists in Cleveland.

## **PERSONAL**

Wife Lorraine, Daughter Lillian, Son Chandler Jr. Hobbies include golf and bicycling.