

Juan Diego Montoya, M.D.
2777 Mile High Stadium Circle
Denver, CO 80211

CURRICULUM VITAE

EDUCATION:

August 1985 – May 1989

Bachelor of Arts: The University of Texas at Austin, Austin, Texas

August 1989 – June 1993

Medical Degree: The University of Texas Southwestern Medical School, Dallas, Texas

June 1993 – July 1996

Internship: General Surgery, The University of Maryland Medical Center, Baltimore, Maryland

August 1996 – June 2001

Residency: The University of Texas Southwestern Medical Center, Dallas, Texas

EMPLOYMENT HISTORY:

October 2006 – Present

The Urology Center of Colorado, P.C.

August 2001 – October 2006

Colorado Urology Associates, P.C.

CERTIFICATION AND LICENSURE:

April 27, 2001

Licensed in Colorado

February 28, 2003

American Board of Urology

October 10, 2004

Fellow in the American College of Surgeons

POST GRADUATE TRAINING:

March, 2003

Intuitive Surgical DaVinci Robotic System Training Workshop, Nashville, TN

Additional Intuitive Surgical DaVinci Robotic Training, Los Angeles, CA

August, 2003 - Present

Total Robotic Surgeries – 450+

HONORS AND AWARDS:

Undergraduate: Texas Achievement Award Scholarship, Dean's Academic Honor List; Phi Eta Sigma Honor Society

Medical: Southwestern Medical Foundation Scholarship.

PROFESSIONAL SOCIETIES:

American Urologic Association, South Central Section of American Urologic Association, Denver Medical Society, Rocky Mountain Urologic Society, Minimally Invasive Robotic Association (MIRA)

BOARD APPOINTMENTS:

Executive Committee TUCC, (Former) Swedish Cancer Activities Committee

PRESENTATIONS:

May 1996 – Juan D. Montoya, Dagmar Fabian, Tiffany Bee, and Alan Lefor: Effects of Murine ICAM-1 transfection in human and murine systems. Sponseller Conference at University of Maryland, Baltimore.

February 1997 – Juan D. Montoya and Alan Lefor: Transfection of Murine ICAM-1 in a Murine fibrosarcoma results in tumor growth suppression. Society of University Surgeons Annual Meeting, Tampa Bay, Florida.

April 1997 – Juan D. Montoya, Scott Sech, Allison Gregory, Cynthia J. Girman, Thomas Rhodes and Claus G. Roehrborn: Reliability of prostate volume and transition zone volume using transrectal ultrasonography, AUA Annual Meeting, New Orleans.

April 1997 – Elie Benaim, Juan D. Montoya, Scott Litwiller and Glaus G. Roegrborn: Prostate size and prostate specific antigen levels in patients with spinal cord injuries. AUA Annual Meeting, New Orleans.

April 1997 – Pablo Bernie, Juan D. Montoya, Scott Sech, Emma Barnboym, Sherril Brown, Allison Gregory and Claus G. Roehrborn: Placebo effects: regarding peak flow rates and symptom scores in BPH trials are partially artifacts due to exclusion criteria. AUA Annual Meeting, New Orleans.

LANGUAGES:

Fluent Spanish

RESEARCH EXPERIENCE:

August 1996 – October 1996

Research Resident in Urology, University of Texas Southwestern Medical Center

July 1995 – June 1996

Research Resident in Tumor Immunology Laboratory, University of Maryland Medical Center

Summer 1987 – 1988

Summer Research Fellow in Neuroscience Laboratory, University of Texas Medical Branch at Galveston

Spring 1988

Independent Studies Extern in Environmental Ecology, University of Texas at Austin

PUBLICATIONS:

Elie A Benaim, **Juan D. Montoya**, M. Hoosein Saboorian, Scott Litwiller, and Claus G. Roehrborn: Characterization of prostate size, PSA and endocrine profiles in patients with spinal cord injuries. Prostate Cancer and Prostatic Diseases, 5: 250-55, 1998

Scott Sech, **Juan D. Montoya**, Pablo A. Bernier, Emma Barnboym, Sherrill Brown, Allison Gregory, and Claus G. Roehrborn: The so-called: “placebo effect” in benign prostatic hyperplasia treatment trials represents partially a conditional regression to the mean induced by censoring. Urology, 51 (2): 242-50. February 1998

Claus G. Roehrborn, Scott Sech, **Juan D. Montoya**, Tom Rhodes, and Cynthia J. Girman: Interexaminer reliability and validity of a three-dimensional model to assess prostate volume by digital rectal examination. Urology, 57 (6): 1087-92, June 2001

Scott Sech, **Juan D. Montoya**, Cynthia J. Girman, Tom Rhodes and Claus G. Roehrborn: Interexaminer reliability of transrectal ultrasound for estimating prostate volume. Journal of Urology, 166 (1): 125-9, July 2001