

Christopher Stewart, M.D.

EDUCATION

Residency

Department of Urology, Mayo Clinic, Rochester, MN
1997-2002

Internship

Department of General Surgery, Mayo Clinic, Rochester, MN
1996-1997

Medical School

University of Southern California School of Medicine, Los Angeles, CA
Doctor of Medicine
1992-1996

Undergraduate

University of California at Los Angeles, Los Angeles, CA
Bachelor of Science, Biology
Cum Laude, Departmental Honors
1988-1992

PROFESSIONAL MEMBERSHIPS

American Urologic Association (Candidate Member)

Minnesota Urologic Society (Candidate Member)

American Medical Association

Minnesota Medical Association

Zumbro Valley Medical Association

EDUCATIONAL ACTIVITIES

96th percentile 1998 Urology In-Service Examination

96th percentile 1999 Urology In-Service Examination

Mayo Microvascular Center 40-hour Course

Mayo Laparoscopic Review Course

"Transitional Cell Carcinoma in the 21st Century", Mayo Clinic Internal Medicine Grand Rounds, January 2001

"Urinary Incontinence in the Female", SUNA Annual Meeting, April 2001

MEDICAL LICENSURE/CERTIFICATION

State of Minnesota Medical License

State of Arizona Medical License

ACLS/BCLS

USMLE Step 1,2,3

PUBLICATIONS

1. Halling KC, King W, Sokolova IA, Stewart CS, et al. A Comparison of Cytology and Fluorescence in situ Hybridization for the Detection of Urothelial Carcinoma. J Urol, 164, Nov 2000.

2. Stewart CS, Leibovich BL, Weaver A, and Lieber MM. Prostate Cancer Diagnosis Utilizing a "Saturation" Needle Biopsy Technique After Previous Negative Sextant Biopsies. J Urol, 166(1): 86-91, Jul 2001

3. Stewart CS, Halling, KC and Lieber MM. Renal, bladder, prostate and testicular cancer: an update: The proceedings of the VIth Congress on Progress and Controversies in Oncological Urology (PACIOU VI). Novel detection strategies for transitional cell carcinoma 2000 Parthenon (Schroeder) ISBN 1-84214-067-1

4. Halling KC, King W, Sokolova IA, Karnes RJ, Stewart CS, et al. A comparison of BTA Stat, Hemoglobin Dipstick, Telomerase and Vysis Urovysion Assays for the Detection of Urothelial Carcinoma in Urine. J Urol, 167: 2001-2006, May 2002.

PRESENTATIONS

American Urologic Association, North Central Section

Chicago, September, 1999.

Improved Cancer Detection Utilizing Saturation Sampling after Previous Negative Prostate Needle Biopsies

Clinical Congress, American College of Surgeons

San Francisco, October, 1999.

Improved Cancer Detection Utilizing Saturation Sampling after Previous Negative Prostate Needle Biopsies

American Urologic Association, National Meeting

Atlanta, May, 2000.

Prior Number of Negative Office Biopsies is Not Predictive of Cancer Detection by Extended Biopsy of the Prostate.

American Urologic Association, North Central Section

Scottsdale, October, 2000.

Post-Procedural Adjustable Peri-Urethral Bulking Device: Urodynamic Evaluation of Efficacy in a Canine Model

Fluorescence in situ Hybridization of Urine Specimens after BCG Treatments for TCC Predicts Failure Better than BCG

Long Term Results of Laser Therapy for Male Genital Condyloma

American Urologic Association, North Central Section

Chicago, January 2002.

A Comparison Of Bta-Stat, Fluorescence In Situ Hybridization (Fish), Hemoglobin Dipstick (Hb-Ds), And Telomerase Assays For The Detection Of Urothelial Carcinoma In The Urine.

INTERESTS

Golfing, Fishing, Skiing, Hiking, Camping