

Jonathan C. Picard, M.D.
Curriculum Vitae

Address: Medical University of South Carolina
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Charleston, SC 29425

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PROFESSIONAL EXPERIENCE:

Medical University of South Carolina – Charleston, South Carolina
Assistant Professor of Urology

PROFESSIONAL ORGANIZATIONS:

American Urological Association
Southeastern Section American Urological Association

PUBLICATIONS:

Picard J. and Hamilton N. Partial and Simple Cystectomy. Glenn's Urologic Surgery Seventh Edition. Publication Pending

RESEARCH:

Picard JC, Golshayan AR, Marshall, DT, Opfermann KJ, Keane TE. "The multi-disciplinary management of high-risk prostate cancer."

POSTGRADUATE MEDICAL EDUCATION:

University of Toledo College of Medicine – Toledo, Ohio
Resident, General Surgery
Resident, Renal Transplantation and Research
Resident, Urology

Henry Ford Hospital – Detroit, Michigan
Robotic Urology Mini Fellowship

Honors:

2007 SLS Outstanding Laparoendoscopic Resident Award

Professional Organizations:

American Urological Association
Endourological Society

Publications:

Picard J and Abaza R. "Pre-placement of Bolsters: A Novel Technique for Laparoscopic Partial Nephrectomy." Journal of Endourology. August 2008. 22(8) pg 1715-9.

Research:

Picard J and Abaza R. "The Role of Stent Placement in Laparoscopic Ureteroureterostomy."

Ohio Urologic Society Annual Meeting. March 2007. Podium presentation.

Society for Laparoendoscopic Surgeons. September 2007. Podium presentation.

World Congress of Endourology & SWL. October 2007. Poster presentation.

Picard J and Abaza R. "Pre-placement of Bolsters: A Novel Technique for Laparoscopic Partial Nephrectomy."

Society for Laparoendoscopic Surgeons. September 2007. Podium presentation.

World Congress of Endourology & SWL. October 2007. Poster presentation.

GRADUATE MEDICAL EDUCATION:

Louisiana State University Health Science Center – New Orleans, Louisiana
Doctor of Medicine

Honors/Organizations:

LSUHSC Aesculapian Society
Secretary
Course Evaluation Coordinator

Volunteer Activities:

Habitat for Humanity

Research:

Rayford, W. "Louisiana Education and Early Detection Program (LEED): Abnormal PSA and DRE Screening."

UNDERGRADUATE EDUCATION:

Louisiana State University – Baton Rouge, Louisiana
Bachelor of Science in Chemical Engineering

Honors/Organizations:

DOW Chemical Company Outstanding Junior in Chemical Engineering
Omicron Delta Kappa National Honor Society
American Institute of Chemical Engineers
President
Engineering Council Member
Theta Xi National Fraternity
Secretary
Risk Manager
Vice President