

Curriculum Vitae and Bibliography

Scott M Cheney, MD

Personal Information

Work Address: Mayo Clinic
5777 East Mayo Boulevard
Phoenix, AZ 85054

Email Address: cheney.scott@mayo.edu

Present Academic Rank and Position

Instructor in Urology - Mayo Clinic College of Medicine and Science 05/2013 - Present

Senior Associate Consultant - Department of Urology, Mayo Clinic, Phoenix, Arizona 06/2018 - Present

Education

University of Arizona - BS, Molecular and Cellular Biology 08/2000 - 05/2004

University of Arizona College of Medicine - MD 07/2005 - 05/2009

Mayo School of Graduate Medical Education, Mayo Clinic College of Medicine, Scottsdale, Arizona - Resident, General Surgery 06/2009 - 06/2010

Surgery - Preliminary Residency, Surgery, Programs in Arizona, Mayo School of Graduate Medical Education, Mayo Clinic College of Medicine, Scottsdale, Arizona - Resident 06/2009 - 06/2010

Urology Residency, Urology, Programs in Arizona, Mayo School of Graduate Medical Education, Mayo Clinic College of Medicine, Scottsdale, Arizona - Resident 06/2010 - 06/2014

Certification

Board Certifications

American Board of Urology

Urology 2016 - Present

United States Medical Licensing Examination (USMLE)

Step I, II, and III 2007 - Present

Mayo Clinic Quality Academy

Mayo Clinic Quality Fellow: Bronze Level Certification 2010

Honors and Awards

Alpha Omega Alpha, Senior Year, Alpha Arizona Chapter - University of Arizona College of Medicine 01/2009

Member - Alpha Omega Alpha Honor Society 2009

Member - Gold Humanism Honor Society 2009

Hadley Award - Western Section American Urological Association 2011

Previous Professional Positions and Major Appointments

Resident Assistant - Department of Residence Life, University of Arizona, Tucson, Arizona 08/2001 - 05/2003

Teaching Assistant - Department of Chemistry, University of Arizona, Tucson, Arizona 06/2003 - 05/2004

Patient Care Technician - Pediatrics Ward, University Medical Center, University of Arizona, Tucson, Arizona 08/2004 - 05/2006

Service

Community Memberships and Services

Vista Care Hospice
Volunteer 05/2004 - 07/2005

Professional Memberships and Societies

Professional Memberships and Services

Alpha Omega Alpha Honor Medical Society
Member

American Medical Student Association
Member
Arizona Chapter
Medical Education Action Committee
Chair 05/2006 - 05/2007

American Urological Association
Member 2010 - Present

Arizona Medical Association
Member

Arizona Urological Society
Member 2010 - Present

Phoenix Urological Society
Member 2010 - Present

Western Section American Urological Association
Member 2010 - Present

Education Interests and Accomplishments

Curriculum and Course Development

Student Health Advisory Committee 05/2003
Organized and ran meetings with a committee of 50 undergraduate students. Oversaw all committee activities. Sponsored health-related events each month, such as the Great American Smoke-Out and Safe Sex Awareness Week on undergraduate campus.
University of Arizona
Tucson, Arizona

Teaching

Teaching Assistant 06/2003 - 05/2004
Taught weekly 3-hour general chemistry lab to a group of 24 students. Made lesson plans and graded lab reports and other assignments. Tutored students weekly in general chemistry courses. Worked extensively with faculty to grade exams and organize lectures.
University of Arizona Department of Chemistry
Tucson, Arizona

Institutional/Departmental Administrative Responsibilities, Committee Memberships and Other Activities

Activities at Other Institutions

University of Arizona

Alpha Phi Omega Service Fraternity
Member at Large 01/2002 - 05/2004

Associated Students of the University of Arizona
Student Ambassador 05/2002 - 05/2003
Student Senator
Student Health Advisory Committee
Co-Director 05/2003 - 05/2004

University of Arizona College of Medicine

Medical Curriculum Committee
Member at Large 08/2006 - 06/2007
Student Government
Class Representative 07/2005 - 07/2007
Class Representative 07/2008 - 05/2009
Chair 05/2006 - 05/2007

Surgery Club
Member

Presentations Extramural

National or International

Oral

Treating BPH: Comparing HoLEP, Rezum, and UroLift
Perspectives in Urology: Point Counterpoint
Scottsdale, Arizona 11/09/2018

Optimal Surveillance for Kidney Cancer After Surgery
Mayo Clinic Urology Review
Scottsdale, Arizona 01/22/2019

Regional

Oral

MRI Fusion Biopsy - Decision Making Process
Arizona Urological Society Annual Meeting
Tucson, Arizona 08/04/2018

Contemporary Treatment of BPH
Mayo Clinic Urology Grand Rounds
Phoenix, Arizona 04/02/2019

Research Interests and Accomplishments

BPH, Prostate Cancer, Kidney Cancer, Minimally Invasive Surgery

Research Grants Awarded

Active Grants

Federal

Program S1802: Phase III Randomized Trial of Standard Systemic Therapy 06/2019 - 06/2029
Director / (SST) Versus Standard Systemic Therapy Plus Definitive Treatment

Principal Investigator (Surgery or Radiation) of the Primary Tumor in Metastatic Prostate Cancer. Funded by National Cancer Institute. (S1802)

Other

Hobbies and Interests

Sports: Basketball, tennis, golf, hockey, baseball Outdoor activities: Rock climbing, backpacking, skiing, surfing, skim boarding, cycling, running, croquet

Music: Guitar, saxophone, indie rock

Language Fluency (Other than English)

Conversational ability in Spanish

Bibliography

Peer-reviewed Articles

1. Nasser FS, Ritsema DF, **Cheney S**, Stern K, Sokoloff MH, Hu CC, Nguyen MM. Reviewing radiographic images with patients: results of a trial on patient preferences, understanding, and satisfaction. *J Endourol.* 2010 Dec; 24(12):2083-91. Epub 2010 Oct 08. PMID: 20929431 DOI: 10.1089/end.2010.0385
2. **Cheney SM**, Humphreys MR. Use of antegrade reverse-thermosensitive polymer during percutaneous nephrolithotomy to prevent fragment migration: initial experience. *Urology.* 2014 Feb; 83(2):489-94. Epub 2013 Dec 8 PMID: 24321483 DOI: 10.1016/j.urology.2013.10.005
3. **Cheney SM**, Andrews PE, Leibovich BC, Castle EP. Robot-assisted retroperitoneal lymph node dissection: technique and initial case series of 18 patients. *BJU Int.* 2015 Jan; 115(1):114-20. Epub 2014 Aug 16. PMID: 24825773 DOI: 10.1111/bju.12804
4. Abdul-Muhsin H, Critchlow W, Navaratnam A, Gnecco J, Tay K, Girardo M, Andrews P, **Cheney S**, Humphreys M. Feasibility of holmium laser enucleation of the prostate as a 1-day surgery. *World J Urol.* Epub 2019 Jun. PMID: 31197524 DOI: 10.1007/s00345-019-02831-6
5. Faraj KS, Abdul-Muhsin HM, Navaratnam AK, Rose KM, Stagg J, Ho TH, Bryce AH, Cheney SM, Tyson MD, Castle EP. Role of robot-assisted retroperitoneal lymph node dissection in malignant mesothelioma of the tunica vaginalis: vase series and review of the literature. *Can J Urol.* 2019 Jun; 26(3):9752-9757. PMID: 31180304

Book Chapters

1. **Cheney SM**, Castle EP. Orthotopic bladder substitution. In: *Pelvic cancer surgery: modern breakthroughs and future advances.* 2015. p. 165-73.

Abstracts

1. Humphreys MR, **Cheney SM**. A comparison of variables affecting scope flow rates for trans-urethral surgery. *J Endourol.* 2010 Sep; 24(Suppl 1):A128-9.
2. O'Donnell ME, Day RW, Velazco CS, **Cheney SM**, Castle EP, Stone WM, Fowl RJ, Money SR. Robotic IVC surgery *European Journal of Vascular and Endovascular Surgery.* 2015; 50(3):e25.

* Indicates that the primary author was a mentee of this author.

Curriculum Vitae and Bibliography Kimberly K. Amrami, MD. 1. Personal Information. Citizenship: (b) (6). 2. Present Academic Rank and Position. Consultant - Department of Radiology, Mayo Clinic, Rochester, Minnesota. Master's Faculty Privileges in Clinical & Translational Science - Mayo Graduate School, Mayo Clinic College of Medicine. Kimberly K. Amrami, MD. Page 38 of 61. 19. Bibliography. Peer-reviewed Articles. 1. Garfinkel BD, Amrami KK.