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EDUCATION AND TRAINING

Undergraduate	B.A. – Rice University, <i>summa cum laude</i>, GPA 4.0 , 8/93-5/98	Houston, TX
Medical School	M.D. – Stanford University School of Medicine , 8/98-6/03	Stanford, CA
Internship	General Surgery – Brigham and Women’s Hospital , 6/03-6/04	Boston, MA
Residency	Urology – Harvard University Program in Urology , 7/04-6/08	Boston, MA
Fellowship	Robotic and Minimally Invasive Surgery – George Washington University Hospital 7/08-6/09	Washington, DC

PROFESSIONAL AND RESEARCH EXPERIENCE

1995	Research in artificial photosynthesis, physical-organic chemistry	Arizona State Univ
1996	Research in acupuncture and Chinese medical theory	Beijing, China; UCLA
1996	Research in beta-blocker withdrawal effect, cardiovascular disease	Texas Heart Institute
1999-2001	Research in tissue engineering, artificial nerve grafts	Stanford, CA
2000-2001	Chief Clinic Manager, Arbor Free Clinic, Stanford University	East Palo Alto, CA
2005-2007	Research in bladder cancer, Dana Farber Cancer Institute	Boston, MA
2006-2007	Prostate cancer quality of life outcomes, CaPSURE database	Harvard; UCSF

LICENSURE AND MEMBERSHIPS

Phi Lambda Upsilon	National Chemistry Honor Society election, 1996
Phi Beta Kappa	Beta of Texas, Rice University, 1998
Member	Massachusetts Medical Society, 2003
Candidate Member	American Urological Association, 2004
Member	Endourological Society, 2005
Full license	Commonwealth of Massachusetts, Board of Registration in Medicine, 2005
Full license	District of Columbia, Board of Medicine, 2008
Full license	State Medical Board of Arizona, 2009
Fellow	Endourological Society, 2009

AWARDS AND GRANTS

1993-1997	U.S. Steel Foundation Scholar in Science
1994	CRC Press Chemistry Achievement Award for single outstanding chemistry student
1995	National Science Foundation Research Fellowship - \$3,000
1999	Stanford School of Medicine Medical Scholars Research Fellowship - \$10,000
2000	Asia-Pacific Scholar, Stanford University (one of three chosen from U.S.)
2000	Stanford Enterprise Scholars Fellowship - \$60,000
2002	Stanford School of Medicine Medical Scholars Research Fellowship - \$12,000
2006	CaPSURE Scholar, 1 of 7 nationally chosen investigators in prostate cancer
2007	Murphy Scholar, AUA National Convention (Anaheim)

ACADEMIC SERVICE

1999-2000	President, Stanford chapter of American Medical Student Association (AMSA)
1999-2000	Steering Committee, Asian American Health Initiative
1999-2002	Member, Admissions Panel, Stanford School of Medicine
2008-2009	Clinical Instructor, Department of Urology, George Washington University
2008-present	Editorial Board, Open Access Journal of Urology

PUBLICATIONS

1. Hentz VR, **Hong YM**. Surgical anatomy of the brachial plexus. In: Doyle JR, Botte MJ, Eds. *Surgical Anatomy of the Hand and Upper Extremity*. Lippincott Williams Wilkins Publishers, Philadelphia: 2003.
2. **Hong YM**, Marotte JB, Gill HS. Bilateral multifocal renal oncocytoma. *Infections in Urology* 16(4):103-105, 2003.
3. **Hong YM**, Lai FC, Chon CH, McNeal JE, Presti JC. Impact of prior biopsy schemes on pathologic features of cancers detected on repeat biopsies. *Urologic Oncology* 22(1): 7-10, 2004.
4. Eaton ML, Thiagarajan T, **Hong YM**. Genzyme and the research ethics questions associated with its NeuroCell-PD™ Trials: a case study. Harvard Business School Press, Cambridge: May 1, 2005.
5. **Hong YM**, Loughlin KR. The use of hemostatic agents and sealants in urology. *Journal of Urology* 176(6): 2367-2374, 2006.
6. **Hong YM**, Ferragamo MA. Effective Coding: Working Smarter. *Urology Report* 1(1):33-38, 2007.
7. **Hong YM**. Urological Trauma. In: Nguyen TC, Abilez OJ, Eds. *Stanford Manual of Surgery*, 4th ed. Elsevier, Philadelphia. Accepted, in press 2007.
8. Loughlin KR, **Hong, YM**. Hemostatic agents and sealants in urological surgery: a status report. *Current Medical Literature* 13(3):57-62, 2007.
9. **Hong YM**, Loughlin KR. Economic impact of bladder tumor markers in bladder cancer surveillance. *Urology* 71(1):131-135, 2008.
10. **Hong YM**, Hu JC, Paciorek AT, Knight SJ, Carroll PC. Impact of radical prostatectomy positive surgical margins on fear of cancer recurrence: results from CaPSURE. *Urol Oncol* Oct 2008, epub ahead of print.
11. Linder B, **Hong YM**, Jarrett TA. Intrarenal adrenal adenoma: a compelling addition to the differential diagnosis of renal mass. *Int J Urol* 16(11): 912-914, 2009.
12. **Hong YM**, Kao WD, Engel JD. Feasibility of robotic radical prostatectomy in the high risk setting. Submitted to *Urology* 2009.

13. Sutherland D, **Hong YM**, Linder B, Frazier H, Engel J, Bianco F. Prospective, randomized surgical trial for posterior rhabdosphincter reconstruction. Submitted to Journal of Urology 2010.

ABSTRACTS AND PEER-REVIEWED PRESENTATIONS

1. **Hong YM**, Alexander WA. Discontinuation of beta blocker therapy following low risk aortocoronary bypass leads to atrial fibrillation and prolongs hospitalization. *Anesthesia and Analgesia* 84:Suppl.89, 1997. Poster: International Anesthesia Research Society's 71st Congress. San Francisco, March 1997.
2. **Hong YM**, Pai S, Hernandez C, Lee U, Osterberg L. Arbor Free Clinic: a unique bridge for community cooperation. Podium presentation: Annual Western Conference of the Association of American Medical Colleges (AAMC). Asilomar, April 2001.
3. **Hong YM**, Sabelman EE, Hu M, Hentz VR. Small animal model for sciatic nerve regeneration in artificial grafts up to 100 mm in length. Poster: American Society for Peripheral Nerve Conference. Cancun, Mexico, Jan 2002.
4. **Hong YM**, Hu JC, Paciorek A, Knight SJ, Carroll PR. The impact of radical prostatectomy surgical margins on fear of cancer recurrence: results from CaPSURE. Poster: American Society of Clinical Oncology (ASCO) Prostate Cancer Symposium, Orlando, Florida, Feb 2007. Updated results at podium presentation at American Urological Association's Annual Meeting, Anaheim, California, May 2007.
5. Sutherland DE, Rezaei M, **Hong YM**, Schwartz AM, Frazier HA, Engel JD, Mourtzinis N, Linder BJ, Bianco FJ. Anatomic localization of positive surgical margins following robotic assisted radical prostatectomy. Poster: American Urological Association Mid-Atlantic Section Annual Meeting, Cambridge, Maryland, Sept 2008.
6. Sutherland DE, Rezaei M, **Hong YM**, Schwartz AM, Frazier HA, Engel JD, Mourtzinis N, Linder BJ, Bianco FJ. Characterization of extraprostatic extension sites and its relationship to surgical margins following robot assisted radical prostatectomy. Poster: American Urological Association Mid-Atlantic Section Annual Meeting, Cambridge, Maryland, Sept 2008.
7. Sutherland DE, Bianco FJ, **Hong YM**, Tran HS, Engel JD. Achieving oncological competency with robotic prostatectomy: reassessing the learning curve. Poster: American Urological Association Mid-Atlantic Section Annual Meeting, Cambridge, Maryland, Sept 2008.
8. **Hong YM**, Wagner AA, Shanmugham LN, La Rosa SA, Dewolf WC, Kaplan I. Cyberknife Radiosurgical Ablation of Primary Renal Tumors. Moderated Poster: World Congress of Endourology Annual Meeting, Shanghai, China, Dec 2008.

PERSONAL INTERESTS

Tae-kwon-do black belt, marathon running, classical violin, guitar, classical voice, sculpture, golf. Fluent in Korean.