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Diplomate – American Board of Urology

Fellow – American College of Surgeons

Clinical Assistant Professor of Urology – Department of Urology, University of Illinois at Chicago College of Medicine

Chief Section of Urology, and Urology Residency Program Director – Advocate Illinois Masonic Hospital, Chicago, Illinois

Chief Section of Urology – Amita Presence Saint Joseph Hospital, Chicago, Illinois

Chief Analytics Officer – UROPartners, LLC

Vice-President – Chicago Urologic Society, 2019-2020

Chairman – Clinical Pathways & Cancer Therapeutics Committee, UROPartners, LLC

Vice-Chairman – 401k committee, UROPartners, LLC

Education & Training

Department of Urology, Resident in-training 1999-2003

Loyola University Medical Center, Maywood, Illinois

Department of Surgery, Resident in-training 1997-1999

Loyola University Medical Center, Maywood, Illinois

Doctor of Medicine 1993-1997

Mount Sinai School of Medicine, CUNY, New York, New York

Bachelor of Arts Degree, Double Major: Biology and History 1989-1993

Indiana University, School of Arts and Sciences, Bloomington, Indiana

- Dean's List 1989-1993
- Honors Division Merit Scholar 1989-1993

Honors & Awards

Physician Community Service Award 2007

Resurrection Saint Joseph Hospital

First Place Award 2003

Chicago Urological Society Huggins Essay Contest – Clinical Paper

Gerald P. Murphy Scholar Praecis Pharmaceuticals/AUA,	2002
Summer Research Fellowship National Institute of Health (NIH)	1995
Alpha Lambda Delta Honor Society	1990
Phi Eta Sigma Freshman Honor Society	1990

Publications

Savir-Baruch B, Lovrec P, Solanki AA, Adams WH, **Yonover PM**, Gupta G, Schuster MD. Fluorine-18-Labeled Fluciclovine PET/CT in Clinical Practice: Factors Affecting the Rate of Detection of Recurrent Prostate Cancer. *AJR Am J Roentgenol.* 2019 Jun 19;1-8. 2) Gill H, Tade F, Greenwald D, **Yonover PM**, Savir-Baruch B. Metastatic Male Breast Cancer With Increased Uptake on 18F-Fluciclovine PET/CT Scan. *Clin Nucl Med.* 2018 Jan; 43(1):23-24

Yonover PM and Mehta P. Hydrogel Spacer Use During Prostate RT: Community Experience, *Urology Times.* May 30, 2018.

Huang JB, Wadhwa H, Blecha MJ, **Yonover PM**: Case Report of Ureterocutaneous Fistula Post Aortobifemoral Bypass Graft Excision in a Patient with Obstructive UPJ Calculus. *Urol Case Rep.* 2017 Apr 26;13:53-54.

Weprin S and **Yonover PM**: Small Cell Cancer of the Prostate- A Case Report and a Review of the Literature. *Urol Case Rep.* 2017 Apr 26;13:61-62. **Yonover PM**, Gaynor E, Cambell SC. Breast and Prostate Cancer: A Comparison of Two Common Endocrinologic Malignancies. In *Prostate Cancer: Science and Clinical Practice.*(Eds. C.J. Godek and J.H. Mydlo) London, Elsevier, 2003, pp 159-166.

Yonover PM, Sharma SK, Flanigan RC. Role of nephrectomy in metastatic kidney cancer. *Cancer Treatment Research* 116:119-35, 2003.

Flanigan RC and **Yonover PM**: The Role of Nephrectomy in Metastatic Renal Cell Carcinoma. In *Renal and Adrenal Tumors: Biology and Management* (Eds. Ritchie et al) Oxford University Press, 2002.

Flanigan RC, **Yonover PM**, and Campbell SC: The Role of Radical Nephrectomy in Metastatic Renal Cell Carcinoma. *AUA Update Series* 2002, Volume XXI: (31)242-247.

Mulhall JP, **Yonover PM**, Sethi A, Yasuda G, and Mohideen, N: Radiation Exposure to the corporal bodies during 3-dimensional conformal external beam radiation therapy for prostate cancer. *Journal of Urology* 167(2):539-542, February 2002.

Mulhall JP and **Yonover PM**: Letter to the Editor RE: Correlation of Radiation Dose and Impotence Risk After Three-Dimensional Conformal Radiotherapy for Prostate Cancer Urology 58(5):828, November 2001.

Flanigan RC and **Yonover PM**: The Role of Radical Nephrectomy in Metastatic Renal Cell Carcinoma. Seminars in Urologic Oncology 19(2):98-102, May 2001. 13) Flanigan RC and **Yonover PM**: The Role of Resection for Patients with Renal Carcinoma. Current Oncology Reports 3:424-432, 2001.

Yonover PM and Flanigan RC: Should radical nephrectomy be performed in the face of surgically incurable disease? Current Opinion in Urology 10:429-434, September 2000.

Bronster DJ, Chodoff L, **Yonover PM**, Sheiner PA: Cyclosporine levels in cerebrospinal fluid after liver transplantation. Transplantation 68(9):1410-1413, 1999. 16) Fox D, Herron B, **Yonover PM**, Baker W: Mastication steal: an unusual precipitant of cerebrovascular insufficiency. Journal of Vascular Surgery. 29(4):734-6, April 1999.

Bronster DJ, **Yonover PM**, Stein J et al.: Demyelinating sensorimotor polyneuropathy after administration of FK506. Transplantation 59:1066-1068, 1994.

Presentations & Abstracts

Greenwald, D, Huang, J,...**Yonover PM**. Prostate Cancer Upgrading in a Community-Based Practice: How Accurate is Core Needle Biopsy? North Central Section of the American Urologic Association Annual National Meeting, Sept. 2018.

Sofer L, Wang A, Huang J...**Yonover PM**. Current Trends of Prostate Biopsies in a Large Urology Group Practice. Submitted to North Central Section Urology Meeting, 2017

Greenwald D, Wang A, Huang J...**Yonover PM**. Lymph node positive prostate cancer trends in a large contemporary prostatectomy surgical series. Illinois Urologic Society Meeting, October, 2017.

Wang A, Huang J...**Yonover PM**. Pathology trends in a large contemporary prostatectomy surgical series. Submitted to North Central Section Urology Meeting, 2017.

Wang A, Huang J...**Yonover PM**. Pathologic stage T3 disease at radical prostatectomy is very rare with ISUP Grade 1 (Gleason 3+3=6) prostate cancer. Submitted to North Central Section Urology Meeting, 2017.

Mukund G, Tan W, Hwang T, **Yonover PM**, et al. Magnetic Resonance Imaging/ Ultrasound Fusion Guided Prostate Biopsy is Superior to Standard 12-Core Transrectal Ultrasound Biopsy to upstage Patients on Active Surveillance. Poster Presentation, North Central Section, American Urologic Association, September 2016.

Tan W, Mukund G, Hwang T, **Yonover PM**, et al. Multi-Parametric Magnetic Resonance Imaging/Ultrasound Fusion Biopsy, a better diagnostic tool than standard 12-Core Transrectal Ultrasound Guided Biopsy. Poster Presentation, North Central Section, American Urologic Association, September 2016.

Huang J, LeVan P, Andre W, Wadhwa H, Tsambarlis P, Tauber D, Latchamsetty K, Mehta P, and **Yonover PM**. Absorbable Perirectal Hydrogel Spacer Injection to Reduce Rectal Dose in Low Dose Rate Prostate Brachytherapy. American Urologic Association, Engineering in Urology, Poster Presentation, San Diego, May 2016.

Huang J, LeVan P, Andre W, Wadhwa H, Tsambarlis P, Tauber D, Latchamsetty K, Mehta P, and **Yonover PM**. Hydrogel Spacer ("SpaceOar") in Image Guided Intensity Modulated Radiation Therapy for Prostate Cancer: A Single Institution Community-Based Experience. American Urologic Association, Engineering in Urology, Poster Presentation, San Diego, May 2016.

Yonover PM, Sethi A, Mohideen N, Mulhall JP. Comparison of corporal body radiation exposure during intensity-modulated radiation therapy (IMRT) and 3-dimensional conformal radiation therapy (3DCRT) for Prostate Cancer. 10th World Congress of the International Society for Sexual and Impotence Research, Montreal, Canada, 23 September 2003.

Yonover PM, Martin D, Mercader M, et al: Upregulation of anti-apoptotic elements in Peyronie's disease derived fibroblasts by cDNA macroarray analysis. 10th World Congress of the International Society for Sexual and Impotence Research, Montreal, Canada, 23 September 2003.

Yonover PM, Fulmer B, Albala DM, Turk TMT: Applications of Fibrin Glue in Genitourinary Fistula. NorthCentral Section Meeting of the American Urologic Association, Podium Presentation, Endourology Section, Chicago, Illinois, 18 January 2002.

Yonover PM, Mohideen N, Mulhall JP: Radiation Exposure of the Corporal Bodies During 3-D Conformal External Beam Radiation Therapy. American Urologic Association, Podium Presentation, Atlanta Georgia, May 1999