

CURRICULUM VITAE

Date of Revision: 03/20/2024

Name: Patrick A. Kenney, MD

Appointment: Associate Professor of Urology, Clinician-Educator track

School: Yale School of Medicine

Education:

B.A. University of Notre Dame (French and Philosophy) 1997

M.D. Columbia University College of Physicians & Surgeons 2005

Certificate Yale School of Management, Executive Education
2014–2015 Emerging Leaders Program, Health Care Management
2015–2016 Advanced Emerging Leaders Program, Health Care Management
Certificate The Health Management Academy
2018 National Physician Leadership Program

Career/Academic Appointments:

7/05–6/06 Intern, General Surgery, Lahey Clinic, Burlington, MA
7/06–6/07 Resident, General Surgery, Lahey Clinic, Burlington, MA
7/07–6/11 Resident, Urology, Lahey Clinic, Burlington, MA
7/11–6/13 Fellow, Urologic Oncology, MD Anderson Cancer Center, Houston, TX
7/13–06/20 Assistant Professor of Urology, Yale School of Medicine, New Haven, CT
07/20–09/21 Interim Chair, Department of Urology, Yale School of Medicine, New Haven, CT
07/20–present Associate Professor of Urology, Yale School of Medicine, New Haven, CT
07/23–present Chief, Urologic Oncology & Andrology, Yale School of Medicine, New Haven, CT

Administrative Positions:

1999–2001 Project Coordinator and Business Manager, Multicenter Airway Research Collaboration, Massachusetts General Hospital, Boston, MA
2015–2017 Ambulatory Floor Chief, NP4, Smilow Cancer Hospital
2016–2018 Co-Chair, Perioperative Safety and Quality, Yale New Haven Hospital
2016–2019 Lead Physician Advisor, Northeast Purchasing Coalition, Vizient
2016–2020 Clinical Vice Chair, Department of Urology, York Street Campus
2017–2020 Medical Director, Clinical Operations, Clinical Redesign, Yale New Haven Health System
2017–2020 Clinical Program Leader, Prostate and Urologic Cancers Program, Smilow Cancer Hospital
2018–2020 Vice Chair of Quality, Department of Urology, York Street Campus
2018–2020 Medical Director, Corporate Supply Chain, Yale New Haven Health System
07/20–09/21 Interim Chief of Urology, Yale New Haven Hospital, New Haven, CT
2020–2021 Chair, Urology Care Signature Council, Yale New Haven Health System, New Haven, CT
2023–present Service Line Medical Director, Smilow Cancer Hospital, Greenwich
2023–present Physician Leader for Oncology Growth, Smilow Cancer Hospital, Greenwich
2024–present Cancer Liaison Physician, Commission on Cancer, American College of Surgeons, Greenwich Hospital

Board Certification:

American Board of Urology, 2015

Professional Honors & Recognition:

International/National/Regional

2021-2023	<i>Connecticut Magazine</i> , Top Doctors
2020-2024	<i>Castle Connolly</i> , Top Doctors
2019	P.U.R.E. Award for Physician Supply Chain Executives, Healthcare Purchasing News
2012	Best Poster, Advanced Kidney Cancer I, 2012 American Urological Association Annual Meeting
2009	American Urologic Association Gerald P. Murphy Scholar
2008	Finalist, Max K. Willscher, MD Resident Research Award, New England Section, American Urological Association
2008	Citation for Excellence in Teaching, Tufts University School of Medicine
2007	Award for Excellence in Medical Student Teaching, Lahey Clinic Division of Surgery
2006	Award for Excellence in Medical Student Teaching, Lahey Clinic Division of Surgery
2005	Frank J. Gillespie Fund Scholarship, Columbia University College of Physicians & Surgeons
2005	Alpha Omega Alpha Honor Medical Society, Columbia University College of Physicians & Surgeons
2005	Gold Humanism Honor Society, Arnold P. Gold Foundation
2002	Alpha Omega Alpha Writing Prize
1999	Student Research Fellowship, Multicenter Airway Research Collaboration, Massachusetts General Hospital
1993	Notre Dame Scholar

Grant/Clinical Trials History:

Current

Principal/Sponsor: Southwest Oncology Group

Protocol number: 2000037155

Title: "S1931 ;Phase III Trial of Immunotherapy-Based Combination Therapy with or Without Cytoreductive Nephrectomy for Metastatic Renal Cell Carcinoma (Probe Trial)"

P.I.: Patrick Kenney, MD

Percent effort: 1%

Principal/Sponsor: Yale University School of Medicine, Yale Cancer Center

Protocol number: 1501015246

Title: Active Surveillance in Prostate cancer, Imaging to detect Radiographic progression as an Endpoint (ASPIRE)

P.I.: Sprenkle, Preston

Role: Sub-investigator

Percent effort: <1%

Principal/Sponsor: NCI/Yale Cancer Center

Protocol number: 0805003787

Title: Genitourinary Cancer Data and Specimen Repository

P.I.: Hurwitz, Michael

Role: Sub-investigator

Percent effort: 1%

Past

Principal/Sponsor: Amgen Inc

Protocol number: 2000027706

Title: "20180146: A Phase 1 Study Evaluating the Safety, Tolerability, Pharmacokinetics, and Efficacy of AMG 509 in Subjects With Metastatic Castration-resistant Prostate Cancer"

P.I.: Petrylak, Daniel

Role: Sub-investigator

Percent effort: <1%

Principal/Sponsor: AstraZeneca Pharmaceutical LP

Protocol number: 2000024863

Title: "A Phase III, Randomized, Open-Label, Multi-Center, Global Study to Determine the Efficacy and Safety of Durvalumab in Combination with Gemcitabine+Cisplatin for Neoadjuvant Treatment Followed by Durvalumab Alone for Adjuvant Treatment in Patients with Muscle-Invasive Bladder Cancer (NIAGARA)"
bladder cancer"

P.I.: Petrylak, Daniel
Role: Sub-investigator
Percent effort: <1%

Principal/Sponsor: Southwest Oncology Group

Protocol number: 2000022544

Title: "S1605: Phase II Trial of Atezolizumab in BCG-Unresponsive Non-Muscle Invasive Bladder Cancer"

P.I.: Patrick Kenney, MD

Percent effort: 1%

Project period: November 20, 2018–

Principal/Sponsor: Southwest Oncology Group

Protocol number: 2000022373

Title: "S1602: A phase III randomized trial to evaluate the influence of BCG strain differences and T cell priming with intradermal BCG before intravesical therapy for BCG-naïve high-grade non-muscle invasive bladder cancer"

P.I.: Patrick Kenney, MD

Percent effort: 1%

Project period: March 20, 2019–

Principal/Sponsor: Seagen, Inc.

Protocol number: 2000021537

Title: A study of enfortumab vedotin (ASG-22CE) as monotherapy or in combination with other anticancer therapies for the treatment of urothelial cancer (HIC)

P.I.: Petrylak, Daniel
Role: Sub-investigator
Percent effort: <1%

Principal/Sponsor: BESO Biological Research, Inc.

Protocol number: 2000020868

Title: Assessing the clinical response of prostate cancer to a fermented soy extract

P.I.: Leapman, Michael
Role: Sub-investigator
Percent effort: <1%

Principal/Sponsor: F. Hoffman-La Roche Ltd

Protocol number: 2000020437

Title: A Phase III, Multicenter, Randomized, Placebo-Controlled, Double-Blind Study of Atezolizumab (Anti-PD-L1 Antibody) As Adjuvant Therapy in Patients with Renal Cell Carcinoma at High Risk of Developing Metastasis Following Nephrectomy

P.I.: Hurwitz, Michael, E
Role: Sub-Investigator
Percent effort: <1%

Principal/Sponsor: Fox Chase Cancer Center

Protocol number: 1603017389

Title: GU-070: A Phase II study of Sporadic Angiomyolipomas (AMLs) Growth Kinetics while on Everolimus Therapy (SAGE)

P.I.: Hurwitz, Michael, E
Role: Sub-investigator

Percent effort: <1%

Principal/Sponsor: ECOG-ACRIN

Protocol number: 1604017526

Title: EA8141: A Prospective Phase II Trial of Neoadjuvant Systemic Chemotherapy Followed by Extirpative Surgery for Patients with High Grade Upper Tract Urothelial Carcinoma (CIRB)

P.I.: Deshpande, Hari

Role: Sub-investigator

Percent effort: <1%

Principal/Sponsor: Progenics Pharmaceuticals

Protocol number: 1511016824

Title: A Phase 3 Study to Evaluate the Safety and Efficacy of 99mTc-MIP-1404 SPECT/CT Imaging to Detect Clinically Significant Prostate Cancer in Men with Biopsy Proven Low-Grade Prostate Cancer who are Candidates for Active Surveillance (proSPECT-AS)

P.I.: Sprenkle, Preston

Role: Sub-investigator

Percent effort: <1%

Principal/Sponsor: Yale University School of Medicine

Protocol number: 1310012809

Title: MR-US Fusion Prostate Biopsy Database

P.I.: Sprenkle, Preston

Role: Sub-investigator

Percent effort: <1%

Principal/Sponsor: National Institutes of Health (NIH)

Protocol number: 1308012586

Title: PDGFR-a, TERT Promoter Mutation and Polyamine Signaling in the Bladder Tissues

P.I.: Chai, Toby

Role: Sub-investigator

Percent effort: <1%

Agency: NIH/DLR

I.D.# Extramural LRP

Title: "The Role of Tumor-Associated Endothelial Cell AngiomiRs in Mediating Acquired Resistance to Targeted Therapy in Clear Cell Renal Cell Carcinoma"

P.I.: Patrick Kenney, MD

Percent effort: 50%

Total costs for project period: \$70,000

Project period: 07/01/2011–06/30/2013

**Invited Speaking Engagements, Presentations, Symposia & Workshops Not Affiliated With Yale:
International/National**

2020: Yale Program in Healthcare Environmental Sustainability and the Nordic Center for Sustainability: COVID, Climate Change, and Supply Chain Resiliency, "COVID, Physicians & Supplies: Inability to Supply PPE Is Not the True Supply Chain Crisis."

2020: American College of Surgeons Quality & Safety Conference Webinar, "Leveraging Supply Chain to Deliver the Best Care."

2020: Vizient National Webinar. Clinical Supply Chain Leadership Series & Supply Chain Resilience, "Clinical Supply Integration after COVID-19 and Navigating the PPE Conservation Calculator."

2020: Vizient National Webinar. COVID-19: Digital innovations and PPE management strategies: What does the future look like? "Yale New Haven Health PPE Strategy: Reduce, Reuse, Reprocess."

- 2018: Dartmouth-Hitchcock Department of Surgery Grand Rounds Conference; Lebanon, New Hampshire, USA. “Eat When You Can, Sleep When You Can, and Bankrupt the System: Surgeons and Supply Chain.”
- 2012: American Urological Association Annual Meeting; Atlanta, Georgia, USA. “Nephron Sparing Renal Surgery: New Techniques and Latest Developments.”
- 2012: MD Anderson Global Academic Programs (GAP) Annual Conference; Oslo, Norway.
- 2011: American Urological Association Annual Meeting; Washington, DC, USA. “Nephron Sparing Renal Surgery: New Techniques and Latest Developments.”

Regional

- 2019: Northeast Purchasing Coalition Annual Meeting, Bretton Woods, New Hampshire, USA. “Value Beyond Price – Utilization & Waste.”
- 2019: Northeast Purchasing Coalition Annual Meeting, Bretton Woods, New Hampshire, USA. “General Session – Town Hall” Panel Moderator.
- 2019: Connecticut Hospital Association CME Program; Wallingford, Connecticut, USA. “Don’t Let the Sunshine Blind You! Be Prepared—Understanding the Physician Payments Sunshine Act and the Open Payments Program.”
- 2017: New England Section of the American Urological Association 86th Annual Meeting; Montreal, Quebec, Canada. “Management of Renal Masses and Expanded Use of Minimally Invasive Surgery.”
- 2017: The Evolving Role of Imaging in the Diagnosis and Treatment of Prostate Cancer CME Conference; New Haven, Connecticut, USA. “Treatment of the Primary Tumor in Node Positive and Metastatic Prostate Cancer.”
- 2016: New England Section of the American Urological Association 85th Annual Meeting; Portland, Maine, USA. “Prostate Cancer Focal Therapy: Hope or Hype?”
- 2015: The Evolving Role of Imaging in the Diagnosis and Treatment of Prostate Cancer CME Conference; New Haven, Connecticut, USA. “Imaging for Surgical Planning.”
- 2015: Yale Cancer Answers Podcast; New Haven, CT, USA. “New Advances in Bladder Cancer Research.”

Peer-Reviewed Presentations & Symposia Given at Meetings Not Affiliated With Yale:

International/National

- 2020: American Urological Association Annual Meeting; Virtual. “Similar Survival Outcomes Among Chemoradiation and Neoadjuvant Chemotherapy with Radical Cystectomy for Small Cell Bladder Cancer.” (Presented with Yale Urology Fellow Alejandro Abello)
- 2019: American Urological Association Annual Meeting; Chicago, IL, USA. “Urologic Malignancies: A Comparison of Outcomes After Index Surgery Between Academic and Community Hospitals.” (Presented with Yale Urology Resident Jamil Syed)
- 2019: American Urological Association Annual Meeting. Chicago, IL. USA. “Chasing the Pack: Association Between Urology Hospital Rankings and Surgical Outcome.” Presented with Yale Urology Quality Fellow Alejandro Abello, MD)
- 2019: American Urological Association Annual Meeting; Chicago, IL, USA. “National Trend and Pathologic Outcomes of Neoadjuvant Chemotherapy Among Patients with Micropapillary Variant Urothelial Carcinoma of the Bladder.” (Presented with Yale Urology Resident Juan Javier-DesLoges)
- 2019: American Society for Clinical Oncology Genitourinary Cancers Symposium; San Francisco, CA, USA. “Urologic Malignancies: A Comparison of Outcomes After Index Surgery Between Academic and Community Hospitals.” (Presented with Yale Urology Resident Jamil Syed)
- 2019: American Society for Clinical Oncology Genitourinary Cancers Symposium; San Francisco, CA, USA. “Associations of Rurality and Disease Outcomes in Urologic Malignancies.” (Presented with Yale Urology Clinical Research Fellow Alejandro Abello)
- 2019: American Society for Clinical Oncology Genitourinary Cancers Symposium; San Francisco, CA, USA. “Clinical Risk-Based Associations of Lymph Node Dissection and Detection of Metastasis Among Men Treated with Radical Prostatectomy for Prostate Cancer.” (Presented with Yale Urology Clinical Research Fellow Alejandro Abello)
- 2019: American Society for Clinical Oncology Genitourinary Cancers Symposium; San Francisco, CA, USA. “National Trend and Pathologic Outcomes of Neoadjuvant Chemotherapy Among Patients with

- Micropapillary Variant Urothelial Carcinoma of the Bladder.” (Presented with Yale Urology Resident Juan Javier-DesLoges)
- 2018: High Value Practice Academic Alliance Architecture of High Value Healthcare National Conference; Baltimore, MD, USA. “A Supply Chain Value Initiative to Identify ‘Lost’ Ureteral Stents and Reduce Supply Costs.” (Presented with Yale Urology Clinical Research Fellow Alejandro Abello)
- 2018: Society of Urologic Oncology (SUO) Annual Meeting. November 28-30, 2018. Phoenix, AZ. USA Abello, A., Ghabili, K., Kenney, P., Sprenkle, P., Leapman, M. National Trends and Perioperative Outcomes of Pelvic Lymphadenectomy during Radical Prostatectomy.
- 2018: American Urological Association Annual Meeting; San Francisco, CA, USA. “Novel Use of the Epic Electronic Medical Record Platform to Identify Lost Ureteral Stents.” (Presented with Yale Urology Resident Juan Javier-DesLoges)
- 2018: American Urological Association Annual Meeting; San Francisco, CA, USA. “Leveraging Structured Data in an Enterprise-Wide Electronic Health Record to Identify Risk Factors for Postoperative Urinary Retention.” (Presented with Yale Urology Resident Juan Javier-DesLoges)
- 2017: Vizient Connections Summit; Las Vegas, NV, USA. “Clinical Integrity and Physician Engagement: Pillars of Supply Chain Foundation.”
- 2013: American Urological Association Annual Meeting; San Diego, CA, USA. “Clinical Predictors for the Development of Pulmonary Metastases among RCC Patients with Indeterminate Pulmonary Nodules.”
- 2012: Society of Urologic Oncology Annual Meeting; Bethesda, MD, USA. “Clinical Predictors for the Development of Pulmonary Metastases among RCC Patients with Indeterminate Pulmonary Nodules.”
- 2012: American Urological Association Annual Meeting; Atlanta, GA, USA. “Does Cytoreductive Nephrectomy Improve Survival in Non-Clear Cell Renal Cell Carcinoma?”
- 2011: Society of Urologic Oncology Annual Meeting; Bethesda, MD, USA. “Does Cytoreductive Nephrectomy Improve Survival in Non-Clear Cell Renal Cell Carcinoma?”
- 2011: American Urological Association Annual Meeting; Washington, DC, USA. “The RENAL Nephrometry Scoring System Is Predictive of Partial Nephrectomy Complexity.”
- 2009: American Urological Association Annual Meeting; Chicago, IL, USA. “Validation of the dv-Trainer: a Novel Virtual Reality Simulator for Robotic Surgery.”
- 2000: American College of Emergency Physicians 8th International Conference on Emergency Medicine; Boston, MA, USA. “Body Mass Index and Acute Asthma Severity among Adult Emergency Department Patients.”

Regional

- 2008: New England Section of the American Urological Association 77th Annual Meeting; Río Grande, Puerto Rico, USA. “Validation of the dV-Trainer: A Novel Virtual Reality Simulator for Robotic Surgery.”
- 2008: New England Section of the American Urological Association 77th Annual Meeting; Río Grande, Puerto Rico, USA. “Pathologic Findings After Radical Prostatectomy in Patients with Clinically Low Volume, Low Risk Prostate Cancer.”
- 2008: New England Section of the American Urological Association 77th Annual Meeting; Río Grande, Puerto Rico, USA. “Obesity and Radical Prostatectomy Margin Rates: A Comparison of Open and Minimally Invasive Surgery.”

Professional Service

Journal Service:

Editorial boards

- 2014–2018 Frontiers in Oncology, Genitourinary Oncology section
- 2010–2012 Innovations Working Group, *British Journal of Urology International*

Reviewer

Journal of Urology, British Journal of Urology International, Bladder, BMC Cancer, Annals of Surgical Oncology, European Urology, European Urology Focus, Urologic Oncology

Professional Service for Professional Organizations

2021	Emeritus Chair, Large IDN Supply Network, Supply Chain Physician Collaboration Steering Committee
2019–2020	Steering Committee, Vizient National Performance Improvement Collaborative: “Clinical Supply Variation.”
2018–2021	Founder and Inaugural Chair, Supply Chain Clinical Integration Practice Sharing Network, Supply Chain Physician Collaboration
2018	Reviewer, AUA White Paper on <i>Optimizing Surgical Outcomes: Pre-Operative Care for the Patient Undergoing Urologic Surgery or Procedure</i>
2016–2018	Member, Northeast Purchasing Coalition Strategic Planning Subcommittee
2014	Invited Member, Expert Panel for <i>AJCC Cancer Staging System, 8th Edition</i> (kidney, upper tract, bladder, and urethra)

Society Memberships

American Urological Association, Society of Urologic Oncology, American Society of Clinical Oncology, New England Section of American Urological Association, American College of Healthcare Executives, National Medical Association

Yale University Service

University Committees

2016–2017	Member, Ad Hoc Committee on Procedures for Resolving Complaints of Faculty Misconduct
-----------	---

Medical School Committees

2022, 2023	Member, Search Committee, System Chief for Surgical Critical Care
2021	Member, Search Committee, Director of Yale Cancer Center and Physician-in-Chief of Smilow Cancer Hospital
2021	Member, Yale Cancer Center/Smilow Clinical Chairs Council, Yale School of Medicine
2020–2021	Member, CARE Center Clinical Leadership Committee, Yale School of Medicine
2020–2021	Member, CARE Signature Committee, Yale School of Medicine
2020–2021	Member, Executive Leadership Group, Yale School of Medicine
2020–2021	Member, Surgical Chairs Committee, Yale School of Medicine
2020–2021	Member, Yale Medicine CARE Center Executive Steering Committee, Yale School of Medicine
2020–2021	Member, Yale Medicine Clinical Chairs Committee, Yale School of Medicine
2020–2021	Member, Yale Medicine Network Development & Strategy Committee, Yale School of Medicine
2020–2021	Member, Yale Medicine COVID-19 Management Committee, Yale School of Medicine
2020–2021	Member, Yale Medicine Network Development & Strategy Committee, Yale Medicine
2018–2021	Member, Clinical Leadership Group, Yale Medicine
2018–2021	Member, Yale Medicine CARE Center Clinical Leaders Committee, Yale Medicine
2018	Member, Yale Medicine Patient Access Principles Committee, Yale School of Medicine
2017–2020	Member, Yale Medicine Practice Standards Committee, Yale School of Medicine
2014–2021	Member, Developmental Therapeutics Research Group, Yale Cancer Center

Department Committees

2024-present	Urology Appointments and Promotions Committee
2023–2024	Chair emeritus, Urology Compensation Committee, Department of Urology, Yale School of Medicine
2022–2023	Chair, Urology Compensation Committee, Department of Urology, Yale School of Medicine
2017–2020	Urology Quality Assurance and Improvement Committee, Department of Urology, Yale School of Medicine
2016–2022	Executive Committee, Department of Urology, Yale School of Medicine
2016–2020	Clinical Operations Committee, Department of Urology, Yale School of Medicine
2015–2020	Faculty Mentor, Urology Physician Assistant
2015–2017	Clinical Redesign Initiative (0.1 FTE), Department of Urology, Yale New Haven Hospital
2015–present	Faculty Mentor, Urology Resident, Department of Urology, Yale School of Medicine
2014–2020	Surgical Skills Lab, Department of Urology, Yale School of Medicine

2014–2021	Finance Committee, Department of Urology, Yale School of Medicine
2014–2017	Clinical Competency Committee, Department of Urology, Yale School of Medicine
2013–2015	Weekly Attending Teaching Rounds

Hospital Committees

2023	Greenwich Hospital Cancer Committee
2020–2021	Joint Leadership Committee, Yale New Haven Hospital
2020–2021	Medical Executive Committee, Yale New Haven Hospital
2020–2021	Surgical Services Governance Council, Yale New Haven Hospital
2020–present	Professional Practice Evaluation Committee, Yale New Haven Hospital
2020–2022	Joint Clinical & Operating Council, Yale New Haven Health System
2020–2021	Men Learning-In Committee, Yale New Haven Health System
2019–2022	Clinical Operations Committee, Yale New Haven Health System
2019–2020	Senior Clinical Leadership Group Impact Care Admission Policy Subgroup, Yale New Haven Hospital
2019–2021	Senior Clinical Leadership Group Operations Task Force, Yale New Haven Hospital
2019–2020	System Quality Committee
2018–2021	Conflict of Interest Committee, Yale New Haven Health System
2017–2020	Tri-Chair, System ERAS Oversight Committee, Yale New Haven Health System
2017–2020	ERAS YNHHS Team, Yale New Haven Hospital
2017–2020	Smilow Physician Leadership Council, Smilow Cancer Hospital at Yale New Haven
2017–2018	Scribe Advisory Committee, Yale New Haven Health System and Yale Medicine
2017	Ambulatory Clinic Committee, Survivorship Work Group, Smilow Cancer Hospital at Yale New Haven
2016–present	Clinical Governance Committee, Yale New Haven Health System
2016–2022	Senior Clinical Leadership Group, Yale New Haven Hospital
2016–2020	Perioperative Patient Safety and Quality Committee, Yale New Haven Hospital
2016–2020	Ambulatory Clinic Committee, Smilow Cancer Hospital at Yale New Haven
2014–2015	Protocol Review Committee, Yale Cancer Center

Public Service:

2022–present	Vice President & Treasurer, Birdhouses for the Homeless, Inc.
2004–2005	Student Clinician, Columbia Student Medical Outreach
2001–2005	Confidential Student Representative, Addiction Illness Medical Solutions (AIMS), Columbia University College of Physicians & Surgeons
2002–2003	Anatomy Instructor, Student Success Network, Columbia University College of Physicians & Surgeons
2002	Resident Assistant and Instructor, Minority Medical Education Program, Columbia University College of Physicians & Surgeons

Bibliography

Peer-Reviewed Original Research

1. O'Donoghue M, **Kenney P**, Oestreicher E, Anwaruddin S, Baggish AL, Krauser DG, Chen A, Tung R, Cameron R, Januzzi JL Jr. Usefulness of aminoterminal probrain natriuretic peptide testing for the diagnostic and prognostic evaluation of dyspneic patients with diabetes mellitus seen in the emergency department (from the PRIDE Study). *Am J Cardiol* 2007 Nov 1;100(9):1336–1340.
2. Camargo CA Jr, Tsai CL, Clark S, **Kenney PA**, Radeos MS. Spirometric correlates of dyspnea improvement among emergency department patients with chronic obstructive pulmonary disease exacerbation. *Respir Care* 2008 Jul;53(7):892–896.
3. **Kenney PA**, Wszolek MF, Gould JJ, Libertino JA, Moinzadeh A. Face, content and construct validity of dV-Trainer®, a novel virtual reality simulator for robotic surgery. *Urology*. 2009 Jun;73(6):1288–1292.

4. Wszolek MF, Rieger-Christ KM, **Kenney PA**, Gould JJ, Silva Neto B, Lavoie AK, Logvinenko T, Libertino JA, Summerhayes IC. A MicroRNA expression profile defining the invasive bladder tumor phenotype. *Urol Oncol*. 2011 Nov-Dec;29(6):794–801.
5. Gould JJ, **Kenney PA**, Rieger-Christ KM, Silva Neto B, Wszolek MF, LaVoie A, Holway AH, Spurrier B, Austin J, Cammarata BK, Canes D, Libertino JA, Summerhayes IC. Identification of tumor and invasion suppressor gene modulators in bladder cancer by different classes of histone deacetylase inhibitors using reverse phase protein arrays. *J Urol*. 2010 Jun;183(6):2395–2402.
6. **Kenney PA**, Wszolek MF, Rieger-Christ KM, Neto BS, Gould JJ, Harty NJ, Mosquera JM, Zeheb R, Loda M, Darling DS, Libertino JA, Summerhayes IC. Novel ZEB1 expression in bladder tumorigenesis. *BJU Int*. 2011 Feb;107(4):656–663.
7. Smith GL, **Kenney PA**, Lee Y, Libertino JA. Non-clamped partial nephrectomy: techniques and surgical outcomes. *BJU Int*. 2011 Apr;107(7):1054–1058.
8. Wszolek MF, **Kenney PA**, Lee Y, Libertino JA. Comparison of hilar clamping and non-hilar clamping partial nephrectomy for tumors involving a solitary kidney. *BJU Int*. 2011 Jun;107(12):1886–1892.
9. Manganiello M, **Kenney P**, Canes D, Sorcini A, Moinzadeh A. Unidirectional barbed suture versus standard monofilament for urethrovesical anastomosis during robotic assisted laparoscopic radical prostatectomy. *Int Braz J Uro*. 2012 Jan-Feb;38(1):89–96.
10. Abel EJ, Wood CG, Eickstaedt N, Fang JE, **Kenney P**, Bagrodia A, Youssef RF, Sagalowsky AI, Margulis V. Preoperative pulmonary embolism does not predict poor postoperative outcomes in patients with renal cell carcinoma and venous thrombus. *J Urol*. 2013 Aug;190(2):452–457.
11. Su SC, Hu X, **Kenney PA**, Merrill MM, Babaian KN, Zhang XY, Maity T, Yang SF, Lin X, Wood CG. Autotaxin-lysophosphatidic acid signaling axis mediates tumorigenesis and development of acquired resistance to sunitinib in renal cell carcinoma. *Clinical Cancer Res*. 2013 Dec 1;19(23):6461–6472.
12. Adibi M, **Kenney PA**, Thomas AZ, Borregales LD, Nogueras-González GM, Wang X, Devine CE, Karam JA, Wood CG. Prediction of pulmonary metastasis in renal cell carcinoma patients with indeterminate pulmonary nodules. *Eur Urol*. 2016 Feb;69(2):352–360.
13. **Kenney PA**, Vikram R, Prasad SR, Tamboli P, Matin SF, Wood CG, Karam JA. Mucinous tubular and spindle cell carcinoma (MTSCC) of the kidney: A detailed study of radiological, pathological and clinical outcomes. *BJU Int*. 2015 Jul;116(1):85–92.
14. Babaian KN, Kim DY, **Kenney PA**, Wood CG Jr, Wong J, Sanchez C, Fang JE, Gerber JA, Didic A, Wahab A, Golla V, Torres C, Tamboli P, Qiao W, Matin SF, Wood CG, Karam JA. Preoperative predictors of pathological lymph node metastasis in patients with renal cell carcinoma undergoing retroperitoneal lymph node dissection. *J Urol*. 2015 Apr; 193(4):1101–1107.
15. **Kenney PA**, Nawaf CB, Mustafa M, Wen S, Wszolek MF, Pettaway CA, Ward JF, Davis JW, Pisters LL. Robotic-assisted laparoscopic versus open salvage radical prostatectomy following radiotherapy. *Can J Urol*. 2016 Jun;23(3):8271–8277.
16. Nolte AC, Nguyen KA, Perecman A, Katz MS, **Kenney PA**, Cooperberg MR, Gross CP, Leapman MS. Association Between Twitter Reception at a National Urology Conference and Future Publication Status. [published online ahead of print, 2019 May 15]. *Eur Urol Focus*. 2019;S2405-4569(19)30140-3.
17. Javiers-DesLoges JF, Johnson KK, **Kenney PA**, Motamedinia P. Novel Use of the EPIC Electronic Medical Record Platform to Identify Lost Ureteral Stents. *Endourol*. 2019;33(10):858-862. doi:10.1089/end.2019.0382
18. Syed JS, Abello A, Nguyen J, Lee AJH, Desloges JJ, Leapman MS, **Kenney PA**. Outcomes for Urologic Oncology Procedures: Are There Differences Between Academic and Community Hospitals? *World J Urol*. 2020;38(5):1187-1193.
19. Abello, A., Golland Van-Ryn, M., **Kenney PA.**, Singh, D., Motamedinia P. Analysis of Cost Variation in Endourologic Procedures throughout the United States using a National Database *Urol Pract* 2020; 7(3): 174-181.
20. Abello A, Leapman M, **Kenney PA**. Chasing the Pack. *The Journal of Urology*. 2020;203(5):890–891. doi: 10.1097/JU.0000000000000710.
21. Nguyen KA, Le DQ, Bui YT, Advani SD, Renzulli J, Kenney PA, Leapman MS. Incidence, risk factors, and outcome of *Clostridioides difficile* infection following urological surgeries. *World J Urol* 39, 2995–3003 (2021). <https://doi.org/10.1007/s00345-020-03551-y>

22. Nie J, Demkowicz P, Hsiang W, Umer W, Chen E, McMahon G, **Kenney P**, Breyer B, Parikh R, Leapman M. Urology Practice Acquisitions by Private Equity Firms from 2011–2021. *Urology Practice* 2021, 9: 17-24. DOI: 10.1097/upj.0000000000000269.
23. Hsiang WR, Yousman L, Kim D, Cavallo JA, **Kenney PA**, Motamedinia P, Breyer B, Leapman MS. Access to Urologic Care at Urgent Care Centers. *Urology* 2021, 156: 124-128. PMID: 34181971, DOI: 10.1016/j.urology.2021.06.009.
24. Buck M, Demkowicz P, Nie J, Marks V, Salazar M, **Kenney P**, Boffa D, Leapman M. Change in facility-level share of Medicaid patients with cancer following implementation of the affordable care act. *Journal Of Clinical Oncology* 2021, 39: e18543-e18543. DOI: 10.1200/jco.2021.39.15_suppl.e18543.
25. Marks V, Hsiang W, Nie J, Umer W, Haleem A, Galal B, Pak I, Kim D, **Kenney P**, Leapman M. Accessibility of Telehealth services for cancer care at cancer hospital in the United States. *Journal Of Clinical Oncology* 2021, 39: 6535-6535. DOI: 10.1200/jco.2021.39.15_suppl.6535.
26. Marks V, Hsiang W, Nie J, Buck M, Demkowicz P, Umer W, Haleem A, Galal B, Pak I, Kim D, **Kenney P**, Leapman M. Access to cancer care for Medicaid patients at cancer hospitals in the United States. *Journal Of Clinical Oncology* 2021, 39: 6548-6548. DOI: 10.1200/jco.2021.39.15_suppl.6548.
27. Nie J, Hsiang W, Lokeshwar SD, McMahon G, Demkowicz PC, **Kenney PA**, Breyer BN, Leapman MS. Association Between Private Equity Acquisition of Urology Practices and Physician Medicare Payments. *Urology* 2022, 167: 121-127. PMID: 35680053, DOI: 10.1016/j.urology.2022.03.045.
28. **Kenney PA**, Chan BK, Kortright K, Cintron M, Havill N, Russi M, Epright J, Lee L, Balcezak TJ, Martinello RA. Hydrogen Peroxide Vapor sterilization of N95 respirators for reuse. *Infection Control & Hospital Epidemiology*. 2022 ,43(1), 45-47. doi:10.1017/ice.2021.48
29. Heckscher D, Jalfon M, Buck MB, Abello A, Nguyen JV, Casilla-Lennon M, Leapman MS, Hittelman AB, Teitelbaum J, Emerson BL, Kenney PA, Cavallo JA, Lambert S. Implementation of a health system intervention to reduce time from presentation to surgical intervention for pediatric testicular torsion. *Journal of Pediatric Urology*. 2023, in press

Chapters, Books, and Reviews

30. Camargo CA Jr, **Kenney PA**. Assessing costs of aerosol therapy. *Respir Care* 2000 Jun;45(6):756–763.
31. **Kenney PA**, Tuerk IA. Complications of laparoscopic retroperitoneal lymph node dissection in testicular cancer. *World J Urol* 2008 Dec;26(6):561–569.
32. **Kenney PA**, Gould JJ, Tsai S, Canes D. Laparoscopic partial nephrectomy. In: Dasgupta P et al, editors. *New Technologies in Urology*. London: Springer; 2010: 187–196.
33. **Kenney PA**, Wotkowicz C, Libertino JA. Contemporary open surgery of the kidney. In: Wein AJ et al, editors. *Campbell-Walsh Urology*, 10th Edition. Philadelphia: Saunders Elsevier; 2011: 297–302.
34. Wszolek MF, **Kenney PA**, Libertino JA. Nonclamping partial nephrectomy: towards improved nephron sparing. *Nat Rev Urol*. 2011 Aug2;8(9):523–527.
35. **Kenney PA**, Wood GG. Integration of surgery and systemic therapy for renal cell carcinoma. *Urol Clin North Am*. 2012 May;39(2):211–231.
36. **Kenney PA**, Wood GG. Unified Approaches to Surgery and Systemic Therapy for Renal Cell Carcinoma. In: Libertino JA, editor. *Renal Cancer: Contemporary Management*. London: Springer; 2013: 155–177.
37. **Kenney PA**, Wszolek MF, Libertino JA. Open Partial Nephrectomy. In: Libertino JA, editor. *Renal Cancer: Contemporary Management*. London: Springer; 2013: 211–231.
38. Rini BI, McKiernan JM, Chang SS, Choueiri TK, **Kenney PA**, Landman J, Leibovich BC, Tickoo SK, Vikram R, Zhou M, Stadler WM. Kidney. In: Amin MB, Edge SB, Greene FL, et al, editors. *AJCC Cancer Staging Manual*, 8th Edition. New York: Springer; 2017: 739–748.
39. Abello A, **Kenney PA**. Unified Approaches to Surgery and Systemic Therapy for Renal Cell Carcinoma. In: Libertino JA, editor. *Renal Cancer: Contemporary Management*, 2nd Edition. London: Springer; 2020.
40. Casilla-Lennon MM, **Kenney PA**, Wszolek MF, Libertino JA. Open Partial Nephrectomy. In: Libertino JA, editor. *Renal Cancer: Contemporary Management*, 2nd Edition. London: Springer; 2020.
41. Hsiang WR, **Kenney PA**, Leapman MS. Redefining the Role of Surgical Management of Metastatic Renal Cell Carcinoma. *Curr Oncol Rep*. 2020;22(4):35.
42. Humphrey JE, Hammerich KH, **Kenney PA**. Urologic issues in the critically-ill cancer patient. In:

Pravinkumar SE, et al. (eds.) Critical Care for Cancer Patients. London: Springer; Forthcoming 2020. ISBN-13: 978-1441902818

43. Lokeshwar SD, Press BH, Nie J, Klaassen Z, **Kenney PA**, Leapman MS. Cachexia and bladder cancer: clinical impact and management. *Current Opinion In Supportive And Palliative Care* 2021, 15: 260-265. PMID: 34698663, DOI: 10.1097/spc.0000000000000580.

Invited Editorials and Commentaries

44. **Kenney PA**. Face, content, and construct validity of a novel robotic surgery simulator. *J Urol* 2011 Sep;186(3):1024–5.
45. **Kenney PA**, Karam JA. Laparoscopic retroperitoneal lymph node dissection for clinical stage I nonseminomatous germ cell tumor: a large single institution experience. *J Urol*. 2012 Feb;187(2):492.
46. **Kenney PA**, Karam JA. Higher perioperative morbidity and in-hospital mortality in patients with end-stage renal disease undergoing nephrectomy for non-metastatic kidney cancer: a population-based analysis. *BJU Int*. 2012 Sep;110(6 Pt B):E191.
47. **Kenney PA**, Karam JA. Percutaneous cryoablation of solitary sporadic renal cell carcinomas. *BJU Int*. 2012 Dec;110(11 Pt B):E532.
48. **Kenney PA**, Wood CG. Comparative effectiveness of axitinib versus sorafenib in advanced renal cell carcinoma (AXIS): a randomised phase 3 trial. *Eur Urol*. 2012 Jul;62(1):182–183.
49. Abello A, **Kenney PA**. Bacille Calmette-Guerin Supply Disruption Emphasizes the Importance of Stewardship. *Revista Urologia Colombiana/Colombian Urology Journal*. 2019; 28: 191-192.
50. Rahman S, Ryan S, Kim J, **Kenney P**, Ghali F. Clinical Trials and Climate Change: Doing Our Part While Pursuing Progress. *European Urology Focus*. 2023; 9(6): 861-862.

Case Reports, Technical Notes, Letters

51. **Kenney PA**, Chan BK, Kortright K, Cintron M, Havill N, Russi M, Epright J, Lee L, Balcezak T, Martinello R. Hydrogen Peroxide Vapor sterilization of N95 respirators for reuse. medRxiv 2020.03.24.20041087; doi: <https://doi.org/10.1101/2020.03.24.20041087>.
52. Harold JA, Casilla-Lennon M, **Kenney PA**, Ratner ES. Vesical clear cell adenocarcinoma of Müllerian origin treated conservatively with partial cystectomy. *BMJ Case Reports* 2022, 15: e245015. PMID: 35383096, PMCID: PMC8984011, DOI: 10.1136/bcr-2021-245015.