Bold = Member of the Department of Radiation Oncology

PUBLICATIONS


prostatectomy cohort adjusted for clinical and genomic risk. Prostate Cancer Prostatic Dis. 2016 Sep;19(3):277-82. PMID: 27136742


BOOKS:


BOOK CHAPTERS:


ABSTRACTS:


INVITED SPEAKER:

1. **Den, RB**: Novel therapies and role of radiation therapy in the management of men with metastatic prostate cancer. Speaker, Education Session Number 22. 2015 Annual Meeting of the American Society for Radiation Oncology (ASTRO), October 18-21, San Antonio, TX.

2. **Den, RB**: Integration of molecular signatures and genomic classifiers, potential opportunities for integration in the practice of Radiation Oncology. Panel Member. 2015 Annual Meeting of the American Society for Radiation Oncology (ASTRO), October 18-21, San Antonio, TX.


4. **Den, RB**: Biochemical Recurrence: Questions Abound. Presentation at the May 20, 2016 "Amtrak Alliance" Meeting at Johns Hopkins University in Baltimore, MD.

5. **Dicker A.P.**: “Radio-immunotherapy strategies for advanced prostate cancer”. West China School of Medicine, West China Hospital, Sichuan University, Chengdu China, July , 2015.

6. **Dicker A.P.**: “Radio-immunotherapy strategies for advanced prostate cancer”. Department of Radiation Oncology, Xijing Hospital, FMMU, Xi’an, Shaanxi, China, July , 2015.

7. **Dicker AP**: Incident learning and building a culture of safety, speaker, Panel #16. Topic: Lessons learned from ROILS: A case-based panel discussion. 2015 Annual Meeting of the American Society for Radiation Oncology (ASTRO), October 18-21, San Antonio, TX.


9. **Dicker AP**: Grand Rounds at North Shore-Long Island Jewish Hospital, May 27, 2016, New York, NY


13. **Gressen EL**: Moderator for Panel, History Committee Educational Session: The marked impact of the patterns of care studies (PCS) on our present treatment and ties to prospective randomized trials. 2016 Annual Meeting of the American Society for Radiation Oncology (ASTRO), September 25-28, 2016, Boston, Mass.


20. **Shi W.**: Visiting Professor, Department of Radiation Oncology, University of Washington, December 9-10, 2015, Seattle, WA.


23. **Werner-Wasik, M.**: Visiting Professor, SBRT for early stage non-small cell lung cancer. Department of Radiation Oncology, Hahnemann University Hospital, Philadelphia, PA, February 17, 2016.


31. Yu, Y.: Medical physics research at Thomas Jefferson University. UT Southwestern Medical Center, September 10, 2015, Dallas, TX.


PRESENTATIONS:


8. Fisher SA: Financial Planning for a Career in Radiation Oncology, Parts 1 and 2. Lectures held for Radiation Oncology Residents at Jefferson (every other year). In 2016, made this a Webinar to include Residents from the University of Virginia, University of Pittsburgh Medical Center, University of California, San Francisco, University of California, Davis, and the Ohio State University. June 23-24, 2016, Philadelphia, PA.


17. **Gong Y, Yu J, Xiao Y.** On definition of minimum and maximum dose for target volume. Poster Presentation, 2015 Meeting of the AAPM, July 12-16, Anaheim, CA


25. **Kim H, Dan TD, Palmer JD, Lawrence YR, Dicker AP:** It’s about time: The paucity of reported follow-up and therapeutic endpoints in phase I drug-radiation therapy trials. Poster Presentation, 2015 Annual Meeting of the American Society for Radiation Oncology (ASTRO), October 18-21, San Antonio, TX.


27. **Kim H, Malatesta T. Bar Ad V, Anne PR, McAna J, Den RB:** Improving resident education by providing continuing medical education (CME) and self-assessment module (SAM) credit to faculty in resident didactic sessions. Poster Presentation, 2016 Annual Meeting of the American Society for Radiation Oncology (ASTRO), September 25-28, 2016, Boston, Mass.


34. Mishra MV, Dan T, Louie A: Conditional survival probabilities following bladder preservation for patients with muscle invasive bladder cancer (MIBC). Oral Presentation (#51), 2015 Annual Meeting of the American Society for Radiation Oncology (ASTRO), October 18-21, San Antonio, TX.


COMMITTEE APPOINTMENTS:

JEFFERSON

Jessie DiNome, M.D.: Committee on Continuing Medical Education, Sidney Kimmel Medical College at Thomas Jefferson University, September, 2016.


Eric L. Gressen, M.D.: Appointed to the Affiliations Committee, Sidney Kimmel Medical College at Thomas Jefferson University, July, 2015.
Shari B. Rudoler, M.D.: Appointed to the Oncology Steering Committee, Aria Health, 2015

Shari B. Rudoler, M.D.: Appointed to the Committee on Affiliations, Sidney Kimmel Medical College at Thomas Jefferson University, July, 2015

Shari B. Rudoler, M.D.: Appointed to the Nominating Committee, Sidney Kimmel Medical College at Thomas Jefferson University, July, 2015.

Wenyin Shi, M.D., Ph.D.: Appointed to the Committee on Professionalism, Sidney Kimmel Medical College at Thomas Jefferson University, September, 2016

Maria Werner-Wasik, M.D.: Member, Jefferson Clinical Research Institute (JCRI), 2015.


Maria Werner-Wasik, M.D.: Senior Physician Leader, Clinical Trial Office, Sidney Kimmel Cancer Center, 2016.

NATIONAL

Adam P. Dicker, M.D., Ph.D.: Appointed FY 2016 Chair, Prostate Cancer Research Program (PCRP) Integration Panel, Department of Defense.

Adam P. Dicker, M.D., Ph.D.: Member, National Clinical Trials Network Core Correlative Sciences Committee (2015-2017), National Institutes of Health.

Laura Doyle, M.S.: Member, Online Learning Services Subcommittee, American Association of Physicists in Medicine, August, 2016 – December, 2019.

Eric Gressen, M.D.: Vice Chair, History Committee of the Board of Directors for the American Society for Radiation Oncology (ASTRO), 2015

Nicole Simone, M.D.: Appointed to the Breast Committee (three-year term), NRG Oncology, July, 2015.


Maria Werner-Wasik, M.D.: Lung Track Chair, Best of ASTRO, 2016 Annual Meeting Scientific Committee.

Yan Yu, Ph.D., M.B.A.: Appointed Chair, NIH-CSRNAIB F(56)r Early Phase Clinical Trials in Imaging and Image-guided Interventions (RO1) review panel, 2015.
HONORS AND AWARDS:

Faculty:


- Voichita Bar Ad, M.D.: Selected to receive the Sidney Kimmel Medical College Dean’s Award for Excellence in Education, May, 2016.

- Robert Den, M.D. and Mark Hurwitz, M.D.: Selected to receive the Sidney Kimmel Medical College Faculty Team Achievement Award, May, 2016.


- Adam P. Dicker, M.D., Ph.D.: Appointed Senior Vice President and Chair, Enterprise Radiation Oncology at Thomas Jefferson University, October, 2016.


- Amy S. Harrison, M.S.: Elected President of the Delaware Valley Chapter of the American Association of Physicists in Medicine (October, 2016).

- Cheng Peng, Ph.D.: Re-elected as Secretary of the Delaware Valley Chapter of the American Association of Physicists in Medicine (October, 2016).


- Nicole Simone, M.D.: Selected to receive the Sidney Kimmel Medical College Early Career Investigator Award for Distinguished Achievement in Biomedical Research, May, 2016.

- Paul Stauffer, MSEE: 2016 Class of the Thomas Jefferson University Chapter of the National Academy of Inventors (NAI), June 30, 2016.

- Paul Stauffer, MSEE: Distinguished Mentor Award 2016 Certificate of Recognition, (Post-doctoral fellows. Presented by Lis M. Kozlowski, Ph.D., Associate Dean for Student and Postdoctoral Affairs, Jefferson College of Biomedical Sciences at Thomas Jefferson University), September 19, 2016.


- Maria Werner-Wasik, M.D.: Promoted to Executive Vice Chair for Integration at Thomas Jefferson University, October, 2016.


- Yan Yu, Ph.D., M.B.A.: Selected to receive the Michael and Melina Pellini Award for Innovation in the Biomedical Sciences (Sidney Kimmel Medical College), May, 2016.

Yan Yu, Ph.D., M.B.A.: Invited External Scientific Reviewer for Hefei Proton Therapy Project, Hefei Ion Medical Center, China.

Residents:


Kamila Nowak Choi, M.D.: Abstract won the 3rd place, Biology, in the Resident Poster Viewing Recognition Award for abstract entitled, “High Ki67 labeling index in resected WHO grade 1 meningiomas correlates with a higher rate of recurrence. She will give an oral presentation during the poster reception for this abstract. 2016 ASTRO Annual Meeting, September 25-28, 2016, Boston, MA.


Administration:

Alex Khariton: Recipient of the 2016 Distinguished Service Award from the Society of Radiation Oncology Administrators, October, 2016.

GRANTS:

Wenyin Shi, MD, PhD., Principal Investigator: Pilot study of scalp sparing radiation with concurrent and maintenance temozolomide and Optune for patients with newly diagnosed GBM. Source of Funding: Novocure, 2016-2018.


CLINICAL TRIALS:

Wenyin Shi, MD, PhD., Institutional Principal Investigator: Whole-brain radiation therapy with or without hippocampal avoidance in treatment patients with limited stage or extensive stage small cell lung cancer. Clinical trials.gov. Identifier: NCT02635009