

Tracy Lynne Van Meter, M.D.

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EDUCATION

08/1996 – 05/2000 B.A. in Chemistry (Summa cum Laude), Bellarmine University, Louisville, KY
08/2001 – 05/2005 M.D. (Magna cum Laude), University of Louisville School of Medicine, Louisville, KY
07/2005 – 06/2006 Preliminary Internal Medicine, University of Louisville, Louisville, KY
07/2006 – 06/2010 Diagnostic Radiology Residency, University of Louisville, Louisville, KY
07/2010 – 07/2011 Body Imaging Fellowship, University of Louisville, Louisville, KY

ACADEMIC APPOINTMENTS

07/2011 -06/2017 Assistant Professor
Department of Radiology
University of Louisville
Louisville, KY

07/2017 -present Associate Professor
Department of Radiology
University of Louisville
Louisville, KY

07/2018 – present Program Director
Department of Radiology
University of Louisville
Louisville, KY

01/2015 -07/2018 Associate Program Director
Department of Radiology
University of Louisville
Louisville, KY

07/2014 – present Chief Ultrasound Section
Department of Radiology
Louisville, KY

OTHER POSITIONS AND EMPLOYMENT

1996 – 1998 Patient Transporter
University of Louisville Hospital
Louisville, KY

1998 – 2000 Pharmacy Technician
Baptist East Hospital

Louisville, KY

CERTIFICATION AND LICENSURE

2010	American Board of Radiology
2010	Kentucky State Medical License
2015	Ohio State Medical License

PROFESSIONAL MEMBERSHIPS AND ACTIVITIES

2005-present	Alpha Omega Alpha Honor Society Greater Louisville Medical Society
2006-present	American College of Radiology American Roentgen Ray Society Radiological Society of North America
2014-present	Society of Radiologists in Ultrasound
2015-present	Association of University Radiologists Association of Program Directors in Radiology

HONORS AND AWARDS

2002	Recipient of Solvay Pharmaceuticals Research Fellowship Grant from Crohn's & Colitis Foundation of America for <i>The Role of Ikba in Inflammatory Bowel Disease</i> .
2005	American Women's Medical Association Glasgow-Rubin Achievement Citation
2007	Resident Teacher of the year award in Diagnostic Radiology
2010	Outstanding Senior Resident in Diagnostic Radiology
2016	Faculty Educator of the Year Award University of Louisville, Diagnostic Radiology

COMMITTEE ASSIGNMENTS AND ADMINISTRATIVE SERVICES

2002 – 2003	USMLE board preparation committee member, University of Louisville School of Medicine
2002 – 2005	Member of Faculty Forum, University of Louisville School of Medicine
2011-present	Students Promotions Committee, University of Louisville School of Medicine
2013-present	Reviewer of Radio-graphics Journal
2018-present	Academic Advisory Dean, University of Louisville School of Medicine

EDUCATIONAL ACTIVITIES

2002 – 2003	Student Advocate for incoming medical students, University of Louisville School of Medicine
2003 – 2005	Medical school peer tutor, University of Louisville School of Medicine
2011-present	Daily teaching of residents, monthly lectures at Radiology didactic conferences, University of Louisville Department of Radiology
2011-present	GI Multidisciplinary Conference, University of Louisville, Weekly
2011-present	Thoracic Oncology Multidisciplinary Conference, University of Louisville, Weekly
2012 -present	GU Multidisciplinary Conference, University of Louisville, Weekly

2014-present	Annual lecture to Gastroenterology division of Internal Medicine Fellows "Enterography"
2015-present	Colorectal Multidisciplinary Conference, University of Louisville, Bi-Monthly
2015-2016	Course Developer, Radiology-ER department lecture series
2015 January	Visiting Professor lecture University of Kentucky "Vascular Ultrasound: Hepatoportal, Renal and Dialysis Fistulas."
2016 April	Visiting Professor lecture University of Cincinnati "Carotid Ultrasound"
2017,2018	Medical Student Fair "RAD FLiCKs" combined with Universities of Louisville, Kentucky and Cincinnati. Held at University of Kentucky August 2017, University of Cincinnati August 2018.
2018 November	Visiting Professor lecture University of Kentucky "Carotid Ultrasound"

CLINICAL ACTIVITIES

2008	Quality Initiative Project for CT Pulmonary Embolism Protocol, Department of Radiology, University of Louisville, Louisville, KY
2012-present	Clinical Trial Research, provide RECIST tumor measurements for variety of clinicians/patients enrolled in clinical trials at James Graham Brown Cancer Center, Louisville, KY
	<ol style="list-style-type: none"> 1. Abbvie M14-359 (Veliparib), Principal Investigator: Drs. Kloecker and Rios 2. Advanced Cancer Therapeutics ACT-PFK-01, Principal Investigator: Dr. Redman 3. Amgen 201102264, Principal Investigator: Dr. Chesney 4. Amgen 20140318 TVEC-IPI, Principal Investigator: Dr. Chesney 5. Bristol-Myers Squibb CA209568, Principal Investigator: Dr. Chesney 6. Bristol-Myers Squibb CA209153, Principal Investigator: Dr. Kloecker 7. Celgene ABI-007, Principal Investigator: Drs. Kloecker and Rios 8. CytRx Aldoxorubin-PS-SCLC-01, Principal Investigator: Dr. Kloecker 9. Cerx FEN-T14, Principal Investigator: Dr. Tse 10. Incyte INCB 1825-262, Principal Investigator: Dr. Sharma 11. Innocrin INO-VT-464 - CL -006, Principal Investigator: Dr. Riley 12. Merck 3475-049, Principal Investigator: Dr. Redman 13. Merck 3475-059, Principal Investigator: Dr. Redman 14. Merck 3475-061, Principal Investigator: Dr. Redman 15. Merck 3475-119, Principal Investigator: Dr. Riley 16. Merck 3475-164, Principal Investigator: Dr. Sharma
07/2014 – present	Chief Ultrasound Section University of Louisville Department of Radiology Ultrasound services for patients at University of Louisville Hospital, UL Healthcare Outpatient Center and Veteran's Affairs Hospital.
2014-2015	Quality Improvement project, team member "CT Findings and Accuracy of Abdominal CT for the Diagnosis of Acute Appendicitis."

PUBLICATIONS

PEER-REVIEWED

1. Uthoff SM, Eichenberger MR, Lewis RK, Fox MP, Hamilton CJ, **McAuliffe TL**. Identification of candidate genes in ulcerative colitis and Crohn's disease using cDNA array technology. *Int J Oncol*. Oct 2001; 19(4):803-10.

2. Uthoff SM, Eichenberger MR, **McAuliffe TL**, Hamilton CJ, Galandiuk S. Wingless-type frizzled protein receptor signaling and its putative role in human colon cancer. *Mol Carcinog*. May 2001; 31(1):56-62.
3. Rudolph RG, Uthoff SMS, **McAuliffe TL**, Goode ET, Petras RE, Galandiuk S. Indeterminate colitis. The Real Story. *Dis Colon Rectum*. 2002; 45:1528-1534.
4. Akinwande O, Ahmad S, **Van Meter T**, Schulz B, Martin R. CT Findings of patients treated with irreversible electroporation for locally advanced pancreatic cancer. *Journal of Oncology*, vol. 2015, Article ID 680319, 8 pages, 2015. doi:10.1155/2015/680319.
5. Schulz B, Ou J, **Van Meter T**, Martin R. Early Non Tumorous CT Findings After Irreversible Electroporation of Locally Advanced Pancreatic Cancer. *Abdominal Radiology* 2016, vol 41 no 7; DOI 10.1007/s00261-016-0815-7
6. Ismail Mohammed, **Van Meter T**. Iliocaval Fistula with high output cardiac failure. *Radiology Case Reports* 2019, 14: 456-458. PMID: 30733848

DEVELOPMENT AND/OR PUBLICATION

1. Akinwande, O, Ahmad S, **Van Meter T**, Schulz B, Martin R. Irreversible Electroporation in Locally Advanced Pancreatic Cancer: CT Findings in “Typical” Changes After Irreversible Electroporation Versus Local Recurrence. American Roentgen Ray Society 2014 Annual Meeting.
2. Zuberi, O and **Van Meter T**. Multifactorial Myocardial Calcinosi. *ACR Case in Point*. Published 3/2/2017.
3. Hopewell PN, Schulz BJ, **Van Meter TL**, Martin RCG, Coldwell DM. Radiologic Vascular Findings on Short-Term Follow-up Computed Tomography Associated with Irreversible Electroporation (IRE) of Locally Advanced Pancreatic Cancer. Radiologic Society of North America (RSNA) 2016 Annual Meeting. Oral Presentation.
4. James T. Lee, MD, University of Kentucky, Lexington, KY; Lily L. Wang, MBBS, MPH; **Tracy L. Van Meter, MD**; Carl C. Flink, MD; Brittany Johnson Schulz, MD; Paul J. Spicer, MD; et al. Three Institution Combined Medical Student Fair : A Collaborative Experience Using the AUR Medical Student Expo Tool Kit. Poster presentation at AUR Annual meeting in Orlando, Florida May 8, 2018.