

CURRICULUM VITAE

(Current as of January 28, 2019)

Thomas M. Dykes, MD, FACR, FSAR

Professor of Radiology
Vice Chair for Clinical Affairs, Department of Radiology
Penn State College of Medicine
Penn State Milton S. Hershey Medical Center
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Hershey, PA 17033-0850

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PERSONAL DATA

Place of Birth: Kingsport, Tennessee

Marital Status: Married – Pamela J. Dykes

EDUCATION

Undergraduate:

University of Kansas, Lawrence, Kansas
B.A. degree, Biology, With Highest Distinction, 1980
Phi Beta Kappa
Phi Kappa Phi
Owl Society
Summerfield Scholar

Medical School:

University of Kansas School of Medicine, Kansas City, Kansas
M.D., 1984
Alpha Omega Alpha

INTERNSHIP

David Grant USAF Medical Center, Travis Air Force Base, California
Family Practice
July 1984 – June 1985

RESIDENCY

University of California San Francisco, San Francisco, California
Diagnostic Radiology
July 1987 – June 1991

ABMS CERTIFICATION

Diplomate, American Board of Radiology
June 1991
Lifetime certificate

Other Educational Activities and Faculty Development

Visiting Fellowship in Virtual Colonography
Boston University School of Medicine
Boston, Massachusetts
September 2006

Junior Faculty Development Program
Penn State Milton S. Hershey Medical Center
Hershey, Pennsylvania
2008 – 2009

AUR-Agfa Radiology Management Program
58th Annual AUR Meeting
San Diego, California
March 2010

Leadership Development for Physicians in Academic Health Centers
Harvard School of Public Health
Boston, Massachusetts
October 17-29, 2010

Leadership and Management in Radiology Programs
Annual Meeting for Society of Chairs in Academic Radiology Departments
Vancouver, British Columbia, Canada
October 4-5, 2012

ACR Radiology Leadership Institute
Kellogg School of Management
Evanston, Illinois
July 12-15, 2013

MEDICAL LICENSURE

Pennsylvania Medical License
License Number: MD426233
Expires December 31, 2020

Texas Medical License
License Number: J1653
Expires August 31, 2019

NPI Number: 1851359822

OCCUPATIONAL RECORD

July 2015 – Present	Professor of Radiology Vice-Chair for Clinical Affairs Director of Radiology, Penn State Rehabilitation Hospital Penn State College of Medicine Penn State Milton S. Hershey Medical Center, Hershey, PA
July 2013 – Present	Associate Professor of Radiology Vice-Chair for Clinical Affairs Division Chief, Abdominal Imaging Penn State College of Medicine Penn State Milton S. Hershey Medical Center, Hershey, PA
July 2009 – July 2013	Associate Professor of Radiology Division Chief, Abdominal Imaging Director, Abdominal Imaging Fellowship Penn State College of Medicine Penn State Milton S. Hershey Medical Center, Hershey, PA
July 2005 – July 2009	Assistant Professor of Radiology Division Chief, Abdominal Imaging Director, Abdominal Imaging Fellowship Penn State College of Medicine Penn State Milton S. Hershey Medical Center, Hershey, PA
August 2000 – June 2005	Radiology Residency Program Director San Antonio Uniformed Services Health Education Consortium Wilford Hall Medical Center Lackland Air Force Base, San Antonio, Texas
Sept 1998 – July 2000	Chief of Diagnostic Radiology Chief of Medical Staff Radiology Consultant for Space Command

Malmstrom Air Force Base, Great Falls, Montana

Sept 1997 – June 2000 Chief of Diagnostic Imaging
Wilford Hall Medical Center
Lackland Air Force Base, San Antonio, Texas

July 1991 – August 1997 Chief of Thoracic Radiology
Chief of Diagnostic Imaging
Wilford Hall Medical Center
Lackland Air Force Base, San Antonio, Texas

July 1985 – June 1987 General Medical Officer
Chief, Primary Care Medicine
Offutt Air Force Base, Omaha, Nebraska

HONORS & AWARDS

University of Kansas

Phi Beta Kappa
Phi Kappa Phi
Owl Society
Summerfield Scholar
Graduated with Highest Distinction, College of Liberal Arts & Sciences (top 1%)

University of Kansas School of Medicine

Alpha Omega Alpha

United States Air Force

Air Force Commendation Medal
Air Force Meritorious Service Medal (3 oak leaf clusters)
Air Force Legion of Merit
Wilford Hall Radiology Conference Room named “Thomas M. Dykes Conference Room”.

Penn State University Milton S. Hershey Medical Center

David S. Hartman Golden Apple Award for Faculty Teacher (2009)

American Board of Radiology

Distinguished Service Award (2010)
Distinguished Service Award (2012)
Lifetime Service Award (2013)

American College of Radiology

Fellow, American College of Radiology (2011)

Fellow, Society of Abdominal Radiology (2015)

Other

Marquis Who's Who in America (2010)

The Leading Physicians of the World (2011)

MEMBERSHIP IN PROFESSIONAL SOCIETIES

American Board of Radiology 1987 - Present

American College of Radiology 1991 - Present

American College of Radiology Pennsylvania Chapter 2005 - Present

American Roentgen Ray Society 1991 - Present

Radiologic Society of North America 1991 - Present

Society of Abdominal Radiology 2005 - Present

UNIVERSITY AND SOCIETAL SERVICE

I. Service to the University and Medical Center

Penn State University Milton S. Hershey Medical Center

1. Division Chief of Abdominal Imaging (2005 – present)
2. Fellowship Director, Abdominal Imaging (2005 – 2013)
3. Radiology Residency Educational Committee (2005 – present)
4. Radiology Quality and Safety Committee (2005 – present)
5. Liver, Pancreas, Foregut Multidisciplinary Team (2005 – present)
6. Liver Transplant Selection Committee (2005 – present)
7. Genitourinary Tumor Board (2005 – present)
8. ERCP Conference (2008 – present)
9. Gastrointestinal Tumor Board (2011 – present)
10. Hepatocellular Carcinoma Tumor Board (2012 – present)
11. Inflammatory Bowel Disease Multidisciplinary Conference (2014 – present)
12. Practice Quality Improvement Group Leader 15 radiology faculty awarded PQI credit with the American Board of Radiology for participation in this project (2007)
13. Department of Radiology Internal Review Committee, Clinical Services Section (2010)
14. Department of Radiology External Review Committee (2010)
15. Physicians Advisory Council (2010 – 2012)
16. Gastrointestinal Tumor Board (2011 – present)
17. Hepatocellular Tumor Board (2012 – present)
18. Radiology Department Primordial Peer Review Committee (2013 – present)
19. Radiology Department Failsafe Committee (2012 – present)
20. Penn State Hershey Medical Center Medical Executive Staff Committee (2012 - 2013)

21. Search Committee for the Chair, Department of Radiology (2013)

II. Service to Professional Societies and to the Profession

1. *American College of Radiology (ACR)*

1. Examination question writer for the ACR annual in-service exam (DXIT), genitourinary section (2005 – 2010)
2. Intravenous Contrast Extravasation (ICE) Registry Chair (2007 – 2014)
 - a. Authored and created the ICE registry in 2007. This is a national quality data registry under the auspices of the American College of Radiology National Radiology Data Registry (NRDR). This is one of five data registries in NRDR.
 - b. 35 radiology practices in every geographic region of the United States have participated in this data registry. Manuscript using this data accepted for publication in the Journal of the American College of Radiology (JACR)
 - c. Invited author for Self-Assessment Module; participants can receive 1.5 hours category I CME and 1.0 hour SAM credit
3. Committee member of General Radiology Improvement Database, GRID (2016 - present).

2. *American Board of Radiology (ABR)*

1. Oral Board Examiner, Genitourinary Section (2005 – 2013)
2. Oral Board Exam Case Selection Committee, Genitourinary Section (2009 – 2012)
3. Maintenance of Certification Exam Committee (2010 – present)
4. Senior Reviewer for Development of ABR-OLA GU exam committee. One of 5 GU faculty members in the United States (2017)
5. Chair, ABR-OLA GU exam committee (2019)

3. *Radiologic Society of North American (RSNA)*

1. Panel member for the *RadioGraphics* Genitourinary Section for selection of educational exhibits for publication at the annual RSNA meeting (2009 – 2018)

4. *Society of Abdominal Radiology (SAR)*

1. Liaison with the American Board of Radiology (2005 - 2009)
2. Project leader for Practice Quality Improvement Project with the American College of Radiology (2007 – present)
3. Member, Maintenance of Certification Committee (2012 - present)

TEACHING

I. New / Innovative Courses and Programs Developed

1. *Penn State College of Medicine:*

Medical Student Problem Based Learning Course

- a. Facilitator, Problem Based Learning, 2007
- b. Facilitator, Problem Based Learning, 2010
- c. Facilitator, Problem Based Learning, 2011
- d. Facilitator, Problem Based Learning, 2012
- e. Facilitator, Problem Based Learned, 2015
- f. Integrated Medicine, Uterine Bleeding, 2016
- g. Profession of Medicine, July 2016
- h. Renal, April 2017

2. *Penn State Milton S. Hershey Medical Center:*

Interdepartmental Lectures

- a. Penn State Milton S. Hershey Medical Center, Emergency Department, 2005. Lecture Title: "Trauma Radiology Cases"
- b. Penn State Milton S. Hershey Medical Center, Gastroenterology Division, January 2008. Lecture Title: "Contrast Safety"
- c. Penn State Milton S. Hershey Medical Center Surgery Morbidity & Mortality, April 2008. Lecture Title: "Contrast Safety; a Case Discussion"
- d. Penn State Milton S. Hershey Medical Center, Colorectal Surgery Fellow, 2010. Lecture Title: "CT Colonography and Colon Cancer Screening Update"
- e. Penn State Milton S. Hershey Medical Center, Colorectal Surgery Fellow, 2010. Lecture Title: "Imaging in Colorectal Cancer"
- f. Penn State Milton S. Hershey Medical Center, Oncology Fellows, February 2011. Lecture Title: "RECIST"
- g. Penn State Milton S. Hershey Medical Center, Colorectal Surgery Fellow, 2011. Lecture Title: "CT Colonography and Colon Cancer Screening Update"

Department of Radiology Residency Program

- a. Teaching conferences in the Abdominal Imaging Curriculum
- b. Radiology conferences for Medical Student Program

Student, Resident and Fellow Advising responsibilities

- a. Advisor to Radiology Resident Chris Policare: Presentation preparation for "Recognizing Anaphylaxis"
- b. Advisor to Radiology Resident Brandon Repko: Presentation preparation for "Contrast Induced Nephropathy"
- c. Advisor to Radiology Resident James Brian and Alexis Shively: Presentation preparation for "Contrast Reaction Management and Documentation"

II. Invited Speaking Engagements

1. *National and state-level academic & professional meetings:*

American Academy of Physician Assistants, National Meeting, 1994, San Antonio, Texas. Lecture Title: "Chest Radiographic Interpretation in Out-Patient & Acute Clinical Settings".

3rd Annual Pulmonary & Mediastinal Radiology Course, Armed Forces Institute of Pathology, Invited Speaker, 1994, San Antonio, Texas. Lecture Title: "Aortic Arch Anomalies"

3rd Annual Pulmonary & Mediastinal Radiology Course, Armed Forces Institute of Pathology, Invited Speaker, 1994, San Antonio, Texas. Lecture Title: "Hilar Anatomy"

Bexar County Ultrasound Society, 1995, San Antonio, Texas. Lecture Title: "Amniotic Fluid Evaluation"

Central Pennsylvania Society for Gastrointestinal Endoscopy 2008, Harrisburg, Pennsylvania. Lecture Title: "CT Enterography and CT Enteroclysis"

Harrisburg Leadership Conference 2008, Harrisburg, Pennsylvania. Lecture Title: "CT Colonography"

Society of Nuclear Medicine, Northeastern Chapter, 2009, Ocean City, Maryland. Lecture Title: "IV Contrast Safety"

2. *Visiting Professorship and Lectureships:*

San Antonio Uniformed Services Health Education Consortium, 2006

San Antonio Uniformed Services Health Education Consortium, 2007

San Antonio Uniformed Services Health Education Consortium, 2008

San Antonio Uniformed Services Health Education Consortium, 2009

San Antonio Uniformed Services Health Education Consortium, 2010

Visiting Professor, Michigan State University, October 2013

Lecture Titles: "Congenital Uterine Anomalies" and

"Imaging Evaluation and Management of Adrenal Masses"

3. *Grand Rounds Presentations*

Penn State Milton S. Hershey Medical OB/GYN Center Grand Round, 2005.
Lecture title: "Adnexal Masses: Evaluation & Management"

Penn State Milton S. Hershey Medical Center Grand Rounds, August 2007.
Lecture Title: "Contrast Safety"

Penn State Hershey Medical Center, OB/GYN Grand Rounds, October 24, 2012.
Lecture Title: "Imaging Evaluation of Congenital Uterine Anomalies"

III. Seminars, Scientific Sessions, Colloquia and Workshops Presented

Dykes TM. Adnexal Masses: Evaluation and Management. Workshop presentation at the Society of Uroradiology Body Imaging Course, March 2005, San Antonio, TX

Dykes TM. Adnexal Masses: Evaluation and Management. Workshop presentation at the Society of Uroradiology Body Imaging Course, March 2006, Kauai, HI

Dykes TM. Congenital Uterine Anomalies: Imaging Evaluation. Workshop presentation at the Society of Uroradiology Body Imaging Course, March 2006, Kauai, HI

Dykes TM. Adnexal Masses: Evaluation and Management. Workshop presentation at the Society of Uroradiology Body Imaging Course, March 2006, Kauai, HI

Dykes TM. Congenital Uterine Anomalies: Imaging Evaluation. Workshop presentation at the Society of Uroradiology Body Imaging Course, March 2006, Kauai, HI

Dykes TM. Congenital Uterine Anomalies: Imaging Evaluation. Workshop presentation at the Society of Uroradiology Imaging Course, April 2007, Boca Raton, FL

Dykes TM. Congenital Uterine Anomalies: Imaging Evaluation. Workshop presentation at the Society of Uroradiology Imaging Course, April 2007, Boca Raton, FL
Dykes TM, Coombs L, Meyer L. Development of a Society Sponsored PQI Project: Computerized Tomography IV Contrast Extravasation. AUR Annual Meeting 2009, Arlington, VA

Dykes TM. Unknown Film Panel Session: Abdominal Radiology Course Plenary Session, March 2011, Carlsbad, CA

Dykes TM, Chatfield M, Dyer R. Practice Quality Improvement and Maintenance of Certification, Abdominal Radiology Course Plenary Session, March 2011, Carlsbad, CA

Dykes TM, Chatfield M, Dyer R. "IV Contrast Extravasation: A Multi-Institutional Practice Quality Improvement Project sponsored by the Society of Uroradiology (SUR) and American College of Radiology (ACR)". ACR Quality & Safety Conference, February 17-18, 2012, Scottsdale, AZ

Dykes TM, Chatfield M, Dyer R. "Intravenous Contrast Extravasation: Multi-Institutional Experience and Implementation of Practice Quality Improvement". American College of Radiology, National Radiology Data Registry Users Group and Informatics, October 11, 2012, Washington DC

Dykes TM, Chatfield M, Dyker R. Intravenous Contrast Extravasation: Multi-Institutional Experience and Implementation of Practice Quality Improvement". American Roentgen Ray Society Annual Meeting, April 15, 2013, Washington DC

Dykes TM. “Essentials of Adrenal Imaging: Evaluation and Management of Benign and Malignant Masses”. Society of Abdominal Radiology, March 24, 2015, San Diego, CA

Dykes TM, Bijan B. “Genitourinary Trauma: Adrenals to Scrotum”. Society of Abdominal Radiology Annual Meeting, 2018. Scottsdale, AZ

JOURNAL REVIEWER & EDITORIAL EXPERIENCE

a. Active Manuscript Reviewer:

- i. American Journal of Radiology (AJR), 2006 – 2009
- ii. Green Journal American College of Obstetricians & Gynecologists (2012 - 2014)
- iii. RadioGraphics (2014 – present)

RESEARCH & RESEARCH FUNDING

I. Funded Research Projects, grants and contracts (Current & Completed)

1. Gadolinium Induced Nephrogenic Systemic Fibrosis”. Sponsored by Bayer Pharmaceutical. Multi-institutional clinical trial (Phase IV study). Local Principle Investigator. 2008 – 2013.

II. Unfunded Research

1. “Bismuth Breast Shield in Thoracic CT: Assessment of Image Quality Using an Anthropomorphic Phantom”. Co-Investigators are Steven H. King CHP, CMHP, Senior Instructor & Director, Division of Health Physics and Kevin Moser, Ph.D., Imaging Physicist, and Kwangmi Ahn, Ph.D., Division of Biostatistics

SCIENTIFIC PRESENTATIONS

A. Papers / Abstracts Presented at National and International Professional Meetings

1. Bruno MA, Dykes TM, Egli KD. Novel Use of the ACR e-Radpeer™ System to Track Resident Overnight Discrepancies in an Academic Department of Radiology: How we did it, and How well it’s Working For us”. Arlington, VA, May 13, 2009 as Paper #SS02-11.

B. Poster Presentations

1. Wagner BJ, Moran AM, Dykes TM, Grebe PJ. Benign Lung Lesions. Poster presentation for the American Roentgen Ray Society, New Orleans, LA, May 1994

2. Richardson R, Walker K, Dykes TM, Voigt C. Partial Anomalous Pulmonary Venous Return: Spectrum of Appearances at CT and MR Imaging with Comparison of Location, Clinical Presentation, and Associated Conditions. Poster Presentation RSNA Annual Meeting, Chicago, IL, December 2003
3. Metter D, Dykes TM, Sanders T, Redd R. Development of a Radiology Residency Distance Learning Network. Poster presentation at the Association of University Radiologists, Miami, FL, April 2003
4. Elliott JZ, Meilstrup J, Dykes TM. Renal Replacement Lipomatosis. Unknown Case Poster at the Society of Radiologists in Ultrasound Meeting, Chicago, IL, October 2007
5. Dykes TM, Coombs L, Meyer L. Society-Sponsored Practice Quality Improvement Project: Computerized Tomography IV Contrast Extravasation. Quality Improvement Storyboard Presentation at RSNA Annual Meeting, Chicago, IL December 2010
6. Abbott, JL, Tinsley, A, Campbell, D, Dykes, TM, Moyer, MT. Water – Soluble Contrast for the Diagnosis of Esophageal Perforation: A Note of Caution. A Fatal Case of Esophageal Perforation Complicated by Gross Thoracic Contamination of Water-Soluble Contrast. American College of Gastroenterology Annual Scientific Meeting, San Diego, CA, October 2013

C. Educational Exhibits

1. Ayotte KM, Dykes TM. 1st Year Resident On-Call Computer Teaching Program. Presentation at the Association of University Radiologists. Miami, FL, April 2003. Winner of the A³CR² Advisor's Award
2. Dykes TM. Adnexal Masses: Evaluation and Management. Workshop presentation at the Society of Uroradiology Body Imaging Course, San Antonio, TX, March 2005
3. Dykes TM. Adnexal Masses: Evaluation and Management. Workshop presentation at the Society of Uroradiology Body Imaging Course, Kauai, HI, March 2006
4. Dykes TM. Congenital Uterine Anomalies: Imaging Evaluation. Workshop presentation at the Society of Uroradiology Body Imaging Course, Kauai, HI, March 2006
5. Dykes TM. Congenital Uterine Anomalies: Imaging Evaluation. Workshop presentation at the Society of Uroradiology Imaging Course, Boca Raton, FL, April 2007
6. Dykes TM, Leonen R, Wagner BJ, Woodward P, Olt G. Adnexal Masses: Imaging Characterization and Management. Electronic Exhibit at 2008 ARRS Meeting, Washington D.C. Selected in May 2008 for on-line publication on <http://womensimagingonline.rrs.org/>
7. Tappouni R, Sarwani NI, Dykes TM, Tice JG. Unusual Perineal and Low Pelvic Tumors: An Interactive Tutorial. Presentation at RSNA Annual Meeting, Chicago, IL, December 2008. Certificate of Merit Award.
8. Sarwani NI, Tappouni R, Dykes TM. Imaging in the Work-up of Colorectal Metastasis to the Liver: The Use of CT, MR, and PET Imaging Guiding the Surgical and Interventional Management of Metastasis. Electronic Exhibit at 2008 RSNA Annual Meeting, Chicago, IL, December 2008

9. Policare C, Peterson C, Dykes TM. Unusual Tumors of the Urinary Tract. Electronic exhibit at 2011 ARRS Annual Meeting, Chicago, IL, May 2011. ARRS Certificate of Merit
10. Vijay K, Luke F, Moyer M, Kimchi E, Ruggerio F, Dykes TM. Cystic Pancreatic Lesions- Multidisciplinary Evaluation and Management. Electronic exhibit at the 112th Annual Meeting of the American Roentgen Ray Society, Vancouver BC, Canada, April 29-May 4, 2012
11. Gettle LM, Siegel CL, Pickhardt PJ, Dykes TM. Infiltrative Renal Lesions in Adults – Spectrum of Disease. Radiology Society of North America Annual Meeting, November 2015
12. Longo K, Dykes T, Pickhardt P, Siegel C, Gettle LM. Spectrum of Inflammatory Renal Disease. RSNA Annual Meeting, November 2016
13. Garia-Fraga O, Misra C, Lin S, Esslinger D, Patel S, Luke F, Dykes T. Non-Functional Adrenal Disease: Comprehensive Review of Imaging and Clinical Implications. Society of Abdominal Radiology Annual Meeting, March 2017.

PUBLICATIONS AND SCHOLARLY / CREATIVE ACCOMPLISHMENTS

I. Research and/or scholarly publications

1. *Manuscripts accepted for publication / In Press*
2. *Manuscripts submitted for publication / in the peer-review process*

III. *Articles published in refereed journals*

1. Paresi, MT, Greene MK, **Dykes TM**, Moraldo TV, Sandler ED, Hattner RS. Efficacy of Metaiodobylguanidine as a Scintigraphic Agent for the Detection of Neuroblastoma. Invest Radiol. 1992 Oct; 27(10):768-773. [PMID: 1399431]
2. **Dykes TM**, Stone A. Radiologic-Pathologic Conference of Wilford Hall Medical Center. Coccidioidomycosis of the Epididymis and Testis. AJR Am J Roentgenol. 2005 Feb; 184(2):552-553. [PMID: 15671378]
3. **Dykes TM**, Siegel C, Dodson W. Imaging of Congenital Uterine Anomalies: Review and Self-Assessment Module. AJR Am J Roentgenol. 2007 Sep; 189(3 Suppl):S1-S10. [PMID: 19642254]

4. Elliott JZ, **Dykes TM**. Renal Replacement Lipomatosis. *Ultrasound Q*. 2008 Jun; 24(2):109-113. doi: 10.1097/RUQ.0b013e31817b627b. [PMID: 18528249]
5. Dye CD, Gaffney RR, **Dykes TM**, Moyer MT. Endoscopic and Radiographic Evaluation of the Small Bowel in 2012. *Am J Med*. 2012 Dec; 125(12):1228.e1-1228.e12. doi: 10.1016/j.amjmed.2012.06.017. Epub 2012 Oct 9. [PMID: 23062406]
6. Shah SS, Gaffney RR, **Dykes TM**, Goldstein JP. Chronic Appendicitis: An Often Forgotten Cause of Recurrent Abdominal Pain. *Am J Med*. 2013 Jan; 126(1):e7-8. doi: 10.1016/j.amjmed.2012.05.032. Epub 2012 Nov 20. [PMID: 23177545]
7. Al-Marrawi MY, Saroya BS, Brennan MC, Yang Z, **Dykes TM**, El-Deiry WS. Off-Label Use of Cetuximab Plus Sorafenib and Panitumumab Plus Regorafenib to Personalize Therapy for a Patient with V600E BRAF-Mutant Metastatic Colon Cancer. *Cancer Biol Ther*. 2013 Aug; 14(8):703-710. doi: 10.4161/cbt.25191. Epub 2013 Jun 13. [PMID: 23792568]
8. Geletzke AK, Rinaldi JM, Phillips BE, Mobley SB, Miller J, **Dykes TM**, Hollenbeak C, Kelleher SL, Soybel DI. Prevalence of Systemic Inflammation and Micronutrient Imbalance in Patients with Complex Abdominal Hernias J *Gastrointest Surg*. 2014 Apr; 18(4):646-655. doi: 10.1007/s11605-013-2431-y. Epub 2013 Dec 20. [PMID: 24356980]
9. Tappouni R, Elkady RM, Sarwani N, **Dykes TM**. Comparison of the accuracy of Diffusion-Weighted Imaging Versus Dynamic Contrast Enhancement Magnetic Resonance Imaging in Characterizing Focal Liver Lesions. *J Comput Assist Tomogr*. 2013 Nov-Dec; 37(6):995-1001. doi: 10.1097/RCT.0b013e3182ab0919. [PMID: 24270124]
10. Tam T, Harkins G, Davies M, **Dykes TM**, Gockley A. Oxidized Regenerated Cellulose Resembling Vaginal Cuff Abscess Case Reports. *JSLs*. 2014 Apr-Jun; 18(2):353-356. doi: 10.4293/108680813X13693422518597. [PMID: 24960506]
11. **Dykes TM**, Chatfield M, Dyer R. Intravenous Contrast Extravasation during Computerized Tomography: A National Data Registry and Practice Quality Improvement Initiative. *J Am Coll Radiol*. 2015 Feb;12(2):183-91 [PMID: 25245788]
12. Rinaldi JM, Geletzke AK, Phillips BE, Miller J, **Dykes TM**, Soybel DI. Sarcopenia and sarcopenic obesity in patients with complex abdominal wall hernias. *Am J Surg* 2016 June. [PMID:27372146]

13. Ssentongo AE, Ssentongo P, **Dykes TM**, Pauli E, Soybel D. Non-Alcoholic Fatty Liver Disease as a High-Value Predictor of Post-Operative Hyperglycemia and its Associated Complications in Major Abdominal Surgery. *J Am Coll Surg* 2018 Oct;227(4):419-429. [PMID:30059745]

IV. Peer-Reviewed Electronic-Only Publications

1. Webb MD, Reed CM, **Dykes TM**, DeMartini SD. Extratesticular Epidermoid Inclusion Cyst of the Scrotum: Atypical Sonographic Appearance with Histopathological Correlation. *Applied Radiology Online*. Volume: 37 Number: 6 June 2008
(<http://www.appliedradiology.com/case/case.asp?Id=762&IssueID=190>)

V. Book Chapters

1. Seay TM, **Dykes TM**. Imaging in Minimally Invasive Urologic Surgery, Chapter 6 (pgs 71-95). *Minimally Invasive Urologic Surgery*. Moore RG, Bishoff JT, Loening S, Docimo SG. Taylor & Francis 2005.

VI. Current Projects

1. Wuerley E, Huesch M, Esslinger D, **Dykes TM**. Radiology Critical Findings Reporting in the ED QI project
2. McGillen K, Bruno M, **Dykes TM**. Colorectal Carcinoma Missed on Routine Abdominal CT Exams
3. Rivas G, **Dykes TM**, Stine, J. CT correlation of body fat/muscle index with hepatocellular carcinoma recurrence in patients with orthotopic liver transplant
4. Yee N, **Dykes TM**. Phase 1, Multicenter, Open-label, Safety and Efficacy Study of XERMELo (telotristat ethyl) plus First-line Chemotherapy in Patients with Unresectable, Locally Advanced, Recurrent Pancreatic Adenocarcinoma
5. Oh J, Ssentongo AE, Ssentongo P, **Dykes T**, Keeney L, Armen S, and Soybel D. Image-Based Assessment of Pre-Existing Metabolic Distress as a Predictor of Early Hyperglycemia and Outcome of Major Trauma. *Will be submitted to JAMA this month*