

1. PERSONAL DATA

Name Ryan O'Malley, M.D.

Work Address 1959 NE Pacific St, Box 357115
University of Washington
Radiology Department
Seattle, WA 98195

Wake Forest University School of Medicine
Doctor of Medicine

University of Notre Dame
Bachelor of Science – Preprofessional Studies

2. EDUCATION

7/2003-5/2007

8/1999-5/2003

3. POSTGRADUATE TRAINING

7/2012-6/2013 Fellowship
Abdominal Imaging (MRI)
University of Michigan, Ann Arbor, MI

7/2008-6/2012 Residency
Diagnostic Radiology
University of Michigan, Ann Arbor, MI

7/2007-6/2008 Internship
Preliminary Year (General Surgery)
St. Joseph Mercy Hospital, Ypsilanti, MI

4. FACULTY POSITIONS HELD

7/2016-Present Assistant Professor
Body Imaging
University of Washington, Seattle, WA

9/2013-7/2016 Acting Assistant Professor
Body Imaging
University of Washington, Seattle, WA

7/2012-8/2013 Staff Radiologist
Emergency Radiology
University of Michigan, Ann Arbor, MI

5. HOSPITAL POSITIONS HELD

9/2010-10/2012 Night Radiologist
Huron Valley Radiology, Ypsilanti, MI

6. HONORS

Faculty: Certificate of Merit, Radiological Society of North America Annual Meeting 2013
Cum Laude, Radiological Society of North America Annual Meeting 2014
William Bush Teaching Award, Body Imaging Fellowship, 2014
Editors' Award for Distinction in Reviewing, *Current Problems in Diagnostic Radiology*, 2015
Scott J. Shulte Faculty Teacher of the Year, Radiology Residency, 2017

Fellowship Certificate of Merit, Radiological Society of North America Annual Meeting 2012

Residency: Certificate of Merit, American Roentgen Ray Society Annual Meeting 2011

Medical School: Alpha Omega Alpha
Isadore Meschan Award for Academic Excellence in Radiologic Sciences

Undergraduate: Magna Cum Laude
Alpha Epsilon Delta – premedical honor society
Dr. Emil T. Hofman Scholar
Notre Dame Dean's Honor List – each semester of attendance
Notre Dame Scholar – top 20% of incoming freshman class

7. BOARD CERTIFICATION

5/25/2012 American Board of Radiology

8. CURRENT LICENSE TO PRACTICE

Washington State #60371237

9. PROFESSIONAL ORGANIZATIONS

Radiologic Society of North America
American College of Radiology
American Roentgen Ray Society
American Society of Clinical Oncology
Society of Abdominal Radiology
Society for Imaging Informatics in Medicine

10. TEACHING RESPONSIBILITIES

6/2016 Presented review lecture for residents during preparation for overnight call.

2013-Present Presented lectures to Body Imaging fellows as part of morning lecture curriculum

2013-Present Presented lectures to radiology residents as part of Body Imaging curriculum

4/2013, 5/2015, 5/2016, 4/2017 Presented review lectures for residents during preparation for ABR examination.

10/2012 Taught radiologic anatomy to medical students during first year anatomy curriculum.

11. EDITORIAL RESPONSIBILITIES

Ad hoc editor and reviewer, *Abdominal Imaging*
Reviewer, *Current Problems in Diagnostic Radiology*
Ad hoc reviewer, *Cancer Imaging*
Ad hoc reviewer, *International Journal of Radiation Oncology, Biology, Physics*

12. SPECIAL NATIONAL RESPONSIBILITIES

5/5/2017 Co-chair, *Gastrointestinal Imaging, 2017 Approach to Diagnosis (A2D) Case-based Imaging Review Course*, American Roentgen Ray Society Annual Meeting

- 3/30/2017 Workshop presenter, *Imaging of IBD: Pearls from the CT and MR Perspective*, 2017 Society of Abdominal Radiology Annual Scientific Meeting and Educational Course
- 3/30/2017 Workshop presenter, *How to Keep Your Oncologists Happy: Lessons Learned and Practice Improvements in Oncologic Imaging*, 2017 Society of Abdominal Radiology Annual Scientific Meeting and Educational Course
- 2016-2017 Contributor to the Continued Professional Improvement (CPI) Self-Assessment Modules in Gastrointestinal Radiology (6 questions)
- 10/18/2016-Present Member, American Board of Radiology Certifying Committee, Gastrointestinal section
- 8/17/2016 Invited presenter, *Anorectal Emergencies*, University of Washington Emergency Radiology Course
- 4/2016 Invited faculty, *Pancreas*, 2016 Approach to Diagnosis (A2D) Case-based Imaging Review Course, American Roentgen Ray Society Annual Meeting
- 3/15/2016 Workshop presenter, *Essentials: MR Imaging of Perianal Fistulas Using the St. James Classification*, 2016 Society of Abdominal Radiology Annual Scientific Meeting and Educational Course
- 8/18/2015 Invited presenter, *Anorectal Emergencies*, University of Washington Emergency Radiology Course
- 4/22/2015 Invited faculty, *Mesentery and Peritoneum*, 2015 Approach to Diagnosis (A2D) Case-based Imaging Review Course, American Roentgen Ray Society Annual Meeting
- 4/1/2015 Invited presenter, *Peritoneum and Mesentery*, University of Washington Radiology Review Course
- 3/26/2015 Workshop presenter, *Abdominal CTA for Novel Plastic Surgery Applications*, 2015 Society of Abdominal Radiology Annual Scientific Meeting and Educational Course
- 7/2014-Present Member, Social Media Committee, Society of Abdominal Radiology
- 2014-2015 Contributor to the Continued Professional Improvement (CPI) Self-Assessment Modules in Gastrointestinal Radiology (6 questions)

13. SPECIAL LOCAL RESPONSIBILITIES

- 9/2016-Present
Interim Director, Body Procedure Service
University of Washington, Seattle, WA
Serve as interim director of the Body Procedure service, which provides percutaneous, image-guided minimally invasive procedures for patients at the University of Washington and Seattle Cancer Care Alliance. Responsible for ensuring effective and consistent patient care, with outreach to referring staff and physicians.
- 5/2016-Present
Member, Pancreas Working Group
Seattle Cancer Care Alliance, Seattle, WA
Serve as radiology representative in a multispecialty working group to provide strategic leadership for all the oncology care provided to patients with pancreatic malignancies at the Seattle Cancer Care Alliance. Participate on behalf of radiology and communicate the work and expectations of the group back to the Body Imaging section.
- 3/2016-Present
Member, Lower Gastrointestinal Working Group
Seattle Cancer Care Alliance, Seattle, WA
Serve as radiology representative in a multispecialty working group to provide strategic leadership for all the oncology care provided to patients with lower GI malignancies at the Seattle Cancer Care Alliance. Participate on behalf of radiology and communicate the work and expectations of the group back to the Body Imaging section.
- 8/2014-Present
Chair, Clinical Competency Committee, Body Imaging Fellowship Program
University of Washington, Seattle, WA
Responsible for determining fellows' progression on the educational Milestones, making recommendations for promotion and graduation decisions, and recommending remediation or disciplinary actions to the program director.
- 7/2014-Present
Faculty-Resident Mentorship Program
University of Washington, Seattle, WA
Faculty mentor for incoming first-year radiology resident.
- 1/2014-Present
Deputy Director of OncoRad Lab
University of Washington, Seattle, WA
Manage the day-to-day operation of the Department of Radiology OncoRad service, providing response assessment imaging interpretation for patients enrolled in clinical trials at the University of Washington, Seattle Cancer Care Alliance, and Fred Hutchinson

Cancer Research Center. This role also serves as the primary radiologist for protocol review, questions, assistance, and guidance for the referring oncology teams, including research coordinators and primary investigators. Responsibilities also include hiring and training a non-physician Image Analyst for processing cases.

1/2012-5/2012

Faculty-Resident Board Review Coordinator
University of Michigan, Ann Arbor, MI
Worked with 50 faculty members to arrange and schedule review lectures for fourth year residents during preparation for ABR oral board examination.

14. RESEARCH FUNDING

- 1) Awarded one of four pilot project grants (\$65000) supported by Phillips Industries for Screening for Ovarian Cancer in High Risk Population Combining Contrast Enhanced Ultrasound with Epidemiologic Factors. PI: Mariam Moshiri, MD

15. BIBLIOGRAPHY

a) Peer-reviewed journals

- 1) Pollack, SM, Lu Hailing, Gnjjatic S, Somaiah N, **O'Malley RB**, Jones RL, Hsu F, Meulen J. First-in-Human Treatment With a Dendritic Cell-targeting Lentiviral Vector-expressing NY-ESO-1, LV305, Induces Deep, Durable Response in Refractory Metastatic Synovial Sarcoma Patient. *J Immunother*. Aug 2017 (in press).
- 2) Shuman WP, **O'Malley RB**, Busey JM, Ramos MM, Koprowicz KM. Prospective comparison of dual-energy CT aortography using 70% reduced iodine dose versus single-energy CT aortography using standard iodine dose in the same patient. *Abdom Radiol*. Jan 13. 2017 doi:10.1007/s00261-016-1041-z (epub ahead of print)
- 3) Kumbhar S, **O'Malley RB**, Robinson TJ, Maximin S, Lalwani N, Byrd DR, Wang CL. Why Thyroid Surgeons Are Frustrated with Radiologists: Lessons Learned from Pre- and Postoperative Ultrasound Imaging. *RadioGraphics*. 2016 Nov-Dec;36(7):2141-2153.
- 4) Wang CL, Chinnugounder S, Hippe DS, Zaidi S, **O'Malley RB**, Bhargava P, Bush WH. Comparative effectiveness of interprofessional team high-fidelity hands-on simulation training and computer simulation-based training for contrast reaction management and teamwork skills. *J Am Coll Radiol*. 2016 Nov 1. pii: S1546-1440(16)30606-8.
- 5) **O'Malley RB**, Hansen NJ, Carnell J, Afzali A, Moshiri M. Update on MR Enterography: Potentials and Pitfalls. *Curr Radiol Rep*. 2016 Aug;4(8):1-17.
- 6) Simianu VV, Shamitoff A, Hippe DS, Godwin BD, Shriki JE, Drake FT, **O'Malley RB**, Maximin S, Bastawrous S, Moshiri M, Lee JH, Cuevas C, Dighe M, Flum D, Bhargava P. The

Reliability of a Standardized Reporting System for the Diagnosis of Appendicitis. *Curr Probl Diagn Radiol*. 2016 Aug 2. Epub ahead of print.

- 7) **O'Malley RB**, Moshiri M, Osman S, Menias CO, Katz DS. Imaging of pancreas transplantation and its complications. *Radiol Clin North Am*. 2016 Mar;54(2):251-66.
- 8) Baheti AD, **O'Malley RB**, Kim S, Keraliya AR, Tirumani SH, Ramaiya NH, Wang CL. Soft Tissue Sarcomas: An Update for the Abdominal Radiologist. *AJR*. 2016 May;206(5):924-32.
- 9) Lalwani N, Gangadhar K, Kielar A, Dighe MK, **O'Malley RB**, Wang CL, Gross J, Itani M. Multimodality approach for imaging of non-traumatic acute abdominal emergencies. *Abdom Radiol*. 2016 Jan;41(1):136-48.
- 10) **O'Malley RB**, Robinson TJ, Kozlow JH, Liu PL. CT Angiography for Preoperative Thoracoabdominal Flap Planning. *Radiol Clin North Am*. 2016 Jan;54(1):131-45.
- 11) Chinnugounder S, Hippe DS, Maximin S, **O'Malley RB**, Wang CL. Perceived Barriers to the Use of High-Fidelity Hands-On Simulation Training for Contrast Reaction Management: Why Programs are Not Using It. *Curr Probl Diagn Radiol*. 2015 Nov-Dec;44(6):474-8.
- 12) **O'Malley RB**, Al-Hawary MM, Kaza RK, Wasnik AP, Platt JF, Francis IR. MDCT Findings in Small Bowel Obstruction: Implications of the Cause and Presence of Complications on Treatment Decisions. *Abdom Imaging*. 2015 Oct;40(7):2248-62.
- 13) Baheti A, Yeh MM, **O'Malley R**, Lalwani N. Malignant Transformation of Hepatic Adenoma in Glycogen Storage Disease Type-1a: Report of an Exceptional Case Diagnosed on Surveillance Imaging. *J Clin Imaging Sci*. 2015 Aug 31;5:47.
- 14) Itani M, Kielar A, Menias CO, Dighe MK, Surabhi V, Prasad SR, **O'Malley R**, Gangadhar K, Lalwani N. MRI of female urethra and periurethral pathologies. *Int Urogynecol J*. 2015 Jul 26.
- 15) **O'Malley RB** and Dighe MK. Invited Commentary on American College of Radiology Appropriateness Criteria Endometrial Carcinoma. *Ultrasound Q*. 2014; 30(1):29-31.
- 16) **O'Malley RB**, Maturen KE, Al-Hawary MM, Mathur AK. Case of the Season: Ectopic Pancreas. *Semin Roentgenol* 2013;48(3):188-91.
- 17) **O'Malley RB**, Al-Hawary MM, Kaza RK, Wasnik AP, Liu PS, Hussain HK. Perianal fistula evaluation on pelvic MRI: what the radiologist needs to know about. *AJR* 2012; 199:W1–W11.
- 18) **O'Malley RB**, Cohan RH, Ellis JH, Caoili EM, Davenport MS, Dillman JR, Khalatbari S, Myles JD. A Survey on the Use of Premedication Prior to Iodinated and Gadolinium-Based Contrast Material Administration. *JACR* 2011;8(5):345-54.

- 19) Sanchez R, Lobert P, Herman R, **O'Malley R**, Mychaliska G. Wandering spleen causing gastric outlet obstruction and pancreatitis. *Pediatr Radiol*. 2010 Dec;40 Suppl 1:S89-91. Epub 2010 Jul 1.
- 20) Martin T, Sharma M, Damon L, Kaplan L, Guglielmo BJ, Working M, **O'Malley R**, Hwang J, Linker C. Voriconazole is safe and effective as prophylaxis for early and late fungal infections following allogeneic hematopoietic stem cell transplantation. *Transpl Infect Dis* 2009 Sep 30.
- 21) Semelka RC, Altun E, Wertman R, Martin DR, Leyendecker JR, **O'Malley RB**, Parsons DJ, Fuller ER 3rd, Mitchell DG. Gadolinium-based Contrast Agents and Nephrogenic Systemic Fibrosis Response. *Radiology*. 2009 Mar;250: 959–60. 10.1148/radiol.2503081497
- 22) Wertman R, Altun E, Martin DR, Mitchell DG, Leyendecker JR, **O'Malley RB**, Parsons DJ, Fuller ER 3rd, Semelka RC. Risk of Nephrogenic Systemic Fibrosis: Evaluation of Gadolinium Chelate Contrast Agents at Four American Universities. *Radiology* September 2008 248:799-806.

b) Book chapters

- 1) **O'Malley RB** (faculty contributor) In: Continuous Professional Improvement (CPI) Gastrointestinal Tract Radiology Module 2017, American College of Radiology, Reston, VA. In Press.
- 2) **O'Malley RB**, Pandey T, Heller MT, Chen LE, McGrath AL, Rajiah P, Bhargava P. Radiology Noninterpretive Skills: The Requisites, Emergency Radiology, Elsevier, August 2017, ISBN: 9780323462976.
- 3) **O'Malley RB**. 2016 Approach to Diagnosis (A2D): A Case-based Imaging Review, Gastrointestinal Imaging: Pancreas. ISBN: 978-1-890705-26-8.
- 4) Kumbhar SK, **O'Malley RB**, Dighe MK, Lalwani N; Crohn's Disease, Basic Principles, Diagnostics: Body Imaging, Springer, May 2015, ISBN: 978-3-319-14180-0.
- 5) **O'Malley RB**. 2015 Approach to Diagnosis (A2D): A Case-based Imaging Review. Gastrointestinal Imaging: Mesentery and Peritoneum.
- 6) **O'Malley RB** (faculty contributor) In: Continuous Professional Improvement (CPI) Gastrointestinal Tract Radiology Module 2014, American College of Radiology, Reston, VA 2014.

c) Published books, videos, software

- 1) University of Washington Emergency Radiology Course, 2016, CMEInfo
- 2) University of Washington Emergency Radiology Course, 2015, CMEInfo
- 3) University of Washington Radiology Review Course, 2015, CMEInfo

d) Other publications

e) Manuscripts submitted

f) Scientific abstracts

- 1) Martin T, Working M, **O'Malley R**, Guglielmo J, Fischbach N, Damon L, Navarro W, Kaplan L, Jacobs R, Andrews J, Linker C. (2004). Voriconazole is safe and effective as prophylactic antifungal therapy following allogeneic transplantation. *Blood* 104(11): Abstract 5094.

g) Scientific exhibits

- 1) Lewis C, Qazi J, Hippe D, Tang A, Thomas H, Cook M, Juhlin I, Singh N, Thuesmann Z, Takagishi S, McEvoy A, **O'Malley RB**, Wang CL, Nghiem P. Where does Merkel cell carcinoma metastasize and how does the site and timing of initial distant metastasis impact survival? Scientific abstract and oral presentation. Western Student and Resident Medical Research Forum. January 2017.
- 2) Qazi J, Lewis C, Shantha E, Tang A, Thomas H, Bhatia S, Wang CL, **O'Malley RB**, Nghiem P. Preferential sites of initial distant metastatic disease in Merkel cell carcinoma. Scientific poster. Society for Investigative Dermatology Annual Meeting, May 2016. Abstract #185.
- 3) Pollack S, Kim EY, Conrad EU, **O'Malley RB**, Cooper S, Donahue B, Cranmer LD, Lu H, Loggers ET, Hain T, Davison DJ, Bonham L, Pillarisetty VG, Kane G, Riddell SR, Jones RL. Using Glucopyranosyl Lipid A (G100) to transform the sarcoma tumor immune microenvironment. Scientific abstract. American Society of Clinical Oncology Annual Meeting, May 2016. Abstract #170982.
- 4) Baheti AD, Gangadhar K, Hippe DS, **O'Malley RB**, Wang CL. Incidental adnexal lesions on CT in post-menopausal women with history of a non-ovarian malignancy: Can we differentiate between benign and malignant? Oral presentation, GU Clinical Paper Session. Society of Abdominal Radiology Annual Meeting, March 2016. Abstract CID: 2393262
- 5) Baheti AD, Hippe DS, **O'Malley RB**, Wang CL. Imaging characterization of adnexal lesions: Agreement between MDCT and US and correlation with final outcome. Electronic poster. Society of Abdominal Radiology Annual Meeting, March 2016. Abstract CID: 2393235
- 6) Wang CL, Chinnugounder S, Hippe DS, **O'Malley RB**, Zaidi SF, Bush W. Use of in-situ High-fidelity Severe Contrast Reaction Simulation Radiology Team Performance Testing to Identify Gaps in Knowledge for Teamwork Skills Based on TeamSTEPPS®. Oral presentation, Clinical/Practice Performance Improvement Paper Session. Society of Abdominal Radiology Annual Meeting, March 2016. Abstract CID: 2391500

- 7) Baheti AD, Gangadhar K, Hippe DS, **O'Malley RB**, Wang CL. Incidental Ovarian Lesions on CT in Post-menopausal Women with a History of Non-ovarian Malignancy: Can We Tell Benign From Malignant? Scientific Poster. Radiological Society of North America Annual Meeting, November 2015. Abstract ID: 15047378
- 8) Wang CL, Chinnugounder S, Hippe DS, **O'Malley RB**, Bhargava, P, Zaidi SF, Bush W. Comparison of High-fidelity Hands-on Simulation Team Training to Lecture/computer-simulation Based Training for Both Contrast Reaction Management and Teamwork Skills. Scientific Paper. Radiological Society of North America Annual Meeting, November 2015. Abstract ID: 15007194
- 9) Wang CL, Chinnugounder S, Hippe DS, **O'Malley RB**, Bhargava, P, Zaidi SF, Bush W. Use of in-situ High-fidelity Severe Contrast Reaction Simulation Radiology Team Performance Testing to Identify Gaps in Knowledge for Teamwork Skills Based on TeamSTEPPS®. Scientific Paper. Radiological Society of North America Annual Meeting, November 2015. Abstract ID: 15007236
- 10) Pollack SM, Kim EY, Conrad EU, **O'Malley RB**, Cooper S, Loggers ET, Davidson D, Bonham L, Ricciotti R, Pillarisetty VG, Kane G, Riddell SR, Jones RL. A Phase I Study to Determine the Safety of Glucopyranosyl Lipid A (G100) Combined with Radiation in Patients with Advanced Sarcoma. Scientific Abstract. Connective Tissue Oncology Society Annual Meeting, November 2015.

h) IRB-approved research projects

- 1) Evaluation of CT Perfusion Parameters as a Potential Biomarker for Pancreatic Cancer
- 2) Screening for Ovarian Cancer in High Risk Population Combining Contrast Enhanced Ultrasound with Epidemiologic Factors.
- 3) Bridging the Radiation Oncology and Diagnostic Radiology Communication Gap: A Survey to Determine Usefulness and Optimal Presentation of Radiotherapy Treatment Plans for Radiologists
- 4) Effectiveness of Checklist Use on Hands-on Simulation Examining Competency in Contrast Reaction Management and Teamwork Skills
- 5) Pilot trial of NY-ESO-1-specific T cells following palliative radiation in patients with metastatic Synovial Sarcoma and Myxoid/Round-Cell Liposarcoma (using pre- and post-treatment biopsies of radiated and non-radiated tumors)
- 6) Using CT/MRI/US in oncology patients for disease tracking/clinical outcomes/patterns of spread
- 7) Retrospective review at Harborview Medical Center assessing the timeliness and availability of outside imaging and effect on trauma patients transferred to HMC from other institutions

16. OTHER

RESEARCH PRESENTATIONS

O'Malley RB, Maximin S, Bhargava P, Wang CL. Taking Team STEPPS on the Road to Patient Safety: What's Taking Us So Long? Education Exhibit. Radiological Society of North America Annual Meeting, November 2016. Abstract ID: HP113-ED-X.

Godwin BD, Shadman M, Godwin JD, **O'Malley RB**. Graft versus Host Disease after Orthotopic Liver Transplantation. American Roentgen Ray Society Annual Meeting, April 2016.

Harms T, Moore D, Hansen N, **O'Malley RB**, Somashekar D, Harrison WL. The Great Deceiver: IgG4 – Related Diseases Masquerading as other Pathologies on Imaging. American Roentgen Ray Society Annual Meeting, April 2016.

Dighe MK, Lee JH, Vakar-Lopez F, **O'Malley RB**, Vaidya S. New Staging and Scoring Systems of Renal Cell Carcinomas: What the Radiologist Needs to Report. Education exhibit. Radiological Society of North America Annual Meeting, November 2015. Abstract ID: 15011729

Lalwani N, Gangadhar K, **O'Malley RB**, Dighe MK, Wang CL. Hepatic Complication of Estrogen and Oral Contraceptive Pills. Education exhibit. Radiological Society of North America Annual Meeting, November 2015. Abstract ID: 15015181.

Gangadhar K, Wang CL, Tang A, Kim S, Nghiem P, **O'Malley RB**. Where Does it Start and Where Does it Go? Unearthing the Hidden Secrets of Merkel Cell Carcinoma. Education exhibit. Radiological Society of North America Annual Meeting, November 2015. Abstract ID: 15016065.

Itani M, Dighe M, **O'Malley RB**, Kim S, Gangadhar K, Pordeli P, Lalwani N. MR evaluation of female urethral and peri-urethral diseases. American Roentgen Ray Society Annual Meeting, April 2015. Abstract #E2391

Pordeli P, Itani M, Dighe M, **O'Malley RB**, Gangadhar K, Kumbhar S, Lalwani N. MR Defecography: How to perform and interpret? American Roentgen Ray Society Annual Meeting, April 2015.

Baheti AD, **O'Malley RB**, Kim S, Wang CL. Soft Tissue Sarcomas: An Update for the Abdominal Radiologist. Poster presentation. Society of Abdominal Radiology Annual Meeting, March 2015. Abstract CID: 2113194.

Gangadhar K, Prabhu S, **O'Malley RB**, et al. MR Evaluation of Lower Genitourinary Tract Cysts: What a Radiologist Should Know. Electronic Exhibit. Society of Abdominal Radiology Annual Meeting, March 2015.

Gangadhar K, **O'Malley RB**, et al. Müllerian Duct Anomalies: What Surgeons Want to Know? Electronic Exhibit. Society of Abdominal Radiology Annual Meeting, March 2015.

Gangadhar K, **O'Malley RB**, et al. Geographic Liver Masses in Noncirrhotic Liver: Is MRI Ultimate Diagnostic Modality? Electronic Exhibit. Society of Abdominal Radiology Annual Meeting, March 2015.

Wang CL, Chinnugounder S, Hippe DS, **O'Malley RB**, Zaidi S, Bush W. High-fidelity Hands-on Simulation Team Training Compared to Lecture/Computer Simulation-based Training for Contrast Reaction Management. Oral Presentation. Society of Abdominal Radiology Annual Meeting, March 2015. Abstract CID: 2109515

Hansen N, **O'Malley RB**, Wang CL, and Hankins J. Interim PET/CT in Lymphoma: What the Radiologist Needs to Know. Electronic exhibit. Radiological Society of North America Annual Meeting, November 2014.

Kumbhar SK, Maximin S, Wang CL, **O'Malley RB**, Lalwani N. Why Thyroid Surgeons Are Frustrated with Radiologists: Lessons Learned from Pre- and Postoperative Ultrasound. Electronic exhibit. Radiological Society of North America Annual Meeting, November 2014. Presentation Number: NRE330. *Cum Laude and invited for publication in RadioGraphics*

O'Malley RB et al. MR Imaging of Perianal Fistulas: Beyond the St. James Classification. Electronic exhibit. Radiological Society of North America Annual Meeting, November 2013. Presentation Number: LL-GIE-SU12A.

O'Malley RB et al. Segmental Biliary Ductal Dilatation: Causes and Importance of Follow-up. Electronic exhibit. Radiological Society of North America Annual Meeting, November 2013. Presentation Number: LL-GIE-WE12B.

Hansen N, DeVries MJ, Liu PS, **O'Malley RB**, et al. Lower Extremity Arterial Runoff CT in the Emergency Room: Technique and Review of Common/Unusual Imaging Findings. Electronic exhibit. Radiological Society of North America Annual Meeting, November 2013. Presentation Number: LL-ERE2582.

Al-Hawary MM, Kaza RK, **O'Malley RB** et al. MDCT Findings in Small Bowel Obstruction: Implications of the Cause and Presence of Complications on Treatment Decisions. Poster. Radiological Society of North America Annual Meeting, November 2012. *Invited for publication in RadioGraphics*

O'Malley RB et al. Spectrum of Biliary Pathology in Gadoxetate Disodium (Gd-EOB-DTPA) enhanced MRI. Electronic exhibit. Radiological Society of North America Annual Meeting, November 2011. Presentation Number: LL-GIE2665.

O'Malley RB et al. Perianal fistula evaluation on high resolution 3T MRI: What the radiologists need to know about the normal anatomy and classification of fistulas for therapy planning. Electronic exhibit. American Roentgen Ray Society Annual Meeting, May 2011. Exhibit Number: E174. *Invited for publication in AJR*.

O'Malley RB. Use of Premedication Prior to Intravenous Administration of Iodinated and Gadolinium Based Contrast Material: A Survey of Practice Patterns. University of Michigan, Department of Radiology, Grand Rounds, November 10, 2010.

O'Malley RB et al. Use of Premedication Prior to Intravenous Administration of Iodinated and Gadolinium Based Contrast Material: A Survey of SUR Members. Society of Uroradiology Annual Meeting, February 21, 2010.

EDUCATIONAL PRESENTATIONS

O'Malley RB. Small Bowel Obstruction. University of Washington, Department of Radiology, Body Imaging resident lecture series, August 3, 2017.

O'Malley RB. Resident Call Preparation: Bowel Obstruction and Pancreatitis, University of Washington, Department of Radiology, June 22, 2017.

O'Malley RB. Rectal Cancer. University of Washington, Department of Radiology, Body Imaging fellow lecture series, February 28, 2017.

O'Malley RB. Mesentery and Peritoneum. University of Washington, Department of Radiology, Body Imaging fellow lecture series, January 10, 2017.

O'Malley RB. Small Bowel Obstruction. University of Washington, Department of Radiology, Body Imaging fellow lecture series, December 13, 2016.

O'Malley RB. Pancreas – Benign and Pancreatitis. University of Washington, Department of Radiology, Body Imaging resident lecture series, October 6, 2016.

O'Malley RB. Perianal Fistulas. University of Washington, Department of Radiology, Body Imaging fellow lecture series, September 27, 2016.

O'Malley RB. Resident Call Preparation: Bowel Obstruction and Pancreatitis, University of Washington, Department of Radiology, June 2, 2016.

O'Malley RB. MRI Case Conference, Board Review series, University of Washington, Department of Radiology, May 4, 2016.

O'Malley RB. Mesentery and Peritoneum. University of Washington, Department of Radiology, Body Imaging fellow lecture series, April 12, 2016.

O'Malley RB. Perianal Fistulas. University of Washington, Department of Radiology, Body Imaging fellow lecture series, January 5, 2016.

O'Malley RB. Small Bowel Obstruction. University of Washington, Department of Radiology, Body Imaging fellow lecture series, November 24, 2015.

O'Malley RB. Small Bowel Obstruction. University of Washington, Department of Radiology, Body Imaging resident lecture series, October 22, 2015.

O'Malley RB. Rectal Cancer. University of Washington, Department of Radiology, Educational tutorial for MRI technologists, October 9, 2015.

O'Malley RB. Cystic Ovarian Lesions. University of Washington, Department of Radiology, Body Imaging resident lecture series, September 17, 2015.

O'Malley RB. Mixed Ultrasound Cases. University of Washington, Department of Radiology, Body Imaging resident lecture series, September 17, 2015.

O'Malley RB. MRI Case Conference, Board Review series, University of Washington, Department of Radiology, May 20, 2015.

O'Malley RB. Perianal Fistulas. University of Washington, Department of Radiology, Body Imaging fellow lecture series, February 17, 2015.

O'Malley RB. Small Bowel Obstruction. University of Washington, Department of Radiology, Body Imaging fellow lecture series, February 10, 2015.

O'Malley RB. Small Bowel Obstruction. University of Washington, Department of Radiology, Body Imaging fellow lecture series, May 20, 2014.

O'Malley RB. Perianal Fistulas. University of Washington, Department of Radiology, Body Imaging fellow lecture series, March 11, 2014.

O'Malley RB. Small Bowel Obstruction. University of Washington, Department of Radiology, Body Imaging resident lecture series, October 31, 2013.

O'Malley RB. Ultrasound Case Conference, Oral Board Review series, University of Michigan, Department of Radiology, April 11, 2013.

O'Malley RB. Body MRI Interesting Case Conference. University of Michigan, Department of Radiology, October 11, 2012 and March 14, 2013.

O'Malley RB. Ultrasound Interesting Case Conference. University of Michigan, Department of Radiology, September 25, 2012 and January 15, 2013.

O'Malley RB. Body CT Case Conference. University of Michigan, Department of Radiology, January 16, 2009, February 18, 2011, and August 31, 2012.

O'Malley RB et al. University of Michigan, Department of Internal Medicine, Morbidity and Mortality Conference, July 30, 2010.

O'Malley RB. Breast Imaging Interesting Case Conference. University of Michigan, Department of Radiology, April 28, 2010.

O'Malley RB. Cardiothoracic Imaging Interesting Case Conference. University of Michigan, Department of Radiology, November 19, 2009.

O'Malley RB. Neuroradiology Interesting Case Conference. University of Michigan, Department of Radiology, September 22, 2009.