

July 2025

A. IDENTIFYING DATA

Name Daniel James Durand (“Dan”)

B. ACADEMIC HISTORY

Colleges and Universities Attended

2001	B.S. (Chemistry) <i>summa cum laude</i> , Wake Forest University, Winston-Salem, NC
2006	M.D., The Johns Hopkins University School of Medicine, Baltimore, MD
2012	Certificate. Online Bridge Program, E-Learning for Business Basics. Tuck School of Business at Dartmouth College.
2024	Executive M.B.A. with Honors,, Quantic School of Business and Technology, Washington, DC

Residency and Fellowship Training

2006 – 2007	Internship, Internal Medicine, Johns Hopkins Medicine, Baltimore, MD
2007 – 2011	Residency, Diagnostic Radiology, Johns Hopkins Medicine, Baltimore, MD
2011 – 2012	Combined RSNA fellowship in Musculoskeletal Radiology and Molecular Imaging, Johns Hopkins Medicine, Baltimore, MD

Scholarships and Honors

Duracell / NSTA Student Invention Competition, 2nd place (1996)
Nancy Susan Reynolds Scholar, Wake Forest University (1997-2001)
USA Today All-USA High School Academic Team (1997)
Westinghouse Scholar (1997)
Bausch & Lomb Scholar (1997)
Tandy Scholar (1997)
1st prize, COMAP international contest in mathematical modeling (1999)
Goldwater Scholar (2000)
Co-Chairman, Honor and Ethics Council, Wake Forest University (2000-01)
Merck & Co. Summer Research Fellow (1997-98, 2000)

NIH Summer Research Fellow (1999)

NIH Medical Scientist Training Program Fellow (2001-04)

Glenn/AFAR Fellow (2003)

Alpha Omega Alpha (2005)

Lamport Award (2006)

Board Certification

2011	American Board of Radiology (Diagnostic Radiology)
2016	American Board of Radiology (CAQ Pediatric Radiology)

Licensure

2007-present	Maryland Medical License D66597
2019-present	California Medical License C130791
2022-present	Florida Medical License ME162876

C. Employment

Academic Appointments:

July 1, 2011 to June 30, 2012	Instructor of Radiology, Johns Hopkins University School of Medicine, Baltimore, MD
July 1, 2012 to June 30, 2018	Adjunct Assistant Professor of Radiology, Johns Hopkins University School of Medicine, Baltimore, MD
February 1, 2019 to April 30, 2023	Adjunct Assistant Professor of Radiology, Stanford University School of Medicine, Stanford, CA
October 1, 2021 to September 30, 2022	Adjunct Associate Professor by Practice, Johns Hopkins Carey School of Business, Baltimore, MD
October 1, 2022 to present	Courtesy appointment, Johns Hopkins Carey School of Business, Baltimore, MD
May 1, 2023 to present	Clinical Associate Professor of Radiology, Stanford University School of Medicine, Stanford, CA
July 1, 2023 to present	Adjunct Associate Professor, The George

Washington University School of Medicine,
Washington, DC

Other professional appointments:

June 2012 to May 2013	Associate, McKinsey & Company, Washington, DC
May 2013 to April 2014	Managing Director of Clinical Delivery, Evolent Health, Arlington, VA
April 2014 to February 2015	Vice President of Clinical Transformation, Evolent Health, Arlington, VA
February 2015 to February 2016	Director of Accountable Care, Johns Hopkins Medicine, Baltimore, MD
February 2016 to Present	Radiologist-in-Chief, Sinai Hospital and Samuelson Children's Hospital, Baltimore, MD
February 2016 to Present	Chairman of Radiology, LifeBridge Health System, Baltimore, MD
February 2016 to November 2018	Executive Director of Clinical Alignment Strategy, LifeBridge Health System, Baltimore, MD
November 2018 to May 2021	Chief Innovation Officer and Vice President of Research, LifeBridge Health System, Baltimore, MD
June 2020 to January 2022	Interim Radiologist-in-Chief, Northwest Hospital, Baltimore, MD
May 2021 to March 2024	Chief Clinical Officer and Corporate Vice President, LifeBridge Health System, Baltimore, MD
April 2024 to present	President and Chief Medical Officer

Prenuvo
Redwood City, CA

D. Teaching and Clinical Care

Clinical Teaching Responsibilities

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|--------------|---|
| 2012-2016 | Regular supervision and teaching of pediatric residents and fellows, Johns Hopkins University School of Medicine, Baltimore, MD |
| 2018 to 2024 | Weekly case rounds with pediatrics residents, Sinai Hospital of Baltimore, Baltimore, MD |

Other Teaching Experience

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|-----------------|---|
| 2007-2012 | Medical student radiology course lecturer, Johns Hopkins University School of Medicine, Baltimore, MD |
| 2008-2014 | Lunch conference lecturer, Internal Medicine Residency, Johns Hopkins Medicine, Baltimore, MD |
| 2012-2014 | Board review lecturer, Johns Hopkins Radiology Residency, Johns Hopkins Medicine, Baltimore, MD |
| 2015 | Faculty, Undergraduate Tutorial in Healthcare Improvement. Johns Hopkins University, Baltimore, MD |
| 2015 | Faculty, High Value Healthcare Course, Johns Hopkins University School of Medicine, Baltimore, MD |
| 2019 to present | Lecturer on value-based care and healthcare innovation to MBA, MHA, and MPH students, Johns Hopkins University Carey School of Business, Baltimore, MD |
| 2023 to 2024 | Senior faculty member for two clerkships (Diagnostic Radiology and Interventional Radiology) at the new regional medical campus of the George Washington University School of Medicine at Sinai Hospital in Baltimore, Maryland (LifeBridge Health's academic campus) |

Students / Trainees / Mentorship

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| 2011-2012 | Javad Azadi, medical student, supervision of research paper (case report) over several months |
| 2013-2016 | Anand Narayan, resident and fellow, supervision of multiple research projects over several years |
| 2015 | Allison Greene, medical student, supervision of research project ~2 hours/week over summer term |
| 2015 | Andrew Rogers, medical student, supervision of research project ~2 hours/week for 8 weeks |
| 2015 | Esther Hsiang, medical student, supervision of research project ~2 hours/week for 8 weeks |
| 2015 | Jeff Jensen, medical student, supervision of research paper over several months |
| 2017-2020 | Michael Kiritsy, fellow, supervision of multiple research |

	projects over two years
2018-2019	Limary Garcia-Gonzalez, pediatric resident, supervision of research project on MRI enterography over 1 year
2019-20	Jordan Evans, MBA student, interned with LifeBridge Innovation Department over a 1-year period
2020-21	Siva Raman, fellow, supervision of value-based care research projects over two years

Clinical Responsibilities and Appointments

2008-2011	Physician on call, Advanced Radiology Services, numerous outpatient locations throughout MD
2009-2012	Physician on call, American Radiology Services, numerous outpatient locations throughout MD
2011-2012	PRN ER radiologist (adult and pediatric), Johns Hopkins Bayview Medical Center, Baltimore, MD
2012-2013	PRN MSK radiologist (adult and pediatric), Johns Hopkins University Department of Radiology (Johns Hopkins Hospital, Bayview Medical Center, Howard County General, numerous outpatient locations), Baltimore, MD
2012-2016	Pediatric Radiology attending, Johns Hopkins University Department of Radiology (Johns Hopkins Hospital, Bayview Medical Center, Howard County Hospital), Baltimore, MD
2016-2024	General and Pediatric Radiology attending, LifeBridge Health Department of Radiology (Sinai, Northwest, Levindale, Hospitals and Grace Medical Center), Baltimore, MD
2019, 2022-present	PRN pediatric radiologist, Stanford University Department of Pediatric Radiology (Lucile Packard Children's Hospital, Stanford Valley Care), Stanford University, Stanford, CA

Hospital and Health Care Organization Service Responsibilities

2017-2018	Medical Director, LifeBridge Health ACO, LLC
2021-2024	Medical Director, LifeBridge Health Clinically Integrated Network

Major Administrative Responsibilities or Committee Assignments

2007-08	Vice President, Johns Hopkins Housestaff Council
2008-09	Vice President, Johns Hopkins Housestaff Council
2008, 2011	Johns Hopkins Medical Board
2007-2009, 2011	JHU Graduate Medical Education Committee
2011	Co-President, Johns Hopkins Housestaff Council
2011	Johns Hopkins Medical Board Executive Committee
2014-15	Johns Hopkins Department of Medicine High Value Care Committee
2011-12	American College of Radiology, Communications Committee
2012-15	American College of Radiology, IT and Interoperability Committee

2013-15	American College of Radiology, Utilization Management Committee
2013-17	American College of Radiology, Radiology Integrated Care Network
2014-15	American College of Radiology, Value-Based Payments Committee
2015-16	Johns Hopkins Medicine, ACO Shared Savings Committee
2015-16	Johns Hopkins Medicine, ACO Medical & Quality Committee
2015-16	Johns Hopkins Medicine, ACO Care Management Committee
2015-16	Johns Hopkins Medicine, ACO Research Committee
2016-17	Medicare MEDCAC Committee (appointed, never empaneled)
2016-2020	Board Member, Advanced Health Collaborative II
2017-2020	Board Member, LifeBridge Health Planning Board
2017-2024	New England Journal of Medicine (NEJM) Catalyst Insights Council
2018-2020	American College of Radiology, GRID National Committee
2018-2021	American College of Radiology, MACRA National Committee
2018	MD Board of Physicians, Cardiovascular Interventional Specialist Working Group
2018-20	Chesapeake Regional Information System for Patients (CRISP), Imaging Committee
2018	CRISP, Clinical Committee
2018-2024	CRISP, Research Committee
2018-19	Network of Digital Evidence in Health (NODE Health), National Scientific Research Council
2021-2024	Maryland Radiological Society, Committee on Diversity, Equity, and Inclusion
2016-2024	Board Member, LifeBridge Health Clinical Integrated Network
2016-2024	Medical Executive Committee, Sinai and Northwest Hospitals

E. Public and Professional Service

Community Service Related to Professional Work

2007-08	Executive Director, Rad-aid.org
2021 to 2023	Board Member, Beat the Streets Baltimore
2022 to 2024	Middle School Division Chair, Gilman School Fund

Professional Societies

2007-16, 24	Radiological Society of North America
2007 to present	American College of Radiology
2008-2010	Association of University Radiologists
2021 to present	American College of Healthcare Executives
2025	International Society for Magnetic Resonance in Medicine
Lifetime member	Alpha Omega Alpha, Phi Beta Kappa, Mortar Board, Golden Key

Ad Hoc Reviewer

2004-2014	Annals of Thoracic Surgery
2011	The Journal of Hospital Medicine
2011-2014	Journal of Radiology Case Reports
2013	Academic Radiology

2013	Journal of General Internal Medicine
2015-2024	New England Journal of Medicine
2016	Journal of the American Medical Association
2016	JAMA Internal Medicine
2018-2021	JAMA Open Network
2020	American Journal of Neuroradiology

Editorial Positions

2002 to 2006 Editorial Assistant, *Medicine*

F. Post-Degree Honors and Awards,

2008	Johns Hopkins Resident Teaching Award
2009	SIEMENS SARRAD Fellowship
2011-12	RSNA Research Fellowship
2011-12	Johns Hopkins Ciceric Award
2012	Johns Hopkins Radiology Fellow Research Award
2015	JACR – Best Health Policy Paper (First author)
2017	JACR – Best Leadership Paper (Second author)
2018	40 Under 40 – Baltimore Business Journal
2022	Becker’s Healthcare “113 Great Leaders in Healthcare”
2023	KLAS “Points of Light” Award
2023-24	Quantic Scholarship

G. Other Study and Research Opportunities

Past:

2010 – 2012	Funder: Siemens Title: 15-Minute Knee MRI sequence Role: Co-Investigator
2010 – 2012	Funder: Radiology Society of North American (RSNA) Title: Molecular Imaging of Choline Metabolism in Musculoskeletal Soft Tissue Masses by C-11 Choline PET/CT and MR spectroscopy Role: Principle Investigator
2013-2015	Funder: Safra Foundation Title: Blinding Science Role: Co-Investigator
2019-2020	Funder: Federal SBIR Program Title: LifeBridge Health Accelerator Program

Role: Institutional Administrator

2019

Funder: The Mitzfah Foundation

Title: More than Medicine: Reimagining How Hospitals
Care for Seriously Ill Children and Their Families.

Role: Co-Investigator

Present/Pending: N/A

H. Bibliography

Google Scholar Metrics:

Citations: 3484

h-index: 26

i10-index: 41

Peer-reviewed Articles (53 total, 1 in press)

1. **Durand, D.J.**, Green, B.G., O'Connell, J.F. and Grant, S.K., 1999. Peptide aldehyde inhibitors of bacterial peptide deformylases. *Archives of biochemistry and biophysics*, 367(2), pp.297-302.
2. Buhse, T., **Durand, D.**, Kondepudi, D., Laudadio, J. and Spilker, S., 2000. Chiral symmetry breaking in crystallization: The role of convection. *Physical Review Letters*, 84(19), p.4405.
3. **Durand, D.J.**, Kline, J.M. and Woods, K.M., 2000. Groovin' with the big band (width). *UMAP J*, 21, pp.357-368.
4. Kondepudi, D.K. and **Durand, D.J.**, 2001. Chiral asymmetry in spiral galaxies?. *Chirality: The Pharmacological, Biological, and Chemical Consequences of Molecular Asymmetry*, 13(7), pp.351-356.
5. Hanner, M., Green, B., Gao, Y.D., Schmalhofer, W.A., Matyskiela, M., **Durand, D.J.**, Felix, J.P., Linde, A.R., Bordallo, C., Kaczorowski, G.J. and Kohler, M., 2001. Binding of correolide to the Kv1. 3 potassium channel: characterization of the binding domain by site-directed mutagenesis. *Biochemistry*, 40(39), pp.11687-11697.
6. **Durand, D.J.**, Kondepudi, D.K., Moreira Jr, P.F. and Quina, F.H., 2002. Generation of molecular chiral asymmetry through stirred crystallization. *Chirality*, 14(4), pp.284-287.
7. Ramli, R., **Durand, D.** and Fried, N.M., 2003. Subsurface tissue lesions created using an Nd: YAG laser and cryogen cooling. *Journal of endourology*, 17(10), pp.923-926.

8. **Durand, D.J.**, Perler, B.A., Roseborough, G.S., Grega, M.A., Borowicz Jr, L.M., Baumgartner, W.A. and Yuh, D.D., 2004. Mandatory versus selective preoperative carotid screening: a retrospective analysis. *The Annals of thoracic surgery*, 78(1), pp.159-166.
9. **Durand, D.J.**, Weiss, C.R. and Fishman, E.K., 2005. Computed tomography appearance of an intra-aortic balloon pump: A potential pitfall in diagnosis. *Journal of computer assisted tomography*, 29(2), pp.231-233.
10. Amado, L.C., Saliaris, A.P., Schuleri, K.H., St. John, M., Xie, J.S., Cattaneo, S., **Durand, D.J.**, Fitton, T., Kuang, J.Q., Stewart, G. and Lehrke, S., 2005. Cardiac repair with intramyocardial injection of allogeneic mesenchymal stem cells after myocardial infarction. *Proceedings of the National Academy of Sciences*, 102(32), pp.11474-11479.
11. Antonarakis, E.S., Wung, P.K., **Durand, D.J.**, Leyngold, I. and Meyerson, D.A., 2006. An atypical complication of atypical pneumonia. *The American journal of medicine*, 119(10), pp.824-827.
12. Lehrke, S., Mazhari, R., **Durand, D.J.**, Zheng, M., Bedja, D., Zimmet, J.M., Schuleri, K.H., Chi, A.S., Gabrielson, K.L. and Hare, J.M., 2006. Aging impairs the beneficial effect of granulocyte colony-stimulating factor and stem cell factor on post-myocardial infarction remodeling. *Circulation research*, 99(5), pp.553-560.
13. **Durand D.J.** Cancer risk from multiple imaging tests. *JAMA*. 2011;305(9):887-8.
14. **Durand, D.J.**, 2011. In Favor of a Formal Billing Schedule for Inpatient Radiology Consults. *Journal of the American College of Radiology*, 8(1), pp.e1-e2.
15. Durand C.M., **Durand D.J.**, Lee R., Ray S.C., Neofytos D., 2011. A 61-year-old Female with a Prior History of Tuberculosis Presenting with Hemoptysis. *Clinical Infectious Disease*. 52(7):957-9.
16. Chhabra, A., Soldatos, T., **Durand, D.J.**, Carrino, J.A., McCarthy, E.F. and Belzberg, A.J., 2011. The role of magnetic resonance imaging in the diagnostic evaluation of malignant peripheral nerve sheath tumors. *Indian journal of cancer*, 48(3), p.328.
17. **Durand, D.J.**, 2011. A rational approach to the clinical use of cumulative effective dose estimates. *American Journal of Roentgenology*, 197(1), pp.160-162.

18. Subhawong, T.K., Wang, X., **Durand, D.J.**, Jacobs, M.A., Carrino, J.A., Machado, A.J. and Fayad, L.M., 2012. Proton MR spectroscopy in metabolic assessment of musculoskeletal lesions. *AJR. American journal of roentgenology*, 198(1), p.162.
19. Azadi, J., Subhawong, A. and **Durand, D.J.**, 2012. F-18 FDG PET/CT and Tc-99m sulfur colloid SPECT imaging in the diagnosis and treatment of a case of dual solitary fibrous tumors of the retroperitoneum and pancreas. *Journal of radiology case reports*, 6(3), p.32.
20. **Durand, D.J.**, Dixon, R.L. and Morin, R.L., 2012. Utilization strategies for cumulative dose estimates: a review and rational assessment. *Journal of the American College of Radiology*, 9(7), pp.480-485.
21. Soldatos, T., **Durand, D.J.**, Subhawong, T.K., Carrino, J.A. and Chhabra, A., 2012. Magnetic resonance imaging of musculoskeletal infections: systematic diagnostic assessment and key points. *Academic radiology*, 19(11), pp.1434-1443.
22. **Durand, D.J.**, Feldman, L.S., Lewin, J.S. and Brotman, D.J., 2013. Provider cost transparency alone has no impact on inpatient imaging utilization. *Journal of the American College of Radiology*, 10(2), pp.108-113.
23. Ruutiainen, A.T., **Durand, D.J.**, Scanlon, M.H. and Itri, J.N., 2013. Increased error rates in preliminary reports issued by radiology residents working more than 10 consecutive hours overnight. *Academic radiology*, 20(3), pp.305-311.
24. **Durand, D.J.**, Carrino, J.A., Fayad, L.M., Huisman, T.A., El-Sharkawy, A.M.M. and Edelstein, W.A., 2013. MRI psychophysics: An experimental framework relating image quality to diagnostic performance metrics. *Journal of Magnetic Resonance Imaging*, 37(6), pp.1402-1408.
25. Subhawong, T.K., **Durand, D.J.**, Thawait, G.K., Jacobs, M.A. and Fayad, L.M., 2013. Characterization of soft tissue masses: can quantitative diffusion weighted imaging reliably distinguish cysts from solid masses?. *Skeletal radiology*, 42(11), pp.1583-1592.
26. Durand, C.M., Marr, K.A., Arnold, C.A., Tang, L., **Durand, D.J.**, Avery, R.K., Valsamakis, A. and Neofytos, D., 2013. Detection of cytomegalovirus DNA in plasma as an adjunct diagnostic for gastrointestinal tract disease in kidney and liver transplant recipients. *Clinical infectious diseases*, 57(11), pp.1550-1559.

27. Mhlanga, J.C., **Durand, D.**, Tsai, H.L., Durand, C.M., Leal, J.P., Wang, H., Moore, R. and Wahl, R.L., 2014. Differentiation of HIV-associated lymphoma from HIV-associated reactive adenopathy using quantitative FDG PET and symmetry. *European journal of nuclear medicine and molecular imaging*, 41(4), pp.596-604.
28. **Durand, D.J.**, Robertson, C.T., Agarwal, G., Duszak Jr, R., Krupinski, E.A., Itri, J.N., Fotenos, A., Savoie, B., Ding, A. and Lewin, J.S., 2014. Expert witness blinding strategies to mitigate bias in radiology malpractice cases: a comprehensive review of the literature. *Journal of the American College of Radiology*, 11(9), pp.868-873.
29. **Durand, D.J.** and Kohli, M.D., 2014. Advanced practice quality improvement project: how to influence physician radiologic imaging ordering behavior. *Journal of the American College of Radiology*, 11(12), pp.1155-1159.
30. Itri, J.N., Ballard, D.H., Kantartzis, S., Sullivan, J.C., Weisman, J.A., **Durand, D.J.**, Ali, S. and Kansagra, A.P., 2015. Entrepreneurship in the academic radiology environment. *Academic radiology*, 22(1), pp.14-24.
31. **Durand, D.J.**, Narayan, A.K., Rybicki, F.J., Burleson, J., Nagy, P., McGinty, G. and Duszak Jr, R., 2015. The health care value transparency movement and its implications for radiology. *Journal of the American College of Radiology*, 12(1), pp.51-58..
32. **Durand, D.J.**, Young, M., Nagy, P., Tekes, A. and Huisman, T.A., 2015. Mandatory child life consultation and its impact on pediatric MRI workflow in an academic medical center. *Journal of the American College of Radiology*, 12(6), pp.594-598..
33. **Durand, D.J.**, McGinty, G. and Duszak, R., 2015. From gatekeeper to steward: the evolving concept of radiologist accountability for imaging utilization. *Journal of the American College of Radiology*, 12(12), pp.1446-1448.
34. Narayan, A., Cinelli, C., Carrino, J.A., Nagy, P., Coresh, J., Riese, V.G. and **Durand, D.J.**, 2015. Quality measurements in radiology: a systematic review of the literature and survey of radiology benefit management groups. *Journal of the American College of Radiology*, 12(11), pp.1173-1181.
35. **Durand, D.J.**, Lewin, J.S. and Berkowitz, S.A., 2015. Medical-imaging stewardship in the accountable care era. *New England Journal of Medicine*, 373(18), pp.1691-1693.

36. Tekes, A., Jackson, E.M., Ogborn, J., Liang, S., Bledsoe, M., **Durand, D.J.**, Jallo, G. and Huisman, T.A.G.M., 2016. How to reduce head CT orders in children with hydrocephalus using the lean six sigma methodology: experience at a major quaternary care academic children's center. *American Journal of Neuroradiology*, 37(6), pp.990-996.
37. Narayan, A.K., Brotman, D., Feldman, L.S., Mahesh, M., Lewin, J. and **Durand, D.J.**, 2016. Physicians' Perceptions of Radiation Dose Quantity Depend on the Language in Which It Is Expressed. *Journal of the American College of Radiology*, 13(8), pp.909-913.
38. Narayan, A.K., **Durand, D.J.** and Feldman, L.S., 2016. Avoiding contrast-enhanced computed tomography scans in patients with shellfish allergies. *Journal of hospital medicine*, 11(6), pp.435-437.
39. Hsiang, E., Rogers, A.T., **Durand, D.J.** and Berkowitz, S.A., 2016. Beyond regulatory requirements: designing ACO websites to enhance stakeholder engagement. *Am J Account Care*, 4, pp.46-50.
40. Boland, G.W., Glenn, L., Goldberg-Stein, S., Jha, S., Mangano, M., Patel, S., Schoppe, K.A., Seidenwurm, D., Lohnes, J., Silva III, E. Abramson, R., **Durand, D.J.**, Pattie, L., Kassing, P. and Heller R.E., 2017. Report of the ACR's Economics Committee on value-based payment models. *Journal of the American College of Radiology*, 14(1), pp.6-14.
41. Jensen, J.D. and **Durand, D.J.**, 2017. Partnering with your health system to select and implement clinical decision support for imaging. *Journal of the American College of Radiology*, 14(2), pp.262-268.
42. Narayan, A.K., Harvey, S.C. and **Durand, D.J.**, 2017. Impact of Medicare shared savings program accountable care organizations at screening mammography: a retrospective cohort study. *Radiology*, 282(2), pp.437-442.
43. Larson, D.B., **Durand, D.J.** and Siegal, D.S., 2017. Understanding and applying the concept of value creation in radiology. *Journal of the American College of Radiology*, 14(4), pp.549-557.
44. Greene, A.M., Bailey, C.R., Young, M., Wolfgang, E., Tekes, A., Huisman, T.A. and **Durand, D.J.**, 2017. Applying the National Committee for quality assurance patient-centered specialty practice framework to radiology. *Journal of the American College of Radiology*, 14(9), pp.1173-1176.
45. Kadom, N., Zafar, H.M., Cook, T.S., Greene, A. and **Durand, D.J.**, 2018. Engaging patients: models for patient-and family-centered care in radiology. *RadioGraphics*, 38(6), pp.1866-1871.

46. Tekes, A., Palasis, S., **Durand, D.J.**, Pruthi, S., Booth, T.N., Desai, N.K., Jones, J.Y., Kadom, N., Lam, H.S., Milla, S.S. and Mirsky, D.M., 2018. ACR appropriateness criteria® sinusitis-child. *Journal of the American College of Radiology*, 15(11), pp.S403-S412.
47. Ahlawat, S., Fayad, L.M., **Durand, D.J.**, Puttgen, K. and Tekes, A., 2019. International society for the study of vascular anomalies classification of soft tissue vascular anomalies: survey-based assessment of musculoskeletal radiologists' use in clinical practice. *Current problems in diagnostic radiology*, 48(1), pp.10-16.
48. Narayan, A.K., Tekes, A., Greene, A., Mahesh, M., Jackson, E.M., Huisman, T.A. and **Durand, D.J.**, 2019. Radiation dose reduction in children with hydrocephalus using ultrafast brain MRI. *Journal of the American College of Radiology*, 16(9), pp.1173-1176.
49. Narayan, A.K., Rosenkrantz, A.B., Wang, G.X., Daye, D. and **Durand, D.J.**, 2019. Trends in hospital performance on the medicare national outpatient imaging metrics: a 5-year longitudinal cohort analysis. *Journal of the American College of Radiology*, 16(11), pp.1604-1611.
50. Wandy, T., Gray, S., **Durand, D.J.** and Kadom, N., 2021. Improving Awareness of LGBTQ Patient Preferences Among Radiology Staff Members. *Current Problems in Diagnostic Radiology*, 50(6), pp.768-771.
51. Beals IV, J., Barnes, J.J., **Durand, D.J.**, Rimar, J.M., Donohue, T.J., Hoq, S.M., Belk, K.W., Amin, A.N. and Rothman, M.J., 2021. Stratifying deterioration risk by acuity at admission offers triage insights for coronavirus disease 2019 patients. *Critical care explorations*, 3(4).
52. Chatterjee, P., Beck, A.M., Brager, J.A.L., **Durand, D.J.** and D'Adamo, C.R., 2021. The Effect of an Automated Mobile Patient Engagement Application on Emergency Department Revisits: Prospective Observational Study. *JMIR Formative Research*, 5(12), p.e17839.
53. Wandy, T., Rayaz, S., Brager J., Kiritsy, M., Offerman, E., **Durand, D.J.**, 2022. Colocating Tele-ophthalmology Within Primary Care Settings to Improve Access to Diabetic Retinopathy Screening: Retrospective Descriptive Evaluation. *JMIR Formative Research*, 6(10), e17838.

Books: (none)

Book Reviews: (none)

Non-Peer-reviewed Articles (3 total)

1. **Durand DJ**, Huisman TA, Carrino JA. MR imaging features of common variant spinal anatomy. *Magnetic Resonance Imaging Clinics of North America*. 2010;18(4):717-26.
2. **Durand DJ**, Mahesh M. Understanding CT dose display. *Journal of the American College of Radiology*. 2012;9(9):669-71.
3. Mahesh M, **Durand DJ**. The *Choosing Wisely* campaign and its potential impact on diagnostic radiation burden. *Journal of the American College of Radiology*. 2013 Jan;10(1):65-6.

Book Chapters (5 total)

1. **Durand DJ**, Yuh DD. 2004. Pediatric Lung Transplantation. In Cameron DE and Yang SC (Eds.) *Current Therapy in Thoracic and Cardiovascular Surgery*. New York, NY: Mosby.
2. **Durand DJ**, Yuh DD. 2006. Combined carotid and cardiac disease. In Baumgartner WA and Yuh DD (Eds.) *The Johns Hopkins Manual of Cardiothoracic Surgery*. New York, NY: McGraw-Hill.
3. **Durand DJ**, Horton KM. 2008. Nephrolithiasis. In Eng J and Weiss CR (Eds). *Manual of Radiology: Acute Problems and Essential Procedures*. Baltimore, MD: Lippincott, Williams & Wilkins.
4. **Durand DJ**, Horton KM. 2008. Pyelonephritis. In Eng J and Weiss CR (Eds). *Manual of Radiology: Acute Problems and Essential Procedures*. Baltimore, MD: Lippincott, Williams & Wilkins.
5. **Durand DJ**, Campbell JT, Shatby MW, Moshirfar A and Carrino JA. 2009. The Foot and Ankle. In Khanna AJ (Ed). *Orthopedic MRI*. New York, NY: Thieme.

Abstracts (41 total)

1. **Durand DJ**, Gordon Green B, O'Connell JF, Grant SK. Peptide aldehyde inhibitors of bacterial peptide deformylase. Life Sciences Session, American Association for the Advancement of Science Annual Meeting. Philadelphia, PA (2/14/1998).
2. **Durand DJ**, Kline JM, Woods K. Optimizing radio channel assignments. Mathematical Contest in Modeling mini-symposium, Society for Industrial and Applied Mathematics Annual Meeting. Rio Grande, PR (7/10/2000).
3. **Durand D**, **Fried NM**. Subsurface thermal lesions in tissue using an Nd:YAG laser and cryogen spray cooling. *Journal of Endourology*.

2003;17(9);833. Abstracts of the Society for Urology and Engineering Annual Meeting.

4. Borowicz L, Grega M, **Durand D**, Bailey M, Moeller S, Baumgartner W, McKhann GM, Yuh D. Efficacy of preoperative carotid ultrasound screening in 1139 CABG patients. Heart Surgery Forum. 2003;6(4):202. Abstracts of the Outcomes Annual Meeting.
5. **Durand DJ**, Grega MA, Borowicz LM, Perler BA, Baumgartner WA, Yuh DD. Efficacy of routine preoperative duplex carotid screening in reducing perioperative stroke in coronary bypass patients. Southern Thoracic Surgical Association Annual Meeting. Bonita Springs, FL (11/13/03).
6. Ramli R, **Durand D**, Fried NM. Deep subsurface thermal lesions in tissue using an Nd:YAG laser and cryogen spray cooling: preliminary in vitro results. Lasers in Surgery 2003;14(5312):112-116. Abstracts of the International Society for Optical Engineering Annual Meeting.
7. Saraiva R, Sun C, Minhas KM, **Durand DJ**, Vandegaer K, Barouch LA, Hare JM. Neuronal nitric oxide synthase deficient mice have increased mortality and depressed cardiac performance following myocardial infarction. Circulation, 110 (17): 334-334 1603 Suppl. S OCT 26 2004. Abstracts of the American Heart Association Scientific Sessions.
8. **Durand DJ**, Baumgartner WA, Fleischman B, Conte JV, Vricella LA, Yuh DD. Combined carotid endarterectomy (CEA)/coronary artery bypass (CAB): is it effective in reducing perioperative stroke? Circulation 110 (17): 640-641 2977 Suppl. S OCT 26 2004. Abstracts of the American Heart Association Scientific Sessions.
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factor (G-CSF) and stem cell factor (SCF) treatment on post-myocardial infarction (MI) remodeling. *Circulation*, 112 (17): U184-U185 713 Suppl. S OCT 25 2005. Abstracts of the American Heart Association Scientific Sessions.

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14. Subhawong TK, Machado AJ, **Durand DJ**, Torok CM, Padua A, Carrino JA. T2 Cartilage mapping in the wrist and ankle at 3T: initial experience. Radiological Society of North America, Chicago, IL, November 2010.
15. Subhawong TK, Wang X, **Durand DJ**, Barker P, Carrino JA, Fayad LM. Proton MR spectroscopy in the metabolic assessment of musculoskeletal lesions: recent advances. Radiological Society of North America, Chicago, IL, November 2010.
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23. Narayan A, Cinelli C, **Durand DJ**. Quality measurements in radiology: a systematic review of the literature. Radiological Society of North America, Chicago, IL, November 2014.
24. Narayan, A, Cinelli, CM, Carrino JA, Nagy PG, Coresh J, **Durand, DJ**. Quality measurements in radiology: a systematic review of the literature and survey of radiology benefit management groups. Association of University Radiologists Annual Meeting, New Orleans, LA, April, 2015.
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27. Narayan A, **Durand DJ**. Performance of nation's hospitals on Medicare's outpatient imaging measures. Radiological Society of North America, Chicago, IL, November 2017.
28. **Durand DJ**. Using population health data to ensure appropriate prescribing. 3rd World Congress Opioid Management Summit. Washington, DC (2/26/19).
29. Wandy T, **Durand D**. "Why and how to implement a telemedicine program for the diabetic retinal exam in primary care." Medical Group Management Association (MGMA). Webinar. March 2019.
30. Gray S, Wandy T, **Durand D**. "Enhancing patient experience by creating an LGBTQ-affirming and knowledgeable environment." Accountable

Care Learning Collaborative (ACLC) Conference. Chicago, IL. March 2019.

31. Gray S., Wandy, T. **Durand, D.** “Structured training programs improve provider awareness of caring for LGBTQ patients.” University of Maryland Public Health Research Day. Poster. April 2019.
32. Wandy T, Kiritsy M, **Durand D.** “Utilizing telehealth to improve access to diabetic retinopathy screening.” University of Maryland Public Health Research Day. Poster. April 2019.
33. Gray S, Wandy T, **Durand D.** “Creating an LGBT-affirming environment: provider and staff workshop.” American College of Medical Quality (ACMQ) Conference. Poster. Bethesda, MD. April 2019.
34. Wandy T, Kiritsy M, **Durand D.** “IRIS: An approach to aligning fee-for-service payment with value-based care models for non-dilated point-of-care retinal screenings for patients with diabetes.” American College of Medical Quality (ACMQ) Conference. Bethesda, MD. April 2019.
35. Wandy, T, Kiritsy M, **Durand D.** “Understanding factors that affect patient outreach success from a remote call center.” High Value Practice Academic Alliance. Baltimore, MD. November 2019.
36. Wandy T, **Durand D.** “Enhancing patient engagement and experience in accountable care & lessons learned and best practices in value-based contracting.” National Accountable Care Organization Summit. Washington, DC. June 2019.
37. Wandy, T, Kiritsy M, **Durand D.** “An innovative approach to engaging patients and primary care physicians enhances performance of an accountable care organization.” High Value Practice Academic Alliance. Baltimore, MD. November 2019.
38. Beck A, Kiritsy M, Wandy T, **Durand D.** “Engaging providers via clinical innovations and data.” Center for Medicare and Medicaid Services In-person Learning Collaborative (IPLC). Baltimore, MD. June 2019.
39. Wandy T, **Durand D.** “Bridging the gap between fee-for-service payments and value-based Care.” Value-based Healthcare Congress. Washington, DC. October 2019.
40. Wandy T, **Durand D.** “Improving patient access to diabetic retinopathy screening through telemedicine.” Connected Health Conference. Boston, MA. October 2019.

41. Wandy T, Kiritsy M, **Durand D**. “Preventing blindness through enhanced screening for diabetic retinopathy.” High Value Practice Academic Alliance. Baltimore, MD. November 2019.

Digital publications, interviews, podcasts, webinars, and other multimedia content:

1. American College of Radiology Imaging 3.0 Case Study. “Standing out from the crowd.” 2014. Available at:
<https://www.acr.org/Practice-Management-Quality-Informatics/Imaging-3/Case-Studies/Payment-Models/Standing-Out-From-the-Crowd>
2. Podcast guest. Becker’s Hospital Review Podcast (11/4/2019). Available at: <https://www.beckershospitalreview.com/multimedia/podcasts.html>
3. American College of Radiology webinar panelist. “Alternative payment models and radiologists.” (2/13/19).
4. Interview. Inside Digital Health Executive Voices. (5/16/19) Available at:
<https://www.chiefhealthcareexecutive.com/view/executive-voices-daniel-durand-of-lifebridge-health>
5. Interview. “Choosing Which Health Tech Fits Best in Your System”; Inside Digital Health (5/26/19). Available at:
<https://www.chiefhealthcareexecutive.com/view/executive-voices-daniel-durand-of-lifebridge-health>
6. Interview with Chief Healthcare Executive. “Where health systems are with AI.” World Healthcare Congress (5/29/19). Available at:
<https://www.chiefhealthcareexecutive.com/view/where-health-systems-are-with-ai-algorithms>
7. Author and Producer. “Reading a chest X-ray.” Osmosis YouTube channel (10/28/19). Available at:
(<https://www.youtube.com/watch?v=Xwh4M5LM8X4&t=74s>)
8. Webinar presenter. “What health systems can learn from taking a corporate approach to AI. (11/27/19). Available at:
<https://www.aidoc.com/download/aidoc-webinar-q4>
9. Webinar Panelist. Shared Purpose Connect Podcast (1/30/20). “Clinical View: How Innovative Healthcare Organizations Adopt New Technology.” Available at:
<http://www.sharedpurposeconnect.com/virtual-roundtable-recordings/>
10. Presenter. “The Role of Digital Health in COVID-19”; Node

Health-Digital Health University Open Webinar (3/11/2020). Available at:
<https://www.nodehealth.org/webinar/the-role-of-digital-health-in-covid-19-digital-medicine-university-open-webinar/>

11. Author and producer. “Imaging features of COVID-19.” Osmosis YouTube channel (3/19/20). Available at:
https://www.youtube.com/watch?v=g9jEk_gi_g&t=54s
12. Author and producer. “Beating Coronavirus: Flattening the curve and raising the line.” Osmosis YouTube channel (3/20/20). Available at:
https://www.youtube.com/watch?v=g9jEk_gi_g&t=54s
13. Webinar panelist. “Baltimore Conversations: The Power of Partnerships”; Baltimore Homecoming webinar (4/28/20). Available at:
<https://vimeo.com/414780798>
14. The Healthcare Innovation Company webinar panelist. “The silver lining of COVID-19: accelerate innovation on the road to transformation.” (5/7/20). Available at:
<https://www.youtube.com/watch?v=OR4zdgmVSYw>
15. Guest, Intelrad RadVoice podcast. (5/8/2020). Available at:
<https://www.intelerad.com/episode-3-interview-with-dr-daniel-durand/>
16. Aunt Minnie Webinar panelist. “Radiology Continuity in the Age of COVID-29.” (5/20/20). Available at:
<https://www.auntminnie.com/index.aspx?sec=ser&sub=def&pag=dis&ItemID=129160>
17. Webinar moderator. “Driving radiology innovation and operational improvements using NLP.” (9/10/20). Available at:
www.youtube.com/watch?v=w-SgYHgJgHs
18. Frost & Sullivan webinar panelist. “Perspectives on digital imaging to improve patient and provider outcomes.” (10/22/20). Available at:
<https://www.frost.com/event/calendar/perspectives-on-digital-imaging-to-improve-patient-and-provider-outcomes/>
19. Interview with Becker’s Health Innovation Insider. “7 Rapid Fire Questions with Life Health Innovation Chief Dr. Daniel Durand.” (1/20/21). Available at:
<https://www.beckershospitalreview.com/digital-transformation/health-innovation-insider-7-rapid-fire-qs-with-lifebridge-health-s-innovation-chief-dr-daniel-durand.html>

20. Podcast guest. Osmosis Raise the Line Podcast. (2/24/21). Available at: <https://www.osmosis.org/raisethelinepodcast/creating-lasting-and-longitudinal-relationships-with-patients-with-dan-durand-chief-innovation-office-for-lifebridge-health>
21. Podcast guest. Transforming the delivery of care. (3/26/21). Available at: <https://www.darwinresearch.com/128-transforming-the-delivery-of-care-with-dr-daniel-durand/>
22. Panelist. How has the health system we want changed? Health Impact Live! Forum (3/26/21). Available at: <https://www.youtube.com/watch?v=pW1KKf2GMgk>
23. Presenter. Partnering not purchasing to operationalize innovation at the point of care? Health Impact Live! Forum. (5/25/21). Available at: <https://www.youtube.com/watch?v=aRs8QgpvoCE>
24. Presenter. From Innovator to operator: harnessing the spirit of innovation to transform patient experience and operationalize value-based care. Health Impact Live! Forum. (7/16/21). Available at: <https://www.youtube.com/watch?v=RQdunt4NtYA>
25. RSNA webinar panelist. “Evolutions in workflow. (9/30/21). Available at: <https://www.youtube.com/watch?v=vW8JAyx5UY4>
26. Biofourmis webinar Panelist. What’s next in remote patient monitoring. (5/24/22). Available at: <https://biofourmis.com/videos/webinar-whats-next-in-remote-patient-monitoring/>
27. Podcast guest. Becker’s Healthcare Podcast (7/26/22). Available at: <https://www.beckershospitalreview.com/podcasts/podcasts-beckers-hospital-review/dr-daniel-durand-chief-clinical-officer-at-lifebridge-health-88000078.html>
28. Podcast guest. Beckers Clinical Leadership Podcast (2/10/23). Available at: <https://www.beckershospitalreview.com/podcasts/podcasts-beckers-hospital-review/dr-daniel-durand-chief-clinical-officer-at-lifebridge-93817834.html>
29. Podcast guest. Beckers Healthcare Podcast (6/30/23). Available at: <https://www.beckershospitalreview.com/podcasts/podcasts-beckers-hospital-review/dr-daniel-durand-chief-clinical-officer-at-lifebridge-health-102846314.html>

Invited Presentations

Local presentations

1. Guest lecture. "Choosing Wisely in imaging." 61st Annual Tumulty Topics in Internal Medicine. Johns Hopkins Medicine. Baltimore, MD. (5/3/16).
2. Grand rounds lecture. "Choosing Wisely in imaging." Union Memorial Hospital Grand Rounds. Baltimore, MD. (3/9/17).
3. Resident morning conference lecture. "ACOs and why they matter." University of Miami Department of Radiology. Miami, FL. (3/14/17).
4. Speaker. "The impact of artificial intelligence on healthcare." TEDCO Entrepreneur Expo. Baltimore, MD. (10/25/17).
5. Grand rounds lecture. "Appropriate imaging for physician extenders in rehabilitation." Sinai Hospital of Baltimore Department of Rehabilitation CME Series. Baltimore, MD. (4/10/18).
6. Panelist. "Drug development & targeted therapies." 7th Annual Business in Healthcare Conference at the Johns Hopkins Carey School of Business. Baltimore, MD (3/9/19).
7. Grand rounds lecture. "Healthcare stewardship and health IT – imaging, CDS, and beyond." Grand Rounds at Union Memorial Hospital. Baltimore, MD (4/18/19).
8. Panelist. "Digital health innovation and what it means for baltimore" WaterFront Tech Series. Baltimore, MD (5/23/19)
9. Speaker. "Investing in a value-based care environment" Baltimore Healthcare Executive Forum. Baltimore, MD (9/24/19).
10. Keynote Speaker. "Healthcare entrepreneurs and what it means for Baltimore" Baltimore Innovation Week. University of Baltimore School of Business. Baltimore, MD (10/7/19)
11. Panelist. "Financial collaboration in ACOs" Accountable Care Learning Collaborative. Leavitt Partners Annual Conference. Washington, DC (10/16/19)
12. Keynote Speaker. "Innovating from the inside out" AdvantEdge: Leading on the Edge. SC&H Annual Innovation Summit. Baltimore, MD (11/4/19)

13. Keynote Speaker. "Building a culture of innovation in healthcare." Johns Hopkins Carey School of Business Annual Innovation Lecture. Baltimore, MD (12/16/19)
14. Keynote speaker. "How to better manage the pandemics & speed up AI adoption in healthcare." 11th Annual Conference on Health IT and Analytics . Baltimore, MD. (10/20/20)
15. Guest Speaker. "Value-Based Care in the Post-COVID era." George Washington School of Medicine Grand Rounds. Washington, DC. (6/16/23)

Regional presentations

1. Speaker. "FDG PET-CT in Kaposi sarcoma: past, present and future." AIDS Malignancy Consortium Annual Symposium, Bethesda, Md, (4/28/10).
2. Speaker. "Using multiple blind reviews to establish a statistical concept of standard of care in radiology." In Robertson CT (Chair), *When less information is better: Blinding as a solution to institutional corruption*. Symposium conducted at Harvard Law School, Boston, MA (11/1/2013).
3. Guest lecture. "Delivering new models of care: An IT roadmap for value-based care." Pace University Seidenberg Lecture Series. New York, NY. (11/13/14).
4. Guest lecture. "Provider-side trends in value-based care." Invited lecture for Gerson Lehrman Group Life Sciences. Washington, DC. (1/16/15).
5. Panelist. "Defining high-value providers for ACOs." *Robert Wood Johnson Foundation*. Salt Lake City, UT. (7/15/15).
6. Panelist. "Beyond shared savings." Healthcare Value Summit. Salt Lake City, UT. (7/16/15).
7. Panelist. "Incorporating specialists into physician-led ACOs." Brookings Institution ACO Affinity Group. Washington, DC. (7/22/15).
8. Participant. Clinical decision support stakeholder meeting. American College of Radiology CDS round-table. Washington, DC. (1/20/16).
9. Participant. Intermountain Healthcare / High Value Healthcare Collaborative Workshop. Washington, DC. (3/31/16).

10. Participant. Health Evolution Summit: Radiology Action Group. Dana Point, CA. (4/13/16).
11. Speaker. "Clinical decision support for appropriate diagnostic ordering at the point of care." Cerner Health Conference. Kansas City, MO. (11/13/16)
12. Panelist. "Creating digital medicine toolkits for ACO, payers, and at risk populations." NODE Health Digital Medicine Conference. New York, NY. (12/05/17).
13. Panelist. "Innovation in medicine and technology." Society for Science and the Public 2018 Alumni Brunch Series. Washington, DC. (3/11/18).
14. Keynote Panelist. "Engaging physicians, patients, and health systems for ACO Success." Semi-Annual ACO Leadership Forum. Jacksonville, FL (6/12/18).
15. Faculty. "Risk management in CMS track selection for new and existing ACOs." Semi-Annual ACO Leadership Forum. Jacksonville, FL (6/12/18).
16. Faculty. "Cost and utilization analytics tools for ACOs." Semi-Annual ACO Leadership Forum. Jacksonville, FL (6/13/18).
17. Panelist. "Digital provider identities and the future of provider credentialing." Chain Reaction Blockchain Healthcare Summit. New York, NY (6/14/18).
18. Speaker. "Activating Medicare beneficiaries – How LifeBridge Health improved care coordination and patient outcomes using a consumer engagement platform." ACO Leadership Summit. Dallas, TX (09/17/18).
19. Speaker. "Maximizing partnership opportunities between ACOs/CINs and medical device companies." Partnering With ACOs and IDNs Summit. Los Angeles, CA (10/29/18).
20. Panelist. "Payor, ACO, and IDN executive ThinkTank panel." Payor Partnership Summit. Las Angeles, CA (10/29/18).
21. Speaker. "The phased shift to value-based care: Where local organizations are and where they are moving next." DC Hospital Association 40th Anniversary Conference – DISRUPTION! Relevance, Impact, & The Road Ahead for Healthcare. Washington, DC (11/14/18).
22. Panelist. "Healthcare C-suite executive roundtable." NODE Health Digital Medicine Conference. New York, NY. (12/07/18).

23. Round table moderator. "Payer-provider collaboration and its impact on customer experience." Next Generation GDS Healthcare Summit. Horseshoe Bay, TX (12/10/18).
24. Panelist. "Goliath's impact on the landscape of value-based care." Frost & Sullivan Collaborative Innovation in Healthcare. La Jolla, CA (1/27/19).
25. Keynote panelist. "Blurred lines – care model redesign, aligning finances and the future of payer-provider relations." ACO & Payer Leadership Summit. Braselton, GA (4/8/19).
26. Panelist. "Innovation cross-section: Optimizing patient-provider wellness, technology, and healthcare experience." National Healthcare Mid-Atlantic. Washington, DC (4/11/19).
27. Speaker. "CRISP image exchange: unifying Maryland's radiology studies." HIMSS Maryland Chapter Spring Education Event. Columbia, MD (4/12/19).
28. Panelist. "The future of health services research". Agency for Healthcare Research and Quality Roundtable. Rockville, MD (4/29/19)
29. Panelist. "Innovation within a health system" Premier Innovation & Research Collaborative Meeting. Nashville, TN (6/18/19)
30. Speaker. "Using technology to support your network" Maryland Association of Health Care Executives Event. Towson, MD (9/12/19)
31. Speaker. "Artificial intelligence and its potential impact on healthcare quality, patient safety and medicolegal liability". Constellation Annual Risk Managers Meeting. Baltimore, MD (10/13/19)
32. Speaker. "Driving consumer activation through an omnichannel strategy." Millennium Alliance 2019 Digital Healthcare Transformation Assembly. Denver, CO (11/21/19)
33. Ground rounds lecture. "Digital medicine grand rounds: Spotlight on VR, AI, and machine learning in general medicine & primary care." NODE Health Digital Medicine Annual Conference. New York, NY (12/10/19)
34. Lecturer. "Transcranial Doppler in children and adults." Maryland Regional Vascular Society Fall Meeting. Baltimore, MD (11/7/20).
35. Speaker. "Creating a culture of innovation before, during, & after

COVID.” HealthCare 100 Annual Conference. Phoenix, AZ (10/12/21).

36. Panelist. “Lessons learned & best practices for an effective, impactful clinical AI strategy.” Becker’s Hospital Review 9th Annual CEO + CFO Roundtable. Chicago, IL (11/16/21).
37. Panelist. “Innovation in healthcare: Technology and operations update.” Mid-Atlantic Healthcare Summit. Washington, DC (3/24/22).
38. Lecturer. “Spectral ultrasound waveforms and hidden pathology.” Maryland Regional Vascular Society Spring Meeting. Baltimore, MD (5/14/22).
39. Panelist. “Exploring industry disruptions and innovations.” Healthcare Finance and Revenue Cycle Management Forum East. Philadelphia, PA (7/20/22).
40. Participant. Health Equity Summit. Agency for Healthcare Research and Quality virtual roundtable (7/27/22-7/28/22).

National presentations

1. Prepared remarks. “Leading radiology into the era of value-based care: models and pathways.” Health Evolution Summit 2015. Dana Point, CA. (4/19/15). *Remarks delivered by Dr. Brent Savoie due to Baltimore riots of 2015.*
2. Speaker. “Role of the radiologist as a valued consultant: How you can affect change.” ACR2015 – American College of Radiology Annual Meeting. Washington, DC. (5/18/15).
3. Keynote speaker. “2015 Dwyer Lecture: An IT blueprint for value-Based Care.” Society for Imaging Informatics in Medicine Annual Meeting. Washington, DC. (5/30/15).
4. Faculty lecture. “Physician engagement as a cornerstone of ACO success.” American College of Medical Quality Annual Meeting. Washington, DC. (4/13/16).
5. Speaker. “Aligning CDS and value strategy.” American College of Radiology Annual Meeting. Washington, DC. (5/17/16).
6. Faculty lecture. “How payers measure value.” Radiological Society of North America (refresher course), Chicago, IL, November 2016.

7. Faculty lecture. "Clinical decision support and utilization management: preparing for the new CMS mandate." Radiological Society of North America (refresher course), Chicago, IL, December 2016.
8. Speaker. "Top 10 strategies for successful ACOs." American College of Medical Quality Annual Meeting. Washington, DC. (4/1/17).
9. Speaker. "Models for the successful deployment of CDS to ensure value in at-risk populations." American College of Radiology Annual Meeting. Washington, DC. (5/25/17).
10. Faculty lecture. "Quality and reimbursement strategies for ACOs and CINs." American College of Medical Quality Annual Meeting. Washington, DC. (4/13/18).
11. Faculty. lecture "Appropriate imaging in lower back pain." American College of Medical Quality Annual Meeting. Washington, DC. (4/13/18).
12. Plenary Speaker. "A roadmap for ACO success." American College of Medical Quality Annual Meeting. Washington, DC. (4/14/18).
13. Speaker. "Innovation, digital health, and value-based care." American College of Medical Quality Annual Meeting. Washington, DC (4/13/19).
14. Keynote speaker. "Top 10 digital innovations for accountable care organizations." American College of Medical Quality Annual Meeting. Washington, DC (4/13/19).
15. Panelist. "The future of health services research". AHRQ's Roundtable. Rockville, MD (4/29/19)
16. Panelist. "More than buzz: realize the potential of AI and ML" World Health Care Congress. Washington, DC. (4/30/19)
17. Speaker. "Caring for acute patients in non-hospital settings" National Association of ACOs Annual Conference. Washington, DC (9/26/19)
18. Keynote Speaker. "Health IT advocacy – the health system perspective" Premier Innovation & Research Collaborative Meeting. Charlotte, NC (10/22/19)
19. Keynote Speaker. "Building a culture of innovation" Medical Home Network's 2019 Ideas Exchange. Chicago, IL (11/19/19).

20. Panelist. "Start-up's role in healthcare transformation: the pioneer's blurring industry lines." Medical Home Network's 2019 Ideas Exchange. Chicago, IL (11/19/19).
21. Participant. "Data innovations for improving transparency in healthcare cost and quality summit." Agency for Healthcare Research and Quality roundtable. Rockville, MD (12/13/19)
22. Panelist. "Executive panel: Top technology innovators." HMG Live! New York Global Innovation Virtual Summit. (6/26/20)
23. Speaker. "Navigating physician leadership in the time after COVID." Health Leaders Annual CMO Exchange. Kohler, WI (8/26/21).
24. Speaker. "AI and advanced analytics." Radiological Society of North America (lunch and learn session), Chicago, IL (12/1/21).
25. Speaker. "Navigating physician leadership in the time after COVID." Health Leaders Annual CMO Exchange. Kohler, WI (8/26/21).
26. Speaker. "Designing a Physician Friendly Digital Front Door." Health Leaders Annual CMO Exchange. Coeur D'Alene, ID (8/26/22).
27. Speaker. "How to negotiate (and successfully operate) value-based contracts." Marcus Evans National CMO Summit. San Diego, CA (9/30/22).
28. Panelist. "Don't lose your spark! How to keep innovation rolling." Becker's Hospital Review: Health IT, Digital Health, Revenue Cycle Annual Meeting. Chicago, IL (10/6/22).
29. Keynote Speaker. "How distributed networks are disrupting traditional models of care." American College of Radiology Annual Informatics Summit. Washington, DC (10/22/22).
30. Speaker. "Aggregating Clinical and Claims Data to create a Unified Patient Record." KLAS K2 Collaborative Summit. Salt Lake City, UT (5/9/23).
31. Speaker. "Scaling a Methodology for Cyberthreat Response within Clinical Operations." Health Leaders Annual CMO Exchange. Ojai, CA (8/25/23).
32. Speaker. "Collaboration is Key: Bridging the Payer-Provider Relationship." Marcus Evans National CMO Summit. San Diego, CA (9/29/23).

33. Panelist. "Being the Employer of Choice: Recruiting Strategies That Work to Recruit Millennials." Marcus Evans National CMO Summit. San Diego, CA (9/29/23).
34. Panelist. "Startups, Investment Arms, Venture Capital & More: Partnership for Long Term Financial Stability." Beckers Healthcare 2023 Health IT and Digital Health Conference. Chicago, IL. Scheduled for 10/4/23.
35. Panelist. "Physicians in 2030: Tech That Will Change Everything for Better or Worse." Beckers Healthcare 2023 Health IT and Digital Health Conference. Chicago, IL. Scheduled for 10/6/23.
36. Keynote Speaker. "You Can Stay Operational During a Cyberattack." Health Leaders Exchange Community Webinar. Scheduled for 10/13/23.

International Presentations

1. Faculty lecture. "Artificial intelligence in pediatric radiology: top of license practice for machines." American Society of Neuroradiology Annual Meeting. Vancouver, CA (6/7/18).
2. Keynote speaker. "Deploying Intelrad's platform: LifeBridge Health's experience" Intelrad Annual Global Employee Gathering. Montreal, CA (5/28/19)