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EDUCATION

2011 B.S. Investigative and Medical Sciences (magna cum laude), Saint Louis University, St. Louis, MO
2016 D.O., Kirksville College of Osteopathic Medicine, Kirksville, MO
2021 Residency, University of Louisville, Louisville, KY
2022 Fellowship, University of Cincinnati, Cincinnati, OH

ACADEMIC APPOINTMENTS

2022 - Present Assistant Professor
Department of Radiology
University of Louisville
Louisville, KY
2021-2022 Clinical Instructor
Department of Radiology
University of Cincinnati
Cincinnati, OH

OTHER POSITIONS AND EMPLOYMENT

2008 - 2010 Physical Therapy Technician, Amato Physical Therapy, St. Louis, MO
2012 – 2012 Laboratory Technician, Nestle-Purina, St. Louis, MO

CERTIFICATION AND LICENSURE

2016 Kentucky State Medical License (active)
2021 Ohio State Medical License (active)

PROFESSIONAL MEMBERSHIPS AND ACTIVITIES

2021 – Present SAR
2017 – Present ABR, Member in training
2017 – Present RSNA, Member in training
2016 – Present Kentucky Medical Association, Member in training
2012 – Present Greater Louisville Medical Society
2012 – Present AMA, Member in training

2012 – 2014 Sigma Sigma Phi: Medical school honors fraternity, Project Coordinator

HONORS AND AWARDS

2021 Top Residency ACR Inservice Exam Score, University of Louisville
2007 - 2011 Member of the Saint Louis University Swimming and Diving Team
2013 – 2014 Regenerative Medicine Foundation: KCOM student chapter, Vice president

COMMITTEE ASSIGNMENTS AND ADMINISTRATIVE SERVICES

2018 - 2021 University of Louisville Hospital Resident Quality and Safety Leadership Council

EDUCATIONAL ACTIVITIES

2021 - 2022 Present GU Multidisciplinary Conference, University of Cincinnati, Bi-Weekly
2021 - 2022 Medical Student Lecture "Introduction to Abdominal Imaging," University of Cincinnati, Bi-Weekly
2014 CME Lecture, "Management of Snake and Spider Bites", Mercy Hospital, Washington, MO

CLINICAL ACTIVITIES

Interpret a variety of diagnostic radiology exams with an primary focus on abdomen and pelvic imaging (CT, MRI, radiographs, ultrasound and fluoroscopy).

PUBLICATIONS

- Veasey BP, Broadhead J, **Dahle M**, Seow A, Amini AA. Lung Nodule Malignancy Prediction From Longitudinal CT Scans with Siamese Convolutional Attention Networks. *IEEE Open J Eng Med Biol.* 2020;1:257-264.

ABSTRACTS AND PRESENTATIONS

POSTERS

- Larder, A., **Dahle, M.**, Tobler, J. and Wahab, S., 2022. Thinking In and Out of the Box: Using Chemical Shift Imaging as a Problem-Solving Tool. Poster presented at: 2022 SAR Annual Meeting; February 27 - March 4, 2022, Scottsdale, AZ.

ABSTRACTS

- Veasey B, Farhangi MM, Frigui H, Broadhead J, **Dahle M**, Pezeshk A, Seow A, Amini AA, Lung Nodule Malignancy Classification Based on NLSTX Data. In: *2020 IEEE 17th International Symposium on Biomedical Imaging (ISBI)*. IEEE; 2020:1870-1874.
- Das S, Conner EJ, **Dahle MD**, Riway R, Gandhe, AR, Liu W, Kerri R, Akca O. Role of CT Perfusion Parameters and Collateral Score in Predicting Outcomes in Large Vessel Occlusion Strokes Who Received Both Intravenous Alteplase and Endovascular Thrombectomy. American Academy of Neurology 2019 Annual Meeting, Philadelphia, PA, May 4-10, 2019.