

Philip Dydynski, M.D.

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EDUCATION

1999 B.S. in Biomedical Engineering, University of Miami, Miami, FL
2004 M.D., Ponce School of Medicine, Ponce, Puerto Rico
2006 Internal Medicine Residency, Ochsner Medical Center, New Orleans, LA
2010 Diagnostic Radiology Residency, Ochsner Medical Center, New Orleans, LA
2011 Pediatric Radiology Fellowship, Texas Children's Hospital, Houston, TX

ACADEMIC APPOINTMENTS

6/2024 Assistant Professor, Department of Radiology
University of Louisville School of Medicine
Louisville, KY

OTHER POSITIONS AND EMPLOYMENT

7/2011-4/2024 Staff Pediatric Radiologist, Norton Children's Hospital- Louisville, KY
1/2013-6/2023 Division Chief, Pediatric Radiology, Norton Children's Hospital- Louisville, KY

CERTIFICATION AND LICENSURE

2010 Board Certification- American Board of Radiology
2012 Certificate of added Qualification in Pediatric Radiology
2011 Kentucky Medical License (active)

PROFESSIONAL MEMBERSHIPS AND ACTIVITIES

Radiological Society of North America
 American Roentgen Ray Society
 American Medical Association
 Society of Pediatric Radiology
 Society of Pediatric Neuroimaging
 American Society of Emergency Radiology

HONORS AND AWARDS

Dates Acknowledged by the Department of Internal Medicine at Ochsner Medical Center for demonstrating dedication to the medical profession during Hurricane Katrina in June 2006.

COMMITTEE ASSIGNMENTS AND ADMINISTRATIVE SERVICES

2013-2023 Medical Executive Committee, Norton Children's Hospital
 2012-2022 Cardiovascular Care Committee Meeting, Norton Children's Hospital
 2014-2018 Pediatric Performance Improvement and Safety Committee, Norton Women and Children's
 2012-2014 Trauma Committee, Norton Children's Hospital
 2013-2015 Inpatient Services Committee, Norton Children's Hospital
 2012-2015 Safety Committee, Norton Children's Hospital

ABSTRACTS AND PRESENTATIONS

- Unusual Case of Common Arterial Trunk with Atresia of the Right Pulmonary Artery and Aortopulmonary Collaterals. Kozik D, **Dydynski P**, Austin E, Alsoufi B. *World J Pediatr Congenit Heart Surg*. 2020 Jul;11(4):534-536. doi: 10.1177/2150135120913807.
- Inter-rater Reliability of Sacral Ratio Measurements in Patients with Anorectal Malformations. Metzger G, Cooper JN, Kabre RS, Mak GZ, Halleran DR, Boyd K, Chan S, Corea D, **Dydynski P**, Gill K, Kraus S, Sanchez R, Afrazi A, Calkins C, Linden AF, Downard C, Ehrlich PF, Fraser JD, Landman M, Leys CM, Rymeski B, Wood RJ, Levitt MA, Deans KJ, Bates DG, Minneci PC; Midwest Pediatric Surgery Consortium. *J Surg Res*. 2020 Dec; 256:272-281. doi: 10.1016/j.jss.2020.06.040. Epub 2020 Jul 23.
- Morris J, Kriss V, **Dydynski P**. Infantile Sonographic Screening for Occult Spinal Dysraphism. 120th Annual Meeting of the ARRS, Chicago, IL, May 3-8, 2020, Abstract Number: E2601.
- Simultaneous Norwood and Aortic Uncrossing in Neonate with Aortic Atresia and Right Circumflex Aorta. Alsoufi B, **Dydynski P**, Austin E, Kozik D. *Semin Thorac Cardiovasc Surg*. 2020 Autumn;32(3):563-568. doi: 10.1053/j.semctvs.2019.10.008. Epub 2019 Oct 15.
- **Dydynski P**, Austin JS, Kozik D, Alsoufi B. Utility of Pre- and Postoperative Computed Tomography Angiography for the Evaluation of a Complex Vascular Ring. *World J Pediatr Congenit Heart Surg*. 2019 Sep;10(5):654-656. doi: 10.1177/2150135119867586. PMID: 31496408.
- Morris J, Kriss S, Austin J, **Dydynski PB**. Review of Anomalous Pulmonary Veins Using CT Angiography: More than Just the Scimitar. Presentation Annual Society of Cardiovascular CT Meeting, Baltimore. July 2019.
- Utility of Nuclear Imaging in the Pediatric Patient. Society of Nuclear Medicine KY Meeting. Louisville, KY Nov, 2017.
- Imaging of the Pediatric Knee and Hip. Pediatric Orthopedic Surgery Symposium. Louisville, KY. September 22, 2017.

- Advanced Imaging of Congenital Heart Disease. Lawrence Davis Lecture, University of Louisville Pediatric Grand Rounds. May 26, 2017.
- Noon lectures given to the University of Louisville Radiology Residents regarding Imaging of Congenital Heart Disease
- **Dydynski P**, Kiper C, Kozik D, Keller BB, Austin E, Holland B. Three-Dimensional Reconstruction of Intracardiac Anatomy Using CTA and Surgical Planning for Double Outlet Right Ventricle: Early Experience at a Tertiary Care Congenital Heart Center. *World J Pediatr Congenit Heart Surg*. 2016 Jul;7(4):467-74. doi: 10.1177/2150135116651399. PMID: 27358302.
- 3D printed ventricular septal defect patch: a primer for the 2015 Radiological Society of North America (RSNA) hands-on course in 3D printing. Giannopoulos AA, Chepelev L, Sheikh A, Wang A, Dang W, Akyuz E, Hong C, Wake N, Pietila T, **Dydynski P**, Mitsouras D, Rybicki FJ. *3D Print Med*. 2015;1(1):3. doi: 10.1186/s41205-015-0002-4. Epub Nov 27, 2015.
- Kiper C, **Dydynski P**, Austin E, Holland B. A Novel Approach to Pre – Operative Planning in Complex Congenital Heart Disease; 3-D CT Angiography Using an Intracardiac Myocardial Model and “Surgeon’s Views”: Early Experience. Presentation at the Annual Society of Cardiovascular CT Meeting, Las Vegas, July 2015.
- Bimonthly Interesting Case Conference University of Louisville Pediatric Emergency Fellows 2014-2019.
- **Dydynski P**, Joyce M, Arora S. Rapid Spiral Dual Source CT For Imaging Congenital Heart Disease with Technical Considerations. Poster Presentation at the Annual Society of Pediatric Radiology meeting, San Antonio, May 2013.
- **Dydynski P**. 3D Imaging of Congenital Heart Disease with the Experts. Presentation at the annual Society of Pediatric Radiology meeting, San Antonio, May 2013.
- **Dydynski P**, Foster JL. Initial Experience with Dual Source Somatom Flash CT for Imaging Congenital Heart Disease. Poster Presentation at the Society of Cardiovascular CT Annual Meeting, July 2012.
- **Dydynski P**, Masand P, Bissett G, Krishnamurthy R. Applications of non-Gd Contrast Angiography using SSFP in Children. Poster presented at the International Pediatric Radiology Society meeting in London England, May 2011.
- **Dydynski P**, Roman A, Munden M. Differential Diagnosis of a 2-Year-Old with a Limp: A Pictorial Review. Poster presented at the American Roentgen Ray Society meeting in Chicago, May 2011.
- Masand P, **Dydynski P**, Roman A, Guillerman P. Review of Soft Tissue Masses in the Pediatric Patient with Rad-Path Correlation. Poster presented at the American Roentgen Ray Society meeting in Chicago, May 2011.
- Yeremeyeva E, **Dydynski P**, Singh MK, Milburn J. Primary Intracerebral Fibrosarcoma. Poster Presented at Annual Ochsner Research Night, May 2009.
- **Dydynski P**, Bluth EI, Altmeyer W, Devun DA, Milburn J. Collateral Transformation of the Hepatic Artery in the Post Liver Transplant Patient. Poster presented at Annual Ochsner Research Night, May 2008.
- Smetherman D, Jackson P, **Dydynski P**. The Effect of Breast Core Needle Biopsy Technique on Detection of Lobular Intraepithelial Neoplasia. Poster presented at Annual Ochsner Research Night, May 2007.

PUBLICATIONS

PEER-REVIEWED ORIGINAL RESEARCH MANUSCRIPTS

- 1.
2. Kriss S, **Dydynski P**. Sonography of Meconium Peritonitis in the Neonate. *American Journal of Sonography*. Sept 2019;2;6.
3. **Dydynski P**, Bluth EI, Altmeyer W, Devun DA, Milburn J. Clinical Observations. Collateral Transformation of the Hepatic Artery After Liver Transplantation. *American Journal of Roentgenology*, 2008; 191:546-549.
4. Smetherman D, **Dydynski P**, Jackson P., “Effect of Breast Core Needle Biopsy Technique on Detection of Lobular Intraepithelial Neoplasia,” *The Ochsner Journal* 7:121-124, 2007.
5. Authors, “Title,” Journal, volume, number, pages, year

OTHER PUBLICATIONS

- **Dydynski P**, Altmeyer W, Layman T. Acute Bilateral Renal Cortical Necrosis. Electronic publication, *American College*

of Radiology Case-in-Point, Dec 17, 2008.