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CURRICULUM VITAE

Dylan T. Applin MD

Assistant Professor
Department of Radiology

OFFICE ADDRESS:

9000 West Wisconsin Avenue

Milwaukee, WI 53226

EDUCATION:

08/2010 - 05/2014 - Bachelor of Science, Biochemistry; Minor, Physics, Wisconsin Lutheran College, Milwaukee, WI

08/2015 - 06/2019 Doctor of Medicine, Medical College of Wisconsin, Milwaukee, WI

POSTGRADUATE TRAINING AND FELLOWSHIP APPOINTMENTS:

07/2019 - 06/2020 Internship, Internal Medicine, Medical College of Wisconsin, 8701 W Watertown Plank Rd, Milwaukee, WI 53226

07/2020 - 06/2024 Residency, Diagnostic Radiology, Medical College of Wisconsin, 8701 W Watertown Plank Rd, Milwaukee, WI 53226

07/2023 - 06/2024 Neuroradiology Mini-Fellowship, Radiology, Pediatric, Medical College of Wisconsin, 8701 W Watertown Plank Rd, Milwaukee, WI 53226

07/2024 - 06/2025 Fellowship, Radiology, Pediatric, Medical College of Wisconsin, 8701 W Watertown Plank Rd, Milwaukee, WI 53226

FACULTY APPOINTMENTS:

07/2025 - Present Assistant Professor, Radiology, Pediatric, Medical College of Wisconsin/Children's Specialty Group, 8701 W Watertown Plank Rd, Milwaukee, WI 53226

HOSPITAL STAFF PRIVILEGES:

07/2025 - Present Assistant Professor, Radiology, Pediatric, Froedtert Hospital, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226

07/2025 - Present Assistant Professor, Radiology, Pediatric, Froedtert and Medical College of Wisconsin Community Physicians, W126 N7338 Flint Dr., Menomonee Falls, WI 53051

07/2025 - Present Assistant Professor, Radiology, Pediatric, Children's Wisconsin, 9000 W. Wisconsin Avenue, Milwaukee, WI 53226

07/2025 - Present Assistant Professor, Radiology, Pediatric, Community Memorial Hospital, W180 N8085 Town Hall Road, Menomonee Falls, WI 53051

07/2025 - Present Assistant Professor, Radiology, Pediatric, St. Joseph's Hospital, 3200 Pleasant Valley Road, West Bend, WI 53095

SPECIALTY BOARDS AND CERTIFICATION:

Board Certified	Issue Date	Expiration
Wisconsin State Medical License	09/13/2021	10/31/2027
DEA License	04/30/2025	06/30/2028
American Board of Radiology – Certificate in Diagnostic Radiology	05/19/2025	None
Basic Life Support Certification	05/19/2025	05/31/2027

AWARDS AND HONORS:

08/2010 - 05/2014 Summa Cum Laude , Wisconsin Lutheran College, Milwaukee, WI
2010 - 2014 Presidential Plus Academic Merit Scholarship, Wisconsin Lutheran College, Milwaukee, WI
05/2012 Herbert O. Fleischer Scholarship for Outstanding Biology Major, Wisconsin Lutheran College, Milwaukee, WI

MEMBERSHIPS IN HONORARY AND PROFESSIONAL SOCIETIES:

07/2018 - Present Present Alpha Omega Alpha Honor Medical Society (Member)
07/2020 - Present Radiological Society of North America (Member)
07/2020 - Present American College of Radiology (Member)
08/2023 - Present American Society of Neuroradiology (Member)
09/2024 - Present Society of Pediatric Radiology (Member)

LOCAL/REGIONAL APPOINTED LEADERSHIP AND COMMITTEE POSITIONS:

03/2023 - 04/2025 Representative, Resident/Fellow Section, Wisconsin Radiological Society

RESEARCH GRANTS/AWARDS/CONTRACTS/PROJECTS:

Active

Peer Review

Title:	Analysis of MRI-derived gastric volume measurements to assess gastric motility in healthy controls and patients with connective tissue disorders. As the attending radiologist, I oversee study acquisition and perform real-time adjustments to ensure scan quality, consistency, and adequate coverage of region(s) of interest.
Source:	Medical College of Wisconsin, Departments of Radiology and Gastroenterology
Role & Effort:	Co-Investigator
PI:	Katja Karrento, M.D.
Dates:	07/2024 - Present

Prior

Non-Peer Review

Title:	Compilation of primary literature and images for incorporation into the textbook A Student's Guide through the Great Physics Texts.
Source:	Wisconsin Lutheran College Department of Physics
Role & Effort:	Co-Investigator
PI:	Kerry Kuehn, Ph.D.
Dates:	01/2012 - 07/2012
Title:	Biomechanical study of transverse patella fractures fixed with headed versus headless screws.
Source:	Medical College of Wisconsin Department of Orthopedic Surgery
Role & Effort:	Co-Investigator

PI:	Mei Wang, Ph.D.
Dates:	09/2015 - 10/2016

INVITED LECTURES/WORKSHOPS/PRESENTATIONS:

Local

Neonatology Fellows, Medical College of Wisconsin, Milwaukee, 09/16/2025 - 09/18/2025
MCW Radiology Residency, Medical College of Wisconsin, Milwaukee, 10/23/2025
Rotating Pediatric Radiology Residents, Medical College of Wisconsin, 01/16/2026

MCW TEACHING ACTIVITIES:

Resident and Fellow Education

07/16/2025 Fetal Case Conference
07/16/2025 Neuro Oncology Conference
07/17/2025 Tumor Board
07/17/2025 Resident Lecture
07/22/2025 Interesting Case
08/05/2025 Interesting Case
08/06/2025 Neuro Oncology Conference
08/07/2025 Resident Lecture
08/27/2025 Neuro Oncology Conference
09/09/2025 Interesting Case
09/10/2025 Neuro Oncology Conference
10/01/2025 Neuro Oncology Conference
10/22/2025 Neuro Oncology Conference
10/23/2025 Resident Lecture
11/11/2025 Interesting Case
11/12/2025 Neuro Oncology Conference
12/17/2025 Fetal Case Conference
12/17/2025 Neuro Oncology Conference
12/18/2025 Professor Rounds
01/14/2026 Neuro Oncology Conference
01/14/2026 Fetal Case Conference
01/15/2026 Resident Lecture

Continuing Medical Education

07/11/2025 Pediatric Central Nervous System Vascular Conference
07/15/2025 Epilepsy Conference
08/05/2025 Epilepsy Conference
08/26/2025 Epilepsy Conference
09/09/2025 Epilepsy Conference
09/30/2025 Epilepsy Conference
10/21/2025 Epilepsy Conference
11/11/2025 Epilepsy Conference
11/25/2025 Epilepsy Conference
12/12/2025 Pediatric Central Nervous System Vascular Conference
01/09/2026 Pediatric Central Nervous System Vascular Conference

BIBLIOGRAPHY

Refereed Journal Publications/Original Papers

1. Martin J, Applin D, McGrady L, Wang M, Schmeling G. Biomechanical Comparison of Tension Band Fixation of Transverse Patella Fractures with Headless Compression Screws vs Headed Screws [published online ahead of print January 29, 2019]. Journal of Orthopaedic Trauma. doi: 10.1097/BOT.0000000000001447

2. Applin D, Jesser S, Smullen DV, Agarwal M, Beck R. Diabetic Striatopathy. American College of Radiology Case in Point. February 19, 2024. Case of the Month.
3. Applin D, Strike J, Zorn A, O'Connor S. Hydrocele of the canal of Nuck. American College of Radiology Case in Point. February 1, 2024.
4. Von Krüchten R, Barrow M, Adams L, Singh SB, Varniab ZS, Suryadevara V, Ghimire P, Pribnow A, Qi J, Applin D, Lokesha YU, Nernekli K, Daldrup-Link HE. Deep learning for accurate tumour volume measurement and prediction of therapy response in paediatric osteosarcoma. Eur Radiol. 2025 Nov 1:10.1007/s00330-025-12115-w. doi: 10.1007/s00330-025-12115-w. Epub ahead of print. PMID: 41176552; PMCID: PMC12694974.