

RYAN H. SYDNOR

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EDUCATION/TRAINING

<i>Fellowship</i>	Duke University Medical Center, Durham, NC Vascular and Interventional Radiology	2013-2014
<i>Residency</i>	Duke University Medical Center, Durham, NC Diagnostic Radiology <ul style="list-style-type: none">▪ Chief Resident	2009-2013
<i>Internship</i>	University Hospitals Case Medical Center, Cleveland, OH Internal Medicine	2008-2009
<i>Medical School</i>	University of Wisconsin School of Medicine and Public Health (UWSMPH), Madison, WI Doctorate of Medicine <ul style="list-style-type: none">▪ Alpha Omega Alpha Honor Society	2004-2008
<i>Undergraduate</i>	University of Wisconsin-Madison, Madison, WI Bachelor of Science, Biomedical Engineering <ul style="list-style-type: none">▪ Engineering Honors in Liberal Arts	1999-2004

BOARD CERTIFICATION

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| ▪ Subspecialty in Vascular and Interventional Radiology | 2016 |
| ▪ Diagnostic Radiology | 2013 |

EXPERIENCE

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| ▪ Interventional Radiologist, Colorado Imaging Associates, Lakewood, CO <ul style="list-style-type: none">▪ Chief of Interventional Radiology, Longmont United Hospital | 2018-Pres. |
| ▪ Interventional Radiologist, Aurora Health Care, Milwaukee, WI <ul style="list-style-type: none">▪ Chief of Interventional Radiology, Aurora Sinai Medical Center | 2014-2018 |
| ▪ Locum Tenens Radiologist, Eastern Radiologists, Inc., Greenville, NC | 2012-2013 |
| ▪ Biomechanics Research Assistant, Kyushu University Control Systems Laboratory, Fukuoka, Japan | 2002-2003 |
| ▪ Biomedical Research Assistant, W.M. Keck Laboratory for Brain Imaging and Behavior, Madison, WI | 2001-2003 |

MEDICAL LICENSURE

- Colorado Medical Board DR.0060778
- Wyoming Board of Medicine #11671A
- Wisconsin Department of Safety and Professional Services #62228
- North Carolina Medical Board #2012-01656

PROFESSIONAL APPOINTMENTS

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| ▪ CIA Executive Committee | 2022-Pres. |
| ▪ Longmont United Hospital Physician Leadership Committee | 2022-Pres. |
| ▪ Longmont United Hospital Medical Executive Committee | 2021-Pres. |
| ▪ Longmont United Hospital Quality Review Committee | 2021-Pres. |

- CIA Interventional Radiology Quality Review Officer 2021-Pres.
- Longmont United Hospital Credentials Committee 2020-2021
- Chief of Interventional Radiology, Longmont United Hospital 2019-Pres.
- Aurora Health Care Institutional Review Board 2016-2018
- Aurora Medical Group Imaging Division Peer Review Subcommittee 2016-2018
- RAD-AID International Board of Directors 2016-2018
- Director of International Program Development, RAD-AID International 2011-2016
- Program Manager, RAD-AID Haiti 2010-2016
- American College of Radiology International Outreach Committee 2012-2015

PROFESSIONAL AFFILIATIONS

- Society of Interventional Radiology
- American Board of Radiology
- Radiological Society of North America (RSNA)
- American College of Radiology

HONORS/AWARDS

- Physician of the Year, Longmont United Hospital 2021
- Alpha Omega Alpha Honor Medical Society 2008
- Lewis E. and Edith Phillips Scholarship 2007
- Class of '53 Scholarship, UWSMPH 2006
- Shapiro Summer Research Grant, UWSMPH 2006
- Racine County Medical Society Alliance Scholarship 2005
- Engineering Honors in Liberal Arts, UW-Madison College of Engineering 2004
- Keck Award, UW-Madison Dept. of Biomedical Engineering 2004
- Japan in Today's World Program Graduate 2003
- Tau Beta Pi Engineering Honor Society 2001
- Wisconsin Academic Excellence and All State Scholarships 1999

PEER-REVIEWED PUBLICATIONS

- **Sydnor R**, Schriber S, Kim C. T-fastener migration after percutaneous gastropexy for transgastric enteral tube insertion. Gut and Liver. 2014 Sep;8(5):495-9.
 - Engstrom B, Horvath J, Stewart J, **Sydnor R**, Miller M, Smith T, Kim C. Tunneled internal jugular hemodialysis catheters: impact of laterality and tip position on catheter dysfunction and infection rates. J Vasc Interv Radiol. 2013 Sep;24(9):1295-302.
 - Chagla G, Busse R, **Sydnor R**, Rowley H, Turski P. Three-dimensional fluid attenuated inversion recovery imaging with isotropic resolution and nonselective adiabatic inversion provides improved three-dimensional visualization and cerebrospinal fluid suppression compared to two-dimensional flair at 3 tesla. Invest Radiol. 2008 Aug;43(8):547-51.
 - **RAD-AID Conference Writing Group**. Multiple white paper reports of RAD-AID Conferences on International Radiology for Developing Countries. Published annually in J Am Coll Radiol, 2010-2015. Citations available upon request.
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BOOK CHAPTER

- **Sydnor R**, Clouse J, Ferrara S, Townes D. "Disaster Response." *Radiology in Global Health: Strategies, Implementation, and Applications*. Ed. Daniel J. Mollura, Ed. Matthew P. Lungren. New York: Springer Science+Business Media, 2014. 147-58.

PRESENTATIONS

- *Interventional Radiology in Women's Health*. Clinical Topics in Radiology Symposium, Aurora Conference Center, Milwaukee, WI October 2016
- RAD-AID International Radiology Symposia and Resident Education (multiple presentations available upon request). Port-au-Prince, Haiti 2012-2016
- *RAD-AID Haiti: Focusing the Mission*. RAD-AID Conference on International Radiology for Developing Countries. Johns Hopkins Hospital, Baltimore, MD October 2014
- Sydnor R, Choudhury KR, Christensen JD, Bridges C, Guevara CJ, Neville AM, Sopko DR, Frush DP. Comparison of conventional and simulated reduced-tube current MDCT for evaluation of endovascular aortic aneurysm repair: A pilot study. Abstract presented at the 99th annual meeting of the RSNA, Chicago, IL December 2013
- *RAD-AID Haiti: Strategies for Lasting Change*. RSNA Refresher Course, Chicago, IL November 2012
- *Haiti: RAD-AID's Radiology Readiness Assessment in Action*. Columbia University Medical Center, New York, NY December 2011
- *The Global Health Imaging Rotation: Radiology Training From a New Perspective*. RAD-AID Conference on International Radiology for Developing Countries. Johns Hopkins Hospital, Baltimore, MD October 2011
- *Radiology in Haiti*. Duke University Department of Radiology Grand Rounds. Duke University Hospital, Durham, NC September 2011
- *RAD-AID in Haiti*. RAD-AID Conference on International Radiology for Developing Countries. Johns Hopkins Hospital, Baltimore, MD November 2010

PATENT

- Co-inventor, United States Patent #7,127,281 B2: Lumbar support and rotation device for MRI studies of vertebral rotation

INTERNATIONAL SERVICE

- Team Leader, RAD-AID Haiti Site Assessment and Educational Trips Port-au-Prince, Haiti 2010-2016
- International Physician Volunteer, Friends of Haiti, Inc. Thomazeau, Haiti 2008-2009

PERSONAL

- Hobbies/Interests: Travel, hiking, HIIT, cycling, swimming, tennis, martial arts, meditation
- Foreign languages: Japanese, French