

# Jason W. DeBerry

[DeBerryMD.com](http://DeBerryMD.com)

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## EDUCATION

<b>Breast Imaging Fellowship:</b> UVA, Charlottesville, VA.	7/ 2017 – 6/ 2018
<b>Radiology Residency &amp; 6 mo. MSK Mini-fellowship:</b> UVA, Charlottesville, VA.	7/ 2013 – 6/ 2017
<b>Transitional Year:</b> WVU, Morgantown, WV.	7/ 2012 – 6/ 2013
<b>Doctor of Medicine:</b> WVU, Morgantown, WV.	2008 – 2012
<b>Bachelor of Science (Biology):</b> Cum Laude, WVU, Morgantown, WV.	2003 – 2008
<b>Bachelor of Arts (Chemistry):</b> Cum Laude, WVU, Morgantown, WV.	2003 – 2008
<b>Bachelor of Arts (Biochemistry):</b> Cum Laude, WVU, Morgantown, WV.	2003 – 2008

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## WORK EXPERIENCE

<b>Radiologist, Radiological Physician Associates, Inc.,</b> Fairmont, WV.	7/ 2018 - Present
<ul style="list-style-type: none"><li>Private practice radiology group covering 14 hospitals in north central WV.</li></ul>	
<b>IT Consultant, MU Dept. of Radiology,</b> Columbia, MO.	12/ 2015 – 10/ 2017
<ul style="list-style-type: none"><li>Led the deployment of an intelligent radiologist worklist (Conserus) and imaging protocol standardization. Assisted in deploying McKesson PACS</li></ul>	
<b>Biology Lab Technician, WVU Dept. of Biology,</b> Morgantown, WV.	2008 – 2009
<ul style="list-style-type: none"><li>Assisted the principal investigator in experimental research analysis, lab management, and research laboratory maintenance</li></ul>	
<b>Software Engineering Intern, ProLogic, Inc.,</b> Fairmont, WV.	2003 – 2006
<ul style="list-style-type: none"><li>Developed software to augment existing products for Department of Defense contracts using Java, C++, and .NET programming languages</li><li>Tested software and researched software tools</li></ul>	

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## LISCENSING AND CERTIFICATIONS

American Board of Radiology – Board Certified	2018 – Present
West Virginia Board of Medicine	2017 – Present
Virginia Board of Medicine	2016 – Present
USMLE Step 1, 2 CS/CK, and 3, Passed	2010, 2011, 2013
BLS	2008 – Present

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## LEADERSHIP AND SERVICE

<b>Peer Selected Resident</b> for the ACGME Clinical Learning Environment Review Site Review	2/ 2017
<b>Member,</b> Radiology and Referring Physician Tele-Consultation committee, UVA	11/ 2016 – 7/ 2017
<b>Member,</b> Imaging Contrast Clinical Decision Support committee, UVA	10/ 2016 – 7/ 2017
<b>Member,</b> Service Integration task force, IT subcommittee, UVA Department of Radiology	9/ 2016 – 7/ 2017
<b>Member,</b> task force for UVA Department of Radiology 24/7 attending coverage	6/ 2016 – 9/ 2016
<b>Member,</b> steering committee for UVA Department of Radiology Intranet	1/ 2016 – 6/ 2017
<b>Member,</b> steering committee for UVA / Merge Healthcare (IBM-Watson) partnership	4/ 2016 – 6/ 2017
<b>Reviewer,</b> UVAHealth.com, Imaging and Radiology Section	5/ 2016

<b>Member</b> , Advisory Committee of the Intercollegiate Undergraduate Program in Biochemistry. WVU Department of Biochemistry	2/ 2016 – Present
<b>Graphic Designer</b> , graphics used for the Fleischner Society <a href="#">website</a>	12/ 2015
<b>Assistant</b> , Taught thoracic radiology to second year medical students. UVA	9/ 2015
<b>Administrator and Developer</b> , UVARadEd.com. Radiology education portal for residents. Temporary username and password available upon request	2015 – Present
<b>Informatics Officer</b> , UVA Radiology Residency	2015 – Present
<b>Member</b> , UVA Department of Radiology IT Steering Committee	2015 – 2016
<b>Member</b> , ad hoc committee for study reporting solution for UVA Radiology Dept.	2015
<b>Administrator and Developer</b> , resident web site for commonly used radiology and department resources	2015
<b>Developer</b> , One click method for quickly restarting EHR/PACS after freezing/crashing	2015
<b>Administrator</b> , <a href="#">ChestCases.com</a> . Web based teaching file using Wiki for UVA Thoracic Radiology Section	2014 – 2015
<b>Member</b> , ad hoc committee for developing and maintaining Resident Procedure Dashboard. Project for documenting radiology resident procedures / studies	2014 – 6/ 2017
<b>Superuser</b> , QPID Health (qpidhealth.com). UVA implementation of EHR clinical dashboard	2014
<b>Implementer</b> , audience response system (TurningPoint) into radiology didactics	2013
<b>Voting Member</b> , WVU SoM Admissions Committee	2011 – 2012

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## HONORS AND AWARDS

<b>First Place</b> , Scientific award for poster <sup>1</sup> at SIIM Annual Meeting	6/ 2017
<b>Resident of the Month</b> - WVU Internal Medicine First non-medicine resident to receive award	9/ 2012
<b>Honors</b> for Obstetrics and Gynecology Clerkship	2011
<b>Honors</b> for Surgery Clerkship Honors for Pediatrics Clerkship	2011
<b>Honors</b> for Family Medicine Clerkship	2011
<b>Outstanding Medical Student</b> for Obstetrics and Gynecology Clerkship Award	2010
<b>Honors</b> in Physical Diagnosis and Clinical Integration I	2009
<b>University Honors Scholar</b> , WVU	2008
<b>Grant Recipient</b> : Sigma Xi Grants-In-Aid of Research	2007
<b>USAF ROTC</b> <a href="#">Arnold Air Society Member</a>	2005

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## SOCIETY MEMBERSHIPS

Society for Imaging Informatics in Medicine	2016 – Present
American College of Radiology	2013 – Present
Medical Society of Virginia	2013 – Present
Albemarle County Medical Society	2013 – 2014
	2016 – Present
Radiological Society of North America	2009 – Present
American Medical Association	2008 – 2010
Sigma Xi associate	2007

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## PUBLICATIONS and PRESENTATIONS

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1. Miller G, **DeBerry J**, et al. Radioactive Seed Localization—Speed Bumps of Early Adoption: How to Pave the Way to Successful Use of Non-Wire Localizations. RSNA 104<sup>th</sup> Annual Meeting. Hollywood, FL. May 8 – May 11, 2017. Chicago, IL. November 25 – November 30, 2018.
2. Cross N, **DeBerry J**, et al. Diagnostic Quality of Machine Learning Algorithm for Optimization of Low-Dose Computed Tomography Data. SIIM 2017 Annual Meeting. Pittsburgh, PA. June 1-3, 2017.
3. Krishnaraj A, **DeBerry J**, et al. Best Practices and Strategies for an Effective Social Media Presence. ACR 2017 Annual Meeting. Washington, DC. May 21-25, 2017.
4. Udeh N, **DeBerry JW**, McEachern R, et al. Online Radiology Procedure Manual: a new approach to standardizing resident education on procedures in radiology. AUR 65<sup>th</sup> Annual Meeting. Hollywood, FL. May 8 – May 11, 2017.
5. **DeBerry JW**, Meshekow JS, Farr A, and Krishnaraj A. Creating and Deploying a Multiuse Intranet Portal at an Academic Radiology Department, Strategies for Success. RSNA 102<sup>nd</sup> Annual Meeting. Chicago, IL. November 27 – December 2, 2016.
6. **DeBerry, JW**. Project Management Tools and Radiology Workflow Overview. Presented at University of Missouri. November, 2016.
7. **DeBerry, JW**. Radiology Informatics Primer. Presented at UVA. Charlottesville, VA. July 2016.
8. **DeBerry JW**, Harvey J, Peppard H, Rochman K, and Nicholson B. Breast Imaging Education: A pilot experience using Wordpress and social media. SBI Annual Meeting, Austin, TX. April 7 – April 10, 2016.
9. Mohiuddin Y, **DeBerry JW**, and Nicholson B. Online Radiology-Pathology Resident Education: How to Make WordPress Work for you. AUR 64<sup>th</sup> Annual Meeting. San Diego, CA. March 29 – April 1, 2016.
10. **DeBerry JW** and Nicholson B. Abstract and Poster. How to create a Resident Radiology Education Portal with Wordpress and social media. AUR 64<sup>th</sup> Annual Meeting. San Diego, CA. March 29 – April 1, 2016.
11. **DeBerry JW** and Nicholson B. Web-based Education. Faculty development meeting. UVA, Charlottesville, Va. March 2, 2016.
12. Contributing Author: Emergency Neuroradiology: A Case-Based Approach. Tang Y, Mukherjee S, and Wintermark M. Cambridge University Press. 2015. ISBN: 1107676134.
13. **DeBerry JW** and Kabadi S. Carestream Vue Reporting Resident Q&A Session. UVA, Charlottesville, VA. November 12, 2015.
14. **DeBerry JW** and Hogg J. Aortic Coarctation. ACR Case in Point. June 16, 2015.
15. **DeBerry JW**, Han J, Hojnowski K, and Hanley M. Abstract and Poster. How to Establish a Web Based Teaching File for Your Department. ChestCases.com. AUR 63<sup>rd</sup> Annual Meeting. New Orleans, LA. April 14 – April 17, 2015.
16. Carpenter JS, Rai AT, Raghuram K, **DeBerry J**, Brown A. Scientific Exhibit. Free Floating Thrombus: Clinical and Imaging Findings in 17 Cases with CT Angiographic Follow-up. ASNR 50th Annual Meeting. New York, NY. April 23 – April 26th, 2012.
17. **DeBerry JW**. Preventive Medicine. Presented at Newburg, WV Rotary Club. May 21, 2012.
18. **DeBerry JW**, et al. “Pulmonology Education Series” Multi-day presentation and workshop to 9<sup>th</sup>-10<sup>th</sup> graders in the summer science program for Health Science and Technology Academy Biomed Summer Institute - a high school math and science program that encourages minority and underrepresented students to pursue a career in the health sciences. July, 2009.
19. Snyder AK, **DeBerry JW**, Runyen-Janecky L and Rio RVM. 2010. Nutrient provisioning facilitates homeostasis between tsetse fly (Diptera: Glossinidae) symbionts. Proc. R. Soc. B. 277:2389-2397.

## **INTERESTS**

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Software and web development, technology, efficient design concepts, imaging informatics, healthcare informatics, entrepreneurship, personal finance, brand building, traveling, and science fiction.