

CURRICULUM VITAE

Saad Ali MD

**Associate Professor
Department of Radiology
Division of Neuroradiology**

OFFICE ADDRESS:

Froedtert Hospital
9200 W Wisconsin Ave
Milwaukee, WI 53226

EDUCATION:

2000 - 2005 MB, BS (MD), Aga Khan University Medical College, Karachi, Pakistan

POSTGRADUATE TRAINING AND FELLOWSHIP APPOINTMENTS:

2005 - 2007 Research Associate, Radiology, Neuroradiology, Northwestern University Feinberg School of Medicine, Chicago, IL
2007 - 2008 Intern, Medicine, Saint Joseph Hospital, Chicago, IL
2008 - 2012 Resident, Radiology, University of Iowa Hospitals and Clinics, Iowa City, IA
2012 - 2014 Fellow, Neuroradiology, UCSF Medical Center, San Francisco, CA

FACULTY APPOINTMENTS:

2013 - 2014 Clinical Instructor of Radiology, Radiology, University of California San Francisco, San Francisco, CA
2014 - 2021 Assistant Professor of Radiology, Radiology, University of Chicago, Chicago, IL
2021 - 2023 Associate Professor of Radiology, Radiology, University of Chicago, Chicago, IL
2023 - 2024 Clinical Associate of Radiology, Radiology, University of Chicago, Chicago, IL
2024 - Present Associate Professor of Radiology, Radiology, Medical College of Wisconsin, Milwaukee, WI

ADMINISTRATIVE APPOINTMENTS:

2024 - Present Medical Director, Center for Imaging Research, Medical College of Wisconsin

HOSPITAL AND CLINICAL ADMINISTRATIVE APPOINTMENTS:

2013 - 2014 Chief Fellow, Neuroradiology, UCSF Medical Center
2014 - 2024 Director of Spine Imaging, Radiology, University of Chicago

SPECIALTY BOARDS AND CERTIFICATION:

<u>Board Certified</u>	<u>Issue Date</u>	<u>Expiration</u>
Radiology	2012	None
Subspecialty Certificate in Neuroradiology	2014	None

<u>Certificates</u>	<u>Issued By</u>	<u>Issue Date</u>	<u>Expiration</u>
ECFMG		2007	None
FCVS		2019	None

<u>Licensure</u>	<u>Number</u>	<u>Issue Date</u>	<u>Expiration</u>
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IL Medical License	036135884	2014	None
IN Medical License	01090368A	2023	None
WI Medical License	84118-20	2024	None

AWARDS AND HONORS:

2012 Resident Educator of the Year Award for Medical Student Teaching, Department of Radiology, The University of Iowa Roy J. and Lucille A. Carver College of Medicine
2013 - 2014 Chief Fellow, Section of Neuroradiology, UCSF Medical Center
2014 Cum Laude award for RSNA educational exhibit (Li Y, Ali S, Clarke JL, Cha S. "Bevacizumab in Recurrent Glioma: Patterns of Treatment Failure and Complications")
2017 University of Chicago Biological Sciences Division Foundational Leadership Program
2023 Invited Judge, Senior Scientific Session, Pritzker School of Medicine

MEMBERSHIPS IN HONORARY AND PROFESSIONAL SOCIETIES:

2008 - Present Radiological Society of North America (Member)
2014 - Present American Society of Spine Radiology (Member)
2014 - Present American Society of Neuroradiology (Senior Member)
2017 - Present American College of Radiology (Member)
2017 - Present Illinois Radiological Society (Member)
2017 - Present Chicago Simulation Consortium (Member)
2017 - Present Chicago Radiological Society (Member)

EDITORSHIPS/EDITORIAL BOARDS/JOURNAL REVIEWS:

Ad-Hoc Reviewer
Journal of Clinical Imaging Science
American Journal of Neuroradiology
Journal of Medical Imaging
Radiographics
Journal of the American College of Radiology
Neurosurgery
Clinical Neurology and Neurosurgery
Cureus

NATIONAL ELECTED/APPOINTED LEADERSHIP AND COMMITTEE POSITIONS:

2018 - 2019 Member, Abstracts Committee, American Society of Spine Radiology
2018 - 2019 Member, Local Technical Exhibits, Radiological Society of North America
2019 - 2023 Member, Abstracts and Awards Committee, American Society of Spine Radiology
2019 - 2020 Member, Program Committee, American Society of Neuroradiology
2020 - Present Member, HPC Standards & Guidelines Committee, American Society of Neuroradiology
2021 - 2024 Member, Education Committee, American Society of Spine Radiology
2022 - Present Neuroradiology Abstract Reviewer, Radiological Society of North America
2022 - 2023 Author, Writing Committee and ASNR Representative, ACR-ASNR-SABI-SSR Practice Parameter for Performance of the MRI of the Adult Spine
2023 - 2024 Author, Writing Committee and ASNR Representative, ACR-ASNR-SPR Practice Parameter for the Performance of MRI of the Pediatric Spine
2023 - 2024 Author, Writing Committee and ASNR Representative, ACR-ASNR-SPR Practice Parameter for the Performance of Myelography and Cisternography
2024 - Present Member, Research, Education, and Standards Committee, American Society of Spine Radiology

INVITED LECTURES/WORKSHOPS/PRESENTATIONS:

International

Lee SK, Oren C, Ali S, Pitroda S, Patel J, Oral Presentation: Can RF ablation followed with PMMA augmentation for osteolytic spine metastasis provide both pain relief and structural stability?, American Society of Neuroradiology 56th Annual Meeting, Vancouver, BC, Canada, 2018
Co-host, Vascular Interventional Courses, Pakistani Radiology Residents Neuroradiology Mock Board,

09/01/2020

National

Lecturer, 20th Annual University of Chicago Radiology Review Course, 03/10/2015

Moderator, "Spine Vascular Disease and Degeneration" Parallel Scientific Paper Session, American Society of Neuroradiology 53rd Annual Meeting, 04/30/2015

Lecturer, 21st Annual University of Chicago Radiology Review Course, 03/08/2016

Lee SK, Qandeel M, Yang CW, Ali S, Jahangir K, Oral Presentation: Non-contrast, inflow enhanced inversion recovery with 3D fast spin echo (IFIR-FSE) with fast image acquisition using compressed sensing (CS) technique has potential to be a viable alternative to contrast enhanced MRA (CE-MRA) for the evaluation of neck vasculature, American Society of Neuroradiology 54th Annual Meeting, Washington DC, 2016

Lee SK, Ali S, Mok J, Oral Presentation: 3D cone beam computerized tomography guided sacroiliac joint injection: a real-time, interactive, accurate, fast and reduced radiation exposure technique, Society of NeuroInterventional Surgery 13th Annual Meeting, Boston, MA, 2016

Qandeel M, Ali S, Yang CW, Oral Presentation: Piloting innovative virtual reality simulation training for fluoroscopically-guided lumbar punctures., 14th Annual Conference of the Chicago Simulation Consortium, Chicago, IL, 2016

Lecturer, 22nd Annual University of Chicago Radiology Review Course, 04/04/2017

Aftab S, Lee SK, Ali S, Mok J, Oral Presentation: 3D Cone beam computerized tomography (3D-CBCT) guided sacroiliac joint injection: a real-time, interactive, accurate, fast and reduced radiation exposure technique, American Society of Neuroradiology 55th Annual Meeting, Long Beach, CA, 2017

Ramakrishna R, Alexander A, Ali S, Yang CW, Oral Presentation: Simulation of fluoroscopic-guided lumbar puncture with a novel task trainer, 15th Annual Conference of the Chicago Simulation Consortium, Lombard, IL, 2017

Lecturer, 23rd Annual University of Chicago Radiology Review Course, 05/01/2018

Lecturer, 24th Annual University of Chicago Radiology Review Course, 04/02/2019

Lecturer, Radiology Grand Rounds, Hospital for Special Surgery, Weill Cornell Medical College, 04/16/2019

Oren NC, Stamates MM, Frim DM, Ali S, Oral Presentation: Prone MR imaging for the diagnosis of tethered and re-tethered spinal cord: assessment with matched controls., American Society of Spine Radiology 2019 Annual Meeting, Miami, FL, 2019

Moderator, American Society of Neuroradiology 58th Annual Meeting, ASSR Programming: Infections, Tumors and Mimics, 06/03/2020

Moderator, Joint Session "What's the Evidence?", Annual Symposium of the American Society of Spine Radiology, 02/27/2022

Speaker, Practical Imaging of Myelopathy, American Society of Neuroradiology 62nd Annual Meeting, 05/01/2024

Local

Lecturer, Annual Emergency Radiology Symposium, Loyola University Medical Center, 03/06/2015

Lecturer, Annual Emergency Radiology Symposium, Loyola University Medical Center, 02/26/2016

Lecturer, Annual Emergency Radiology Symposium, Loyola University Medical Center, 02/24/2017

Lecturer, Annual Emergency Radiology Symposium, Loyola University Medical Center, 02/23/2018

Lecturer, Annual Emergency Radiology Symposium, Loyola University Medical Center, 03/01/2019

Lecturer, Annual Emergency Radiology Symposium, Loyola University Medical Center, 03/06/2020

Lecturer, Annual Emergency Radiology Symposium, Loyola University Medical Center, 02/26/2021

Lecturer, Annual Emergency Radiology Symposium, Loyola University Medical Center, 03/04/2022

Lecturer, Annual Emergency Radiology Symposium, Loyola University Medical Center, 03/03/2023

Lecturer, Annual Emergency Radiology Symposium, Loyola University Medical Center, 02/23/2024

COMMITTEE SERVICE:

Hospital

2013 - 2014 Neuroradiology Fellowship Selection Committee, Radiology, University of California San Francisco

2014 - 2023 Program Evaluation Committee, Neuroradiology Fellowship, Radiology, University of Chicago

2014 - 2024 Neuroradiology Fellowship Selection Committee, Radiology, University of Chicago
2015 - 2016 Project Leader, Quality Improvement, Neuroradiology, Radiology and Emergency Medicine, University of Chicago
2016 - 2023 Radiology Resident Selection Committee, Radiology, University of Chicago
2018 - 2023 Program Evaluation Committee - Diagnostic Radiology Residency, Radiology, University of Chicago
2018 - 2020 Department of Radiology representative at annual Pritzker MS3 Spring Class meeting for medical students applying for radiology residency, University of Chicago

EXTRAMURAL TEACHING:

Medical Student Education

2014 - 2018 Pritzker School of Medicine, Lecture on Introduction to Neuroradiology to M3 students
2015 - 2019 Pritzker School of Medicine, Faculty mentor to M3 students rotating on radiology clerkship (one rotation/yr)
2019 - 2020 Pritzker School of Medicine, Faculty mentor to M4 student RAD460 Advanced Radiology elective rotation.

Resident and Fellow Education

2014 - 2024 University of Chicago, Two to five lectures per year to diagnostic radiology residents, various neuroradiology topics. Two to five lectures to per year to neuroradiology fellows, various neuroradiology topics. Supervision and training of two to three rotating radiology residents per month (4 days/wk). Supervision and training of three neuroradiology fellows per year (4 days/wk).
2014 - 2024 Annual Emergency Radiology Symposium, Loyola University Medical Center., Yearly lecture on "Cerebral Trauma" to first year residents from all Chicago radiology residency programs

Continuing Medical Education

2015 - 2019 University of Chicago Annual Radiology Review Course, One to two lectures per year on spine imaging (CME with SAM credits)

BIBLIOGRAPHY

Refereed Journal Publications/Original Papers

1. Ali S, et al. American College of Radiology ACR–ASNR–SPR Practice Parameter for the Performance of MRI of the Pediatric Spine (in press) (co-author, ASNR representative on Writing Committee)
2. Ali S, et al. American College of Radiology. ACR–ASNR–SPR Practice Parameter for the Performance Myelography and Cisternography (in press) (co-author, ASNR representative on Writing Committee)
3. Ali S, et al. American College of Radiology. ACR–ASNR–SABI–SSR Practice Parameter for the performance of Magnetic Resonance Imaging (MRI) of the Adult Spine. (2023) (co-author, ASNR representative on Writing Committee)
4. Oren NC, Ali S, Mok J, Lu ZF, Lee SK. Sacroiliac Joint injections with the Guidance of 3D Cone Beam Computerized Tomography (3D-CBCT) and Fluoroscopy Fusion. *Journal of NeuroInterventional Surgery* (2021);13(2):191-195.
5. Yuen C, Matrianni J, Ali S, Pytel P, Park D, Rezanian R. An atypical presentation of primary central nervous system lymphoma: A case report. *Medicine* (2020); 99(38):e22062.
6. Ali S, Alexander A, Lambrix MA, Ramakrishna R, Yang CW. High-fidelity simulation training for the diagnosis and management of adverse contrast reactions. *AJR Am J Roentgenol* (2019); 212(1):2-8.
7. Stamates M, Frim DM, Yang CW, Katzman GL, Ali S. MR Imaging in the prone position and the diagnosis of tethered spinal cord. *Journal of Neurosurgery: Pediatrics* (2018); 21(1):4-10.
8. Stamates M, Frim DM, Ali S. Authors' reply to Selden NR: Prone to error, or enlightenment. *Journal of Neurosurgery: Pediatrics* (2018);21(1):1-3.
9. Ali S, Qandeel M, Ramakrishna R, Yang CW. Virtual simulation in enhancing procedural training for fluoroscopy-guided lumbar puncture: A Pilot Study. *Academic Radiology* (2018); 25(2):235-239.
10. Barron D, Spiegel T, Katzman GL, Haas K, Ali S. Improving clinical information on head CT requisitions from the emergency department to aid interpretation and billing efficiency. *AJR Am J Roentgenol* (2018); 210(1):W18-21.

11. Ali S, Ramakrishna R, Alexander A, Yang CW. Simulation of fluoroscopic-guided lumbar puncture with a novel spine task trainer. *BMJ Simulation and Technology Enhanced Learning* (2018);4:205-206.
12. Li Y, Ali S, Clarke J, Cha S. Bevacizumab in recurrent glioma: Patterns of treatment failure and implications. *Brain Tumor Res Treat* (2017); 5:1-
13. Anitescu M, Ali S. Emerging use of radiofrequency ablation technology: successful ablative treatment of painful vertebral metastases. *American Society of Regional Anesthesia and Pain Medicine (ASRA) News* (2017); Feb. 28-32.
14. Bennett SJ, Katzman GL, Roos RP, Mehta AS, Ali S. Neoplastic cauda equina syndrome: a neuroimaging-based review. *Pract Neurol* (2016); 16(1):35-41.
15. Ali S. Frozen cord. *Neurology* (2016); 86(1):106-7
16. Ali S, Frim DM. Extradural cavernous malformation presenting with radiculopathy. *Spine J.* (2016); 16(2):e29-30.
17. Ali S, Lee SK. Ipilimumab for melanoma: a mimic of leptomeningeal metastases. *AJNR Am J Neuroradiol* (2015); 36(12):E69-70.
18. Bennett SJ, Katzman GL, Mehta AS, Ali S. Hemorrhagic schwannoma presenting with subarachnoid hemorrhage and resulting cauda equina syndrome. *Spine J.* (2015); 15(12):e17
19. Ali S, Joseph N, Perry A, Cha S. Apparent diffusion coefficient in glioblastoma with PNET-like components, a GBM variant. *J Neurooncol* (2014); 119(2):353-60.
20. Ali S, Radaideh MM, Shaibani A, Russell EJ, Walker MT. Persistent trigeminal artery terminating in the posterior inferior cerebellar artery: case report and Saltzman classification review. *Neurosurgery* (2008); 62(3): 746-748.
21. Carroll TJ, Horowitz S, Shin W, Mouannes J, Sawlani R, Ali S, Raizer J, Futterer S. Quantification of cerebral perfusion using the “bookend technique”: an evaluation in CNS tumors. *Magn Reson Imaging* (2008); 26(10): 1352-1359.
22. Ali S, Cashen TA, Carroll TJ, McComb E, Muzaffar M, Shaibani A, Walker MT. Time-resolved spinal MRA: initial clinical experience in the evaluation of spinal arteriovenous shunts. *AJNR Am J Neuroradiol* (2007); 28(9): 1806-1810.
23. Shaibani A, Ali S, Bhatt H. Vertebroplasty and kyphoplasty for the palliation of pain. *Semin Intervent Radiol* (2007); 24(4):409-418.
24. Ali S, Walker MT. Bilateral persistent trigeminal arteries associated with bilateral carotid aneurysms. *J Vasc Interv Radiol* (2007); 18(5):692-694.
25. Hopkins J, Shaibani A, Ali S, Khawar S, Parkinson R, Futterer S, Russell EJ, Getch C. Coil embolization of posttraumatic pseudoaneurysm of ophthalmic artery causing subarachnoid hemorrhage. *J Neurosurg* (2007); 107(5): 1043-46.
26. Nguyen PH, Burrowes DM, Ali S, Bowman RM, Shaibani A. Intracranial vertebral artery dissection and subarachnoid hemorrhage following child abuse. *Pediatr Radiol.* (2007); 37(6):600-2.
27. Ali S, Khan MA, Khealani B. Limb-shaking transient ischemic attacks: case report and review of literature. *BMC Neurology* (2006); 6(1):5.
28. Ashraf O, Ali S, Ali SA, Ali H, Alam M, Ali A, Ali TM. Attitude towards organ donation, a survey from Pakistan. *Artificial Organs* (2005); 29(11):899-905.
29. Ali R, Ali S, Saeed SA, Khan A, Mustafa M, Aleem S. Approaches to the diagnosis and management of food allergies. *J Pak Med Assoc* (2005); 55(10): 458-62.
30. Saeed SA, Ali R, Ali S, Ahmad N, Basit A, Urfy MZ. A closer look at food allergy and intolerance. *J. Coll. Physicians Surg. Pak.* (2004); 14(6):376-80.
31. Strassman AM, Weissner W, Williams M, Ali S, Levy D. Axon diameters and intradural trajectories of the dural innervation in the rat. *J. Comp. Neurol.* (2004); 473(3):364-376.
32. O’Shaughnessy BA, Salehi SA, Ali S, Liu JC. Anterior atlas fracture following suboccipital decompression for Chiari 1 malformation: Report of two cases. *J. Neurosurg: Spine* (2004); 1(1): 137-140.

Books, Chapters, and Reviews

1. Ali S, Surdell D, Shaibani A. Endovascular management of carotid dissection. In: Eskandari MK, Pearce WH, and Yao JST, eds. *Carotid Artery Disease* Shelton,CT: PMPH-USA (2010); 291- 304.
2. Ali S, Surdell D, Shaibani A. Endovascular management of carotid dissection. In: Pearce WH, Matsumura JS, and Yao JST, eds. *Trends in Vascular Surgery* Evanston, IL: Greenwood Academic (2007); 273-286

Editorials, Letters To Editor, Other

1. Vaysberg A, Ali S. American Society of Neuroradiology Case of the Week Case #36: Sinonasal lymphoma

- (@theASNR). Twitter. 28 Feb 2020. Published Online: <https://twitter.com/TheASNR>
2. Vaysberg A, Ali S. American Society of Neuroradiology Case of the Week Case #28: Otosclerosis (@theASNR). Twitter. 20 December 2019. Published Online: <https://twitter.com/TheASNR>
 3. Vaysberg A, Ali S. American Society of Neuroradiology Case of the Week Case #27: Cerebellopontine angle epidermoid cyst (@theASNR). Twitter. 12 December 2019. Published Online: <https://twitter.com/TheASNR>
 4. Vaysberg A, Ali S. American Society of Neuroradiology Case of the Week Case #26: Glomus vagale paraganglioma (@theASNR). Twitter. 5 December 2019. Published Online: <https://twitter.com/TheASNR>
 5. Vaysberg A, Ali S. American Society of Neuroradiology Case of the Week Case #23: Medulloblastoma (@theASNR). Twitter. 7 November 2019. Published Online: <https://twitter.com/TheASNR>
 6. Vaysberg A, Ali S. American Society of Neuroradiology Case of the Week Case #18: Vein of Galen aneurysmal malformation (@theASNR). Twitter. 3 October 2019. Published Online: <https://twitter.com/TheASNR>
 7. Vaysberg A, Ali S. American Society of Neuroradiology Case of the Week Case #16: Chordoma (@theASNR). Twitter. 19 September 2019. Published Online: <https://twitter.com/TheASNR>
 8. Vaysberg A, Ali S. American Society of Neuroradiology Case of the Week Case #13: Pituitary apoplexy (@theASNR). Twitter. 29 August 2019. Published Online: <https://twitter.com/TheASNR>
 9. Vaysberg A, Ali S. American Society of Neuroradiology Case of the Week Case #1: Myxopapillary ependymoma (@theASNR). Twitter. 6 June 2019. Published Online: <https://twitter.com/TheASNR>

Peer Reviewed Educational Products

1. Scientific Poster: Mujtaba T, Collins JC, Ali S. Arachnoid Cyst Rupture with Subdural Hygroma. Presented at the American Society of Neuroradiology 2022 Annual Meeting, New York City, NY 2022.
2. Scientific Poster: Klejch W, Robinson M, Riedell PA, Ali S. Chimeric antigen receptor (CAR) T-cell therapy neurotoxicity in patients with DLBCL and ALL: imaging findings and correlation with clinical severity. Presented at the American Society of Neuroradiology 58th Annual Meeting, Las Vegas, NV (Virtual) 2020.
3. Scientific Poster: Robinson M, Oren NC, Stamates MM, Frim DM, Ali S. Prone MRI for the diagnosis of retethered spinal cord. Pritzker School of Medicine Scholarship & Discovery, Chicago, IL 2020.
4. Scientific Poster: Yuen C, Artz A, Park D, Kelly T, Wu S, Reder A, Rezaia K, Soliven B, Xie T, Mastrianni J, Kosuri S, Reidell P, Klejch W, Ali S, Bishop M. Clinical features of CAR T-cell therapy neurotoxicity as potential surrogate markers for progression and outcome. Presented at the Society of Neuro-Oncology Annual Scientific Meeting, Phoenix, AZ 2019.
5. Scientific Poster: Klejch W, Artz A, Bishop M, Ali S. Neuroimaging evaluation of chimeric antigen receptor (CAR) T-cell therapy neurotoxicity. Presented at the American Society of Neuroradiology 57th Annual Meeting, Boston, MA 2019.
6. Scientific Poster: Yuen C, Artz A, Park D, Kelly T, Wu S, Reder A, Rezaia K, Soliven B, Xie T, Mastrianni J, Kosuri S, Reidell P, Klejch W, Ali S, Bishop M. CAR T-cell related encephalopathy syndrome: high rates of neurotoxicity in clinical practice. Presented at the American Academy of Neurology 71st Annual Meeting, Philadelphia, PA 2019.
7. Scientific Poster: Yuen C, Artz A, Park D, Kelly T, Wu S, Reder A, Rezaia K, Soliven B, Xie T, Mastrianni J, Kosuri S, Reidell P, Klejch W, Ali S, Bishop M. CAR-T-cell related neurotoxicity - reducing ICU stay and hospital duration through multi-disciplinary care. Presented at the University of Chicago Medicine 14th Annual Quality & Safety Symposium, Chicago, IL 2019.
8. Scientific Poster: Barron D, Spiegel T, Katzman GL, Haas K, Ali S. Improving quality of clinical information on radiology requisitions aids interpretation and increases billing efficiency. Presented at the University of Chicago Medicine 12th Annual Quality & Safety Symposium, Chicago, IL 2017.
9. Scientific Poster: Ohashi R, Cantrell D, Ali S, Naidich M, Yang CW. Fluoroscopy-guided lumbar puncture training: needs assessment for alternative teaching methods including simulation. Presented at the 15th Annual Conference of the Chicago Simulation Consortium, Lombard, IL 2017
10. Scientific Poster: Mulligan M, Qandeel M, Ali S, Yang CW. Piloting innovative virtual reality simulation training for fluoroscopically-guided lumbar punctures. Presented at Chicago Radiological Society (CRS) Meeting, Chicago IL 2017.
11. Scientific Poster: Barron D, Spiegel T, Katzman GL, Haas K, Ali S. Improving quality of clinical information on head CT requisitions from the emergency department to aid interpretation and improve billing efficiency. Presented at the Illinois College of Emergency Physicians Spring Symposium,

- Chicago, IL 2017.
12. Scientific Poster: Barron D, Spiegel T, Katzman GL, Ali S. Improving quality of clinical information on head CT requisitions from the emergency department to aid interpretation and improve billing efficiency. Presented at the American Society of Neuroradiology 55th Annual Meeting, Long Beach, CA 2017
 13. Scientific Poster: Qandeel M, Ali S, Yang CW. Improving quality & patient safety during fluoroscopically guided lumbar punctures through innovative virtual reality simulation training. Presented at the University of Chicago Medicine 11th Annual Quality & Safety Symposium, Chicago IL 2016.
 14. Scientific Poster: Stamates M, Frim DM, Ali S. Is prone MRI useful in the evaluation of tethered and retethered cord? Presented at the American Society of Neuroradiology 54th Annual Meeting, Washington DC 2016.
 15. Scientific Poster: Qandeel M, Ali S, Ramakrishna R, Yang C. Innovative virtual reality simulation training for fluoroscopically guided lumbar punctures. Presented at the American Society of Neuroradiology 54th Annual Meeting, Washington DC 2016.
 16. Scientific Poster: Ramakrishna R, Alexander A, Ali S, Yang CW. Custom lumbar spine task trainer for simulation of fluoroscopic-guided lumbar punctures. Presented at the American Society of Neuroradiology 54th Annual Meeting, Washington DC 2016.
 17. Scientific Poster: Stamates M, Frim DM, Ali S. Prone MRI in the evaluation of tethered and re-tethered cord. Presented at the American Association of Neurological Surgeons 84th Annual Scientific Meeting, Chicago, IL 2016.
 18. Scientific Poster: Stamates M, Frim DM, Ali S. Prone MRI for tethered cord: utility and optimal timing. Presented at the American Association of Neurological Surgeons 84th Annual Scientific Meeting, Chicago, IL 2016.
 19. Scientific Poster: Al-Saraf A, Ali S, Qandeel M, Ramos E, Lee SK. Retroclival subdural hematoma: clinical outcomes and radiological findings. Presented at the American Association of Neurological Surgeons 84th Annual Scientific Meeting, Chicago, IL 2016.
 20. Scientific Poster: Li Y, Ali S, Clarke JL, Cha S. Bevacizumab in recurrent glioma: patterns of treatment failure and complications. Presented at the Radiological Society of North America 100th Scientific Assembly and Annual Meeting, Chicago, IL 2014. (cum laude award)
 21. Scientific Poster: Ali S, Li Y, Clarke JL, Cha S. Patterns of avastin failure and complications of treatment. Presented at the American Society of Neuroradiology 52nd Annual Meeting, Montreal, Canada 2014.
 22. Scientific Poster: Ali S, Joseph N, Perry A, Cha S. MRI diffusion characteristics of glioblastoma with PNET components, an uncommon GBM variant. Presented at the American Society of Neuroradiology 51st Annual Meeting, San Diego, CA 2013.
 23. Scientific Poster: Shin W, Ali S, Bhatt H, Shaibani A, Carroll TJ. Quantitative cerebral blood flow measurement in a canine stroke model: validation with regional blood flow measurement using fluorescent microspheres. Presented at the Annual Meeting of the International Society of Magnetic Resonance in Medicine, Berlin, Germany 2007.
 24. Scientific Poster: Shin W, Jeong HJ, Horowitz S, Shaibani A, Ali S, Cashen T, Walker MT, Carroll TJ. Quantitative cerebral perfusion using MR Imaging. Presented at the Annual Fall Meeting of the Biomedical Engineering Society, Chicago, IL 2006.
 25. Scientific Poster: Strassman AM, Weissner W, Williams M, Ali S, Levy D. Anatomical observations on the dural innervation in the rat. Presented at the Society for Neuroscience 33rd Annual Meeting, New Orleans, LA 2003.
 26. Scientific Poster: Ali S, Apkarian AV, Sosa Y, Grachev ID, Chialvo DR. Self-organized brain chemistry maps: an approach to study altered brain chemistry in chronic pain. Presented at the Society for Neuroscience 32nd Annual Meeting, Orlando, FL 2002.
 27. Educational Exhibit: Mujtaba T, Ali S. Neoplastic Cauda Equina Syndrome: A Neuroimaging Based Review with Anatomical and Clinical Correlation. Presented at the American Society of Neuroradiology 2022 Annual Meeting, New York City, NY 2022.
 28. Educational Exhibit: Qandeel M, Ali S, Al-Saraf A, Ramos E, Lee SK. Retroclival hemorrhage: where is the blood? Presented at the American Society of Neuroradiology 54th Annual Meeting, Washington DC 2016. (selected for Neurographics)
 29. Educational Exhibit: Ali S, Smoker WRK, Maley JE, Gentry LR, Reede DL. Retromolar trigone: what is it, where is it, and why should I care? Presented at the American Society of Head and Neck Radiology 44th Annual Meeting, Houston, TX 2010.
 30. Educational Exhibit: Ali S, Smoker WRK, Maley JE, Gentry LR, Reede DL. Retromolar trigone: what is it,

where is it, and why should I care? Presented at the American Society of Neuroradiology 48th Annual Meeting, Boston, MA 2010.