

Updated May 1, 2026

A. IDENTIFYING DATA

Name Abhi Jain, DO, MEd, CIIP
Contact: jainabhi@stanford.edu

B. ACADEMIC HISTORY

Colleges and Universities Attended

May 2009	B.S., Physical Therapy, Rajiv Gandhi University, India
May 2011	M.Ed., Exercise Science, Cleveland State University, Cleveland, OH
May 2015	D.P.T., Arizona School of Health Sciences, Mesa, AZ
May 2019	D.O., Philadelphia College of Osteopathic Medicine, Philadelphia, PA

Residency and Fellowship Training

July 2019 – June 2020	Internship, General Surgery, University of Washington, Seattle, WA
July 2020 – June 2024	Residency, Diagnostic Radiology, Einstein Medical Center, Philadelphia, PA
July 2023 – June 2024	Fellowship, Imaging Informatics, University of Pennsylvania, Philadelphia, PA
July 2024 – June 2025	Fellowship, Neuroradiology, Keck School of Medicine, University of Southern California, Los Angeles, CA

Scholarships and Honors

Board certification

2025	Diagnostic Radiology, American Board of Radiology
2024	Certified Imaging Informatics Professional, American Board of Imaging Informatics

Licensure

2024-present	California Physicians License, The Medical Board of California
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C. Employment

Academic Appointments:

August 1, 2025 – Present Clinical Assistant Professor of Radiology (Neuroradiology)
Stanford University School of Medicine, Stanford, California

Other Appointments:

2025 – Present Staff Neuroradiologist, Stanford Health Care

2025 – Present Member, Wu Tsai Neurosciences Institute, Stanford University

2026 – Present Affiliated Faculty, Stanford Center for AI in Medicine & Imaging
(AIMI), Stanford University

D. Teaching and Clinical Care

Clinical Teaching Responsibilities

2025 – present: Ad-hoc resident and fellow education at the diagnostic workstation

Other Teaching Experience

2026 – present: Lecturer, Neuroradiology Fellow Lecture Imaging of
Hippocampus

Students / Trainees / Mentorship

Jan 2026 – present: Mohamed Muneer, MD (Radiology Resident), Mentored in clinical
informatics; successfully matched to UPenn Imaging Informatics
fellowship.

Clinical Responsibilities and Appointments

2025 – present: Attending Physician, Stanford Health Care (0.76 cFTE).
Multidisciplinary Memory Conference coverage.

Hospital and Health Care Organization Service Responsibilities

2025 – present: Neuroradiology Division AI Liaison (Coordinating division-wide
rollout of SAMI Scribe tool)

2025 – present: Clinical Feedback Provider, ChatEHR Radiology summary
Optimization Core Group

Major Administrative Responsibilities or Committee Assignments

2025 – 2026:	Committee Member, ASNR Imaging Informatics and Innovation Committee
2026 – 2027:	Committee Member, ASNR AI Committee
2025 – present:	Committee Member, ASNR AI White Paper Subcommittee

E. Public and Professional Service

Community Service Related to Professional Work

2026 – Present	Editorial Board Member, Clinical Neuroimaging
2022 – 2023	Trainee Committee Member, American Society of Functional Neuroradiology
2024 – 2025	Social Media Committee Member, Western Neuroradiological Society
2021 – 2024	Clinical Data Informaticist Subcommittee Member, Society for Imaging Informatics in Medicine
2021 – 2023	Computer Science & Informatics Committee Member, American Society of Neuroradiology

Professional Societies

2020 – Present	Member, Radiological Society of North America (RSNA)
2021 – Present	Member, American Society of Neuroradiology (ASNR)
2022 – Present	Member, American Society of Functional Neuroradiology (ASFNR)
2021 – Present	Member, Society for Imaging Informatics in Medicine (SIIM)

Editorial Positions Committee Positions

2026-Present	Editorial Board Member, Clinical Neuroimaging (Wiley / American Society of Neuroimaging) (2026 - Present)
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F. Post-Degree Honors and Awards

2025- Present SHaPES Honors Certificate Program as a Scholar through the
Stanford Medicine Teaching and Mentoring Academy (2026).

G. Other Study and Research Opportunities

Past:

2022 – 2023 Funder: Einstein Healthcare Network
Title: Automated Radiology Report Generation with Natural
Language
Processing (NLP) Software
Role: Co-Investigator (PI: L. Ryan)

Present/Pending:

2025 Funder: Foundation of the The American Society of Neuroradiology
Title: Radiomics Analysis of Hippocampal Subfields in Limbic
Predominant Age-related TDP-43 Encephalopathy (LATE)
Role: Principal Co-Investigator (PI: S.B, Nasim)

H. Bibliography

Peer-reviewed Articles (16 total)

1. Haider SP, Qureshi AI, **Jain A**, et al. Radiomic markers of intracerebral hemorrhage expansion on non-contrast CT: independent validation and comparison with visual markers. *Frontiers in Neuroscience*. 2023. PMID: 37655013
2. Afridi M, **Jain A**, Aboian M, Payabvash S. Brain Tumor Imaging: Applications of Artificial Intelligence. *Seminars in Ultrasound, CT and MR*. 2022;43(2):153-169. PMID: 35339256
3. Haider SP, Qureshi AI, **Jain A**, et al. The coronal plane maximum diameter of deep intracerebral hemorrhage predicts functional outcome more accurately than hematoma volume. *Int J Stroke*. 2021;17474930211050749. PMID: 34569877
4. Haider SP, Qureshi AI, **Jain A**, et al. Admission computed tomography radiomic signatures outperform hematoma volume in predicting baseline clinical severity and functional outcome in the ATACH-2 trial intracerebral hemorrhage population. *Eur J Neurol*. 2021;28(9):2989-3000. PMID: 34189814
5. **Jain A**, Malhotra A, Payabvash S. Imaging of Spontaneous Intracerebral Hemorrhage. *Neuroimaging Clin N Am*. 2021;31(2):193-203. PMID: 33902874
6. Rosengart A, Collins MK, Hendrix P, Uber R, Sartori M, **Jain A**, Ma J, Goren O, Schirmer CM, Griessenauer CJ. P2Y12 inhibitors in neuroendovascular surgery: An opportunity for precision medicine. *Interv Neuroradiol*. 2021;27(5):682-694. PMID: 33541183
7. Knepley KD, Mao JZ, Wiczorek P, Okoye FO, **Jain AP**, Harel NY. Impact of Telerehabilitation for Stroke-Related Deficits. *Telemed J E Health*. 2021;27(3):239-246. PMID: 32326849

8. Payabvash S, Falcone GJ, Sze GK, **Jain A**, Beslow LA, Petersen NH, Sheth KN, Kimberly WT. Poor Outcomes Related to Anterior Extension of Large Hemispheric Infarction: Topographic Analysis of GAMES-RP Trial MRI Scans. *J Stroke Cerebrovasc Dis*. 2020;29(2):104488. PMID: 31787498
9. Maragkos GA, Ascanio LC, Salem MM, Gopakumar S, Gomez-Paz S, Enriquez-Marulanda A, **Jain A**, et al. Predictive factors of incomplete aneurysm occlusion after endovascular treatment with the Pipeline embolization device. *J Neurosurg*. 2019;132(5):1598-1605. PMID: 31026827
10. Enriquez-Marulanda A, Ravindran K, Salem MM, Ascanio LC, Kan P, Srinivasan VM, Griessenauer CJ, Schirmer CM, **Jain A**, et al. Evaluation of Radiological Features of the Posterior Communicating Artery and Their Impact on Efficacy of Saccular Aneurysm Treatment with the Pipeline Embolization Device: A Case Series Study. *World Neurosurg*. 2019;125:e998-e1007. PMID: 30771544
11. **Jain A**, Payabvash S. A case of post angiography subdural collection contrast enhancement: Time course of attenuation reduction. *Radiol Case Rep*. 2019;14(3):396-399. Published 2019 Jan 4. PMID: 30627297
12. Griessenauer CJ, Thomas AJ, Enriquez-Marulanda A, Deshmukh A, **Jain A**, et al. Comparison of Pipeline Embolization Device and Flow Re-Direction Endoluminal Device Flow Diverters for Internal Carotid Artery Aneurysms: A Propensity Score-Matched Cohort Study. *Neurosurgery*. 2019;85(2):E249-E255. PMID: 30541114
13. Gupta R, Ogilvy CS, Moore JM, Griessenauer CJ, Enriquez-Marulanda A, Leadon M, Adeeb N, Ascanio L, Maragkos GA, **Jain A**, et al. Proposal of a follow-up imaging strategy following Pipeline flow diversion treatment of intracranial aneurysms. *J Neurosurg*. 2018;131(1):32-39. PMID: 30004284
14. Desai M, **Jain A**. Neuroprotection in traumatic brain injury. *J Neurosurg Sci*. 2018;62(5):563-573. PMID: 29790724
15. Griessenauer CJ, **Jain A**, Enriquez-Marulanda A, et al. Pharmacy-Mediated Antiplatelet Management Protocol Compared to One-time Platelet Function Testing Prior to Pipeline Embolization of Cerebral Aneurysms: A Propensity Score-Matched Cohort Study. *Neurosurgery*. 2019;84(3):673-679. PMID: 29608747
16. Hammond CJ, Anzmann JM, **Jain AP**, Hingley ST, Balin BJ. Cellular modeling of inflammation relevant to Alzheimer's disease molecular and cytokine analysis of host responses following chlamydial infection of human THP-1 monocytes. *Alzheimer's & Dementia Journal*:2016.

Posters (15 total)

1. **Jain, A.**, Cen, H., Varghese, B., Woodworth, D. C., Sajjadi, S. A., & Sheikh-Bahaei, N. "Novel Signature of Limbic-predominant Age-related TDP-43 Encephalopathy Neuropathological Change (LATE-NC) On Postmortem MRI." Oral Presentation at the Alzheimer's Imaging Consortium (AIC) Preconference at the Alzheimer's Association International Conference, July 11, 2026.

2. **Jain, A. P.**, Cen, H., Varghese, B., Woodworth, D. C., Sajjadi, S. A., & Sheikh-Bahaei, N. (2025). Radiomics Analysis of Hippocampal Subfields in Limbic-Predominant Age-related TDP-43 Encephalopathy (LATE). *Alzheimer's & Dementia*, e108693.
3. Lim N, **Jain A**, Sharma A, Goykhman I, Wang PS, Lee R. The Heart of Innovation: AI-Driven Coronary Artery Calcium Opportunistic Screening on Routine Chest CTs. Society for Imaging Informatics in Medicine Annual Meeting: 2023.
4. **Jain A**, Sharma A, Lim N, Wang PS, Lee R. Use of natural language processing algorithm to improve radiology report dictation speed and burnout rate amongst radiologists. Society for Imaging Informatics in Medicine Annual Meeting: 2023.
5. **Jain A**, Bobba P, Lee R, Payabvash S. The effects of corpus callosum agenesis on fetal white matter (WM) and deep nuclei diffusion metrics. The American Society of Functional Neuroradiology Annual Meeting: 2022
6. Taghipour M, Desai A, Anavim A, Scott A, **Jain A**, Desai S, Natarajan B, Brady P. Technical Tips and Tricks of Middle Meningeal Artery Embolization in Management of Chronic Subdural Hematoma. Society of Interventional Radiology Annual Meeting: 2022.
7. **Jain A**, Schoeck O, Brady P. Society of Interventional Radiology Stroke II (principles for treatment, aspiration, and stent-retrievers) educational module.
8. **Jain A**, Wang PS, Cohen MG, Chen K, Lee B, Stutzman W, Matalon TA, Lee RK. Automated Radiology Report Impression Generation Through Natural Language Processing (NLP) Model. The Radiological Society of North America (RSNA) 107th Scientific Assembly and Annual Meeting: 2021.
9. **Jain A**, Lee B, Huynh MH, Kirby CL, Wang PS, Smith RJ, Creating dream team(s). Association of University Radiologists Annual Meeting: 2021.
10. Haider SP, Qureshi AI, **Jain A**, Tharmaseelan H, Berson ER, Zeevi T, Majidi S, Filippi CG, Acosta JN, Malhotra, Kim JA, Sansing LH, Falcone GJ, Sheth KN, Payabvash S. Admission CT radiomic signatures outperform hematoma volume in predicting baseline clinical severity and functional outcome in intracerebral hemorrhage. The RSNA 107th Scientific Assembly and Annual Meeting: 2021
11. Griessenauer CJ, Maragkos G, Enriquez-Marulanda A, Adeeb N, Moore JM, **Jain A**, Ogilvy CS, Thomas AJ: Predictive Factors of Incomplete Aneurysm Occlusion after Endovascular Treatment with the Pipeline Embolization Device. American Association of Neurological Surgeons (AANS) Annual Scientific Meeting: 2019.
12. **Jain, A**: Telerehabilitation: Post-MCA stroke: A literature review. The American Society of Neurorehabilitation Annual Meeting: 2018.
13. Griessenauer CJ, **Jain A**: Pharmacy-Mediated Antiplatelet Management Protocol Compared to One-time Platelet Function Testing Prior to Pipeline Embolization of Cerebral Aneurysms: A Propensity Score-Matched Cohort Study. AANS/CNS Cerebrovascular Section Annual Meeting: 2018.
14. Sublett JS, **Jain A**, Beck BD, Konakondla S, Rivkin MA, Jacobs DL: Clinical outcomes following greater occipital nerve decompression: a case series and literature review. Pennsylvania Neurosurgical Society Annual Meeting: 2017.

15. Turula H, Woernle M, Moyer A, **Jain A**, Hess A, James C, Torres C: Wheels-Out to Sign-Off: Improving Transfer of Care in the Surgical Suite Through TigerText Template. Annual Resident and Fellow Scholarship Day, Geisinger Medical Center: 2017.

Educational Exhibits (5 total)

1. Benjamin J, **Jain A**, Schoeck O, Li J, Devenney B, Chan C: Neuroradiologic Emergencies: Who You Gonna Call? American Society of Neuroradiology Annual Meeting: 2022.
2. Schoeck O, **Jain A**, AL-Turaihi J, Benjamin J, Chan C: Spine on Call. American Society of Spine Radiology Annual Meeting: 2022. **ABHI JAIN**
3. Lee B, **Jain A**, Joyce L, Devenney B, Chan C, Pitch Imperfect: Pathologies of the Larynx. American Society of Head & Neck Radiology Annual Meeting: 2021.
4. **Jain A**, Schoeck O, Lee B, Ko B, Devenney B, Joyce L, Chan C. The Road to Success: Navigating Spinal Tumors and their Mimickers. American Society of Neuroradiology Annual Meeting: 2021.
5. Lee B, Anavim A, Huynh MH, Yun JH, **Jain A**, Li J, Devenney B, Chan C: Blood, Crud, Mud, Disc-bud: Pathologies of the Epidural Space. American Society of Spine Radiology Annual Meeting: 2021.

Invited Presentations

Local Presentations

- 2021 “Radiomics in Intracerebral Hemorrhage,” Grand Rounds, Einstein Medical Center, Philadelphia, PA
- 2024 “Imaging and Radiomics of Hippocampus,” Neuroradiology Department, University of Southern California, Los Angeles, CA

National Presentations

- 2026 “Case-Based Review of Advanced Imaging Modalities”, Invited Moderator, American Society of Functional Neuroradiology (ASFNR) Annual Meeting, Newport Beach, CA
- 2026 “Approach to Neuroradiology Trauma” Invited Faculty/Speaker, American Society of Neuroimaging (ASN) 49th Annual Meeting, PR
- 2024 “Tailored AI Language Models for Personalized Radiology Education,” Invited Speaker, Radiological Society of North America (RSNA), Session T8-CIN02, Chicago, IL