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CONTACT INFORMATION

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CERTIFICATION

American Board of Psychiatry and Neurology, Neurology

EDUCATION

- M.D., Gulf Medical University, Ajman, United Arab Emirates
 Internship, Internal Medicine, University of Pittsburgh Medical Center, McKeesport, Penn.
- Residency, Neurology, University Hospitals of Cleveland/Case Western Reserve University, Cleveland, Ohio
- Fellowship, Vascular Neurology, Emory University/Grady Memorial Hospital, Atlanta, Ga.

CLINIC LOCATION

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JOURNAL PUBLICATIONS

- Srivatsan A, Mohanty A, Saleem Y, Srinivasan VM, Wagner K, Seeley J, et al. Cognitive outcomes after unruptured intracranial aneurysm treatment with endovascular coiling. J Neurointerv Surg. 2021;13(5):430-3. PMID: 32699175.
- Srivatsan A, Srinivasan VM, Starke RM, Peterson EC, Yavagal DR, Hassan AE, et al. Early postmarket results with EmboTrap II stent retriever for mechanical thrombectomy: A multicenter experience. AJNR Am J Neuroradiol. 2021;42(5):904-9. PMID: 33707283.
- Hafeez MU, Kan P, Srivatsan A, Moore S, Jafari M, DeLaGarza C, et al. Comparison of first-pass efficacy among four mechanical thrombectomy techniques: A single-center experience. World Neurosurg. 2020; 144: e533-40. PMID: 32891839.
- Haussen DC, Saleem Y. Response by Haussen and Saleem to letters regarding article, "Acute neurological deterioration in large vessel occlusions and mild symptoms managed medically". Stroke. 2020;51(10):e289-ĕ290. PMID: 32986520.
- Saleem Y, Nogueira RG, Rodrigues GM, Kim S, Sharashidze V, Frankel M, et al. Acute neurological deterioration in large vessel occlusions and mild symptoms managed medically. Stroke. 2020;51(5):1428-34. PMID: 32295503.
- Wagner K, Srivatsan A, Mohanty A, Srinivasan VM, Saleem Y, Cherian J, et al. Cognitive outcomes after unruptured intracranial aneurysm treatment with flow diversion. J Neurosurg. 2019;:1-6. PMID: 31783369.
- George SA, Bivens TB, Howden EJ, Saleem Y, Galbreath MM, Hendrickson D, et al. The international POTS registry: Evaluating the efficacy of an exercise training intervention in a community setting. Heart Rhythm. 2016;13(4):943-50. PMID: 26690066.
- Saleem Y, DeFina LF, Radford NB, Willis BL, Barlow CE, Gibbons LW, et al. Association of a favorable cardiovascular health profile with the presence of coronary artery calcification. Circ Cardiovasc Imaging.



2015;8(1):. PMID: 25552489.

POSTER and PLATFORM PRESENTATIONS

- Escamilla-Ocañas CE, Amna Ramzan, Ali Ahmad, Gutiérrez-Flores BL, Jobe E, Venkatasubba Rao CP, et al. Characteristics of Patients with Deep Venous Thrombosis after Intracerebral Hemorrhage. Neurocrit Care. 2019;31(1 suppl):S241.
- 2. Escamilla-Ocañas CE, Gutiérrez-Flores BL, Jobe E, Bershad EM, Venkatasubba Rao CP, Saleem Y, et al. Rates of Infections and Clinical Outcomes after Intracerebral Hemorrhage. Neurocrit Care. 2019;31(1 suppl):S251.
- Escamilla-Ocañas CE, Naveed A, Gutiérrez-Flores BL, Jobe E, Bershad EM, Venkatasubba Rao CP, et al. Low serum calcium levels are associated with a worse clinical outcome in ICH. Neurocrit Care. 2019;31(1 suppl):S252.
- Escamilla-Ocañas CE, Sorge S, Komal G, Gutiérrez-Flores BL, Jobe E, Bershad EM, et al. Clinical seizures associated with a worse clinical outcome at hospital discharge in ICH patients. Neurocrit Care. 2019;31(1 suppl):S238.
- 5. Escamilla-Ocañas CE, Torrealba-Acosta G, Naveed A, Parekh MA, Gutiérrez-Flores BL, Jobe E, et al. Clinical seizures associated with a worse clinical outcomes at hospital discharge in aSAH patients. Neurocrit Care. 2019;31(1 suppl):S273.
- Saleem Y, Kim SJ, Sharashidze V, Nogueira RG, Frankel M, Al-Bayati A, et al. Predictors of neurological worsening among patients presenting with large vessel occlusions and mild symptoms. Stroke. 2019;50 Suppl 1:TP14.
- Kulhari A, Saleem Y, Kandregula K, Ramos-Estebanez C. Successful thrombectomy in a 10 year-old boy with restrictive cardiomyopathy after cardioembolic infarct. Presented at the Society of Vascular and Interventional Neurology (SVIN), 8 th Annual Meeting in Bonita Springs, Fla. (Oct. 15-18, 2015).