

[Large Vessel Occlusion](#) was predominant in patients with [acute ischemic stroke in COVID-19 pandemic](#) across 2 continents, occurring at a significantly younger age and affecting [African Americans](#) disproportionately in the [USA](#) ¹⁾.

¹⁾

Khandelwal P, Al-Mufti F, Tiwari A, Singla A, Dmytriw AA, Piano M, Quilici L, Pero G, Renieri L, Limbucci N, Martínez-Galdámez M, Schüller-Arteaga M, Galván J, Arenillas-Lara JF, Hashim Z, Nayak S, Desousa K, Sun H, Agarwalla PK, Nanda A, Roychowdhury JS, Nourollahzadeh E, Prakash T, Gandhi CD, Xavier AR, Lozano JD, Gupta G, Yavagal DR. Incidence, Characteristics and Outcomes of [Large Vessel Stroke](#) in [COVID-19 Cohort](#): An International Multicenter Study. *Neurosurgery*. 2021 Mar 18;nyab111. doi: 10.1093/neuros/nyab111. Epub ahead of print. PMID: 33734404.

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Last update: **2024/06/07 02:51**

