SUPPLEMENTAL MATERIAL

Supplementary Table I. ICD codes used for patient identification.

Identifier	Category	Diagnosis	Code
ICD-10-CM	Stroke	Ischemic stroke	I63.x, H34.1
ICD-10-PCS	Intervention	Mechanical thrombectomy for acute ischemic stroke	03CG3Z7, 03CG3ZZ, 03CG4ZZ, 03CK3Z7, 03CK3ZZ, 03CL3Z7, 03CL3ZZ, 03CM3Z7, 03CM3ZZ, 03CN3Z7, 03CN3ZZ

Supplementary Table II. Outcomes for AIS EVT patients with and without COVID-19, after stratification by age.

Age (years)	Death in COVID-19 negative (n, %)	Death in COVID-19 positive (n, %)	p value	Favorable discharge in COVID-19 negative (n, %)	Favorable discharge in COVID-19 positive (n, %)	p value
18-50 (n=413)	29, 7.5	suppressed	0.429	306, 78.9	19, 76.0	0.734
51-64 (n=808)	86, 11.2	14, 36.8	<0.001	544, 70.7	17, 44.7	0.001
65-74 (n=790)	90, 11.7	suppressed	0.268	494, 64.1	suppressed	0.056
≥75 (n=1,154)	173, 15.3	10, 45.5	<0.001	549, 48.5	suppressed, lower percentage	0.018

^{*} P values generated with Student's t-test or Fisher's exact, depending on cell size. Some values are suppressed for low count.

Supplementary Table III. Outcomes for AIS EVT patients with and without COVID-19, after stratification by average monthly AIS EVT patient volume.

Average monthly EVT volume	Death in COVID-19 negative (n, %)	Death in COVID-19 positive (n, %)	p value	Favorable discharge in COVID-19 negative (n, %)	Favorable discharge in COVID-19 positive (n, %)	p value
<5 EVT patients a month (n=96 hospitals)	107, 14.5	suppressed, higher percentage	0.038	431, 58.6	12, 38.7	0.028
5-10 EVT patients a month (n=70 hospitals)	171, 12.3	16, 29.1	<0.001	853, 61.5	30, 54.6	0.302
>10 EVT patients a month (n=24 hospitals)	100, 10.7	suppressed, higher percentage	0.010	609, 65.0	suppressed, lower percentage	0.026

^{*} P values generated with Student's t-test or Fisher's exact, depending on cell size. Some values are suppressed for low count.