

Take the results into your hands



58%

GOOD CLINICAL
OUTCOMES2.6%
ENT1.7%
sICH

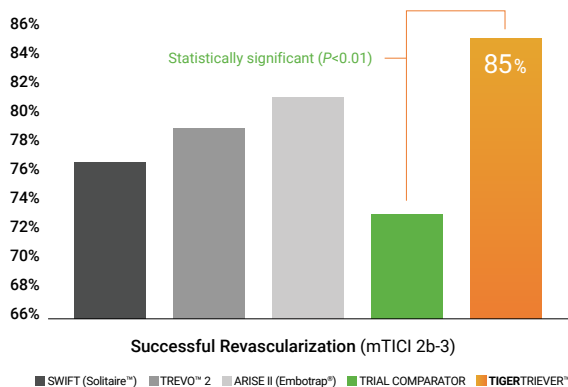
85%

REVASCLARIZATION
SUCCESS

- Similar results for vessels ≥ 2 mm and < 2 mm with **TIGERTRIEVER'S** controlled expansion
- Results are independent from adjunctive BGC use

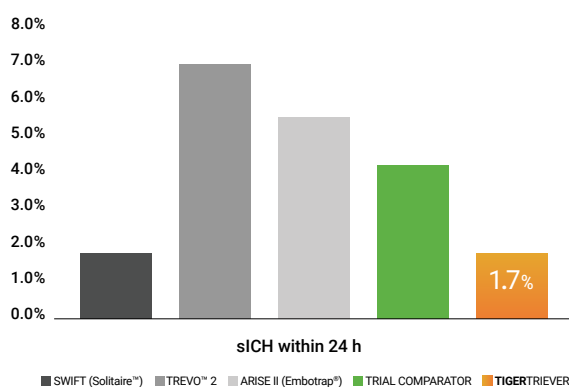
SUPERIOR EFFICACY

85% mTICI 2b-3 Highest reperfusion success rate of the stent retriever FDA clearance trials



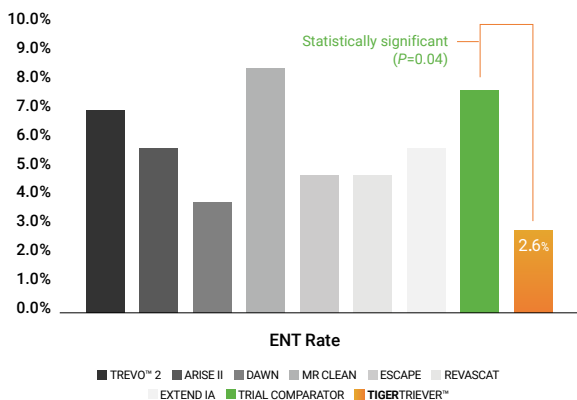
EXCELLENT SAFETY

1.7% sICH @ 24 h Lowest symptomatic intracranial hemorrhage within 24 hours



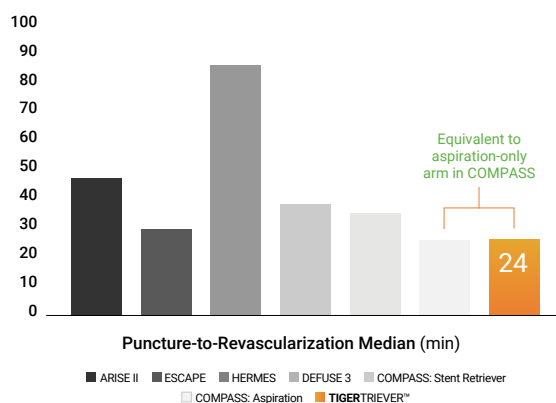
LOW EMBOLI TO NEW TERRITORY

The **lowest ENT rate** of any mechanical thrombectomy trial



FAST TIME TO REPERFUSION

24-minute median puncture-to-reperfusion time



TIGERTRIEVER

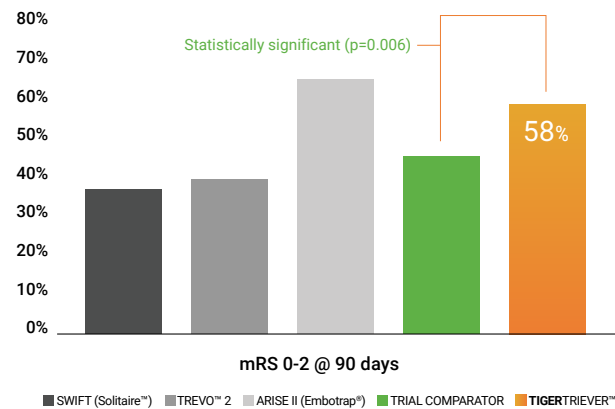
TIGERTRIEVER™

Excellent Outcomes

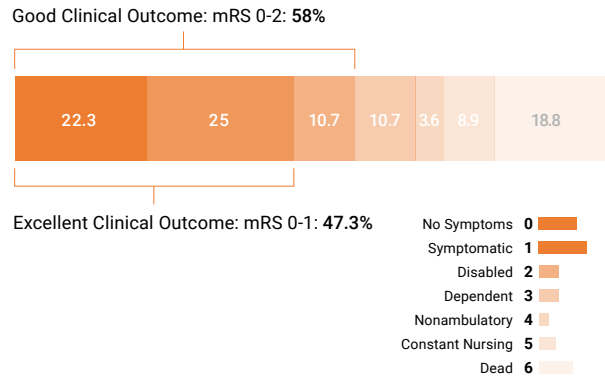
Procedure success translates to superior **good clinical outcomes** at 90 days compared to pooled analysis of stent retriever trials



SUPERIOR GOOD CLINICAL OUTCOMES



MODIFIED RANKIN SCALE BREAKDOWN



INTELLIGENT CONTROL FOR SMALL VESSELS

M2 Vessels	N=23
Successful Revascularization (mTICI 2b-3)	87%
sICH within 24h	0%
ENT	0%

PATIENT DEMOGRAPHICS

Age, Mean (SD)	TIGERTRIEVER Main Study (N = 117)
Age, Mean (SD)	65 (± 15)
NIHSS Mean (SD)	17.4 (± 5.6)
Received (and failed) t-PA, % (n)	65.8% (77)
Time to t-PA (mins), Median (IQR)	95 (70 – 124)
ASPECTS Score, mean (SD)	8.9 (±1.1)

Gupta R, Saver JL, Levy EI, Zaidat OO, Yavagal DR, Liebeskind DS, Khaldi A, Gross BA, Lang MJ, Narayanan S, Jankowitz BT, Snyder KV, Siddiqui AH, Davies JM, Lin E, Hassan AE, Hanel R, Aghaebrahim A, Kaushal R, Malek AR, Mueller-Kronast NH, Starke RM, Bozorgchami H, Nesbit GM, Priest R, Horikawa M, Liu J, Budzik RF, Pema P, Vora N, Taqi MAA, Samaniego EA, Wang QT, Nossek E, Dabus G, Linfante I, Puri AS, Abergel E, Starkman S, Tateshima S, Jadhav AP. A New Class of Radially Adjustable Stentriever for Acute Ischemic Stroke: Primary Results of the Multicenter Tiger Trial. Stroke. 2021 Mar 19. doi: 10.1161/STROKEAHA.121.034436. Epub ahead of print. PMID: 33739136.