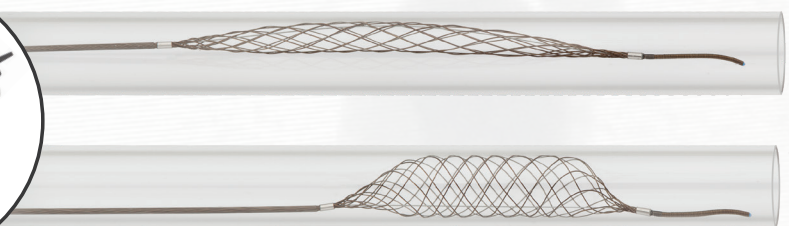




NOW ALSO INDICATED FOR VASOSPASM



	Diameter	Compatibility	Net Length	Cat. Number
COMANECI	1.5 mm - 4.5 mm	0.021" ID microcatheter	32 mm	ANPP3177
COMANECI Petit	1.5 mm - 3.5 mm	0.021" ID microcatheter	24 mm	ANPP3188
COMANECI 17	0.5 mm - 3 mm	0.017" ID microcatheter	22 mm	ANPP3199



Maintains per-
fusion



Controlled
opening

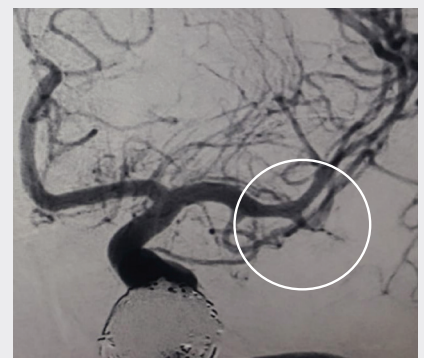
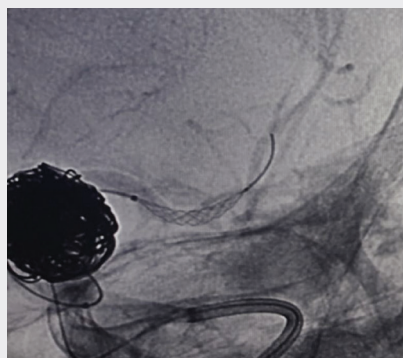


Low profile for
distal spasm

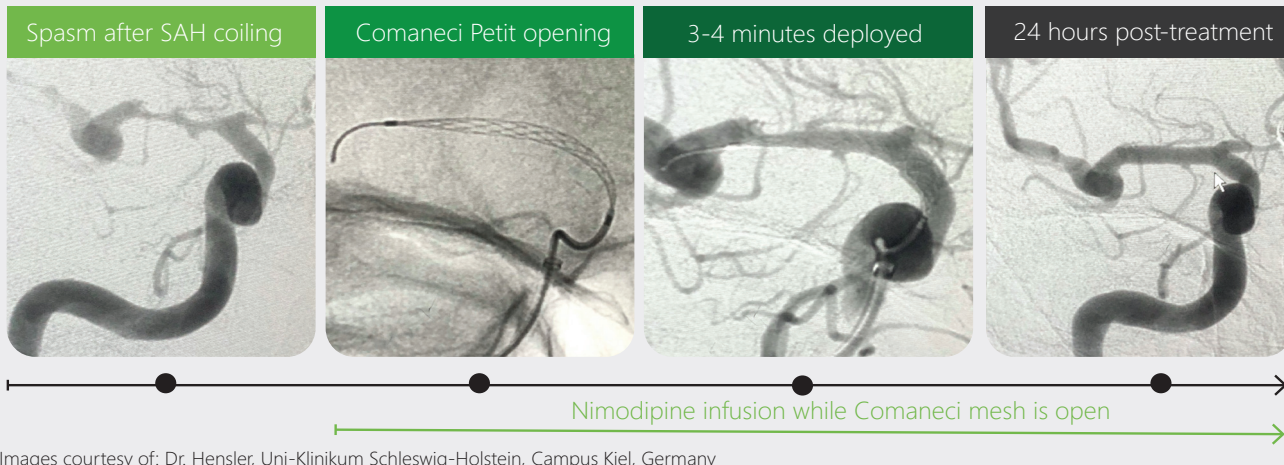


Allows
combination
therapy with
vasodilators

Vasospasm treatment using Comaneci 17 in five locations (BA, PCA, M2, Distal M2, A2) following treatment of ruptured PICA aneurysm

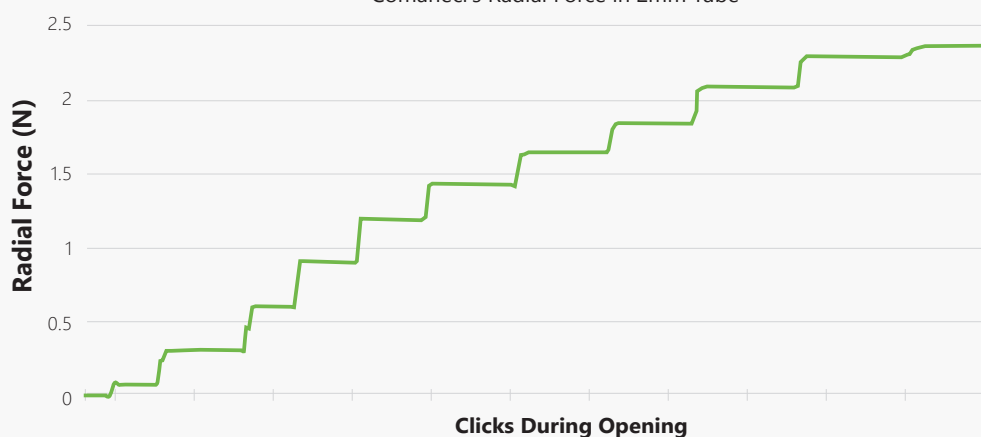


Images courtesy of: Dr. Guy Raphaeli, Rabin Medical Center, Petah Tikva, Israel



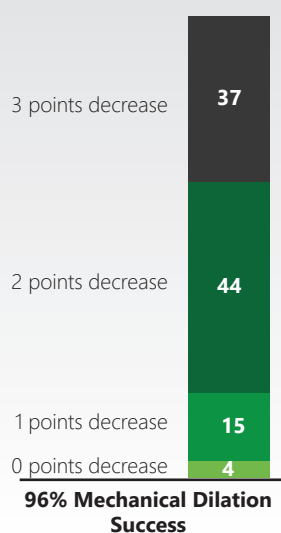
INCREMENTAL RADIAL FORCE

Comaneci's Radial Force in 2mm Tube

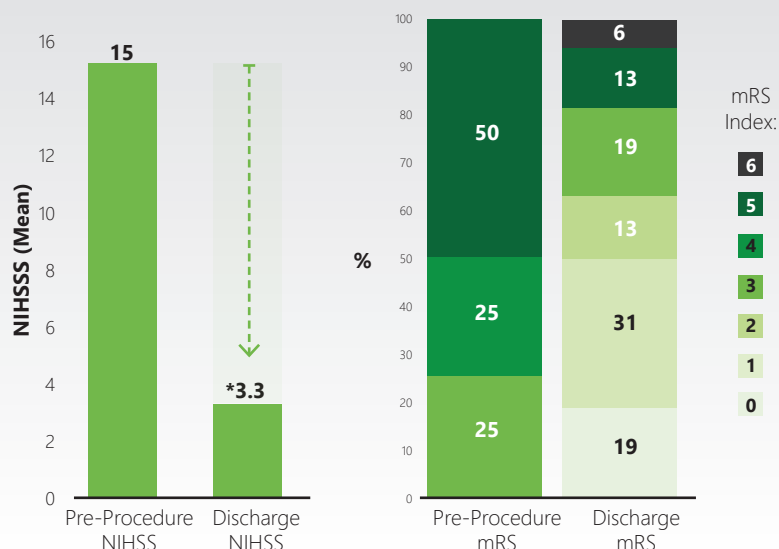


96% SUCCESS WITH MECHANICAL DILATION

Vasospasm Magnitude Score Decrease:¹



Neurological and Clinical Outcomes: NIHSS²/ mRS Improvement



Follow-up from 26 patients treated with Comaneci for severe vasospasm. Vessel locations were M1, M2, A1, A2, A3, Vertebral, proximal basilar, ICA and carotid siphon. Data allocated from centers in Germany, Spain, Switzerland, France and USA.

¹ Abruzzo et al. Invasive interventional management of post-hemorrhagic cerebral vasospasm in patients with aneurysmal subarachnoid hemorrhage. J NeuroIntervent Surg 2012;4:169e177

² Neurological evaluation. NIHSS before procedure and at discharge. Data is available from 10 patients. (*) P<0.05, paired t-test, compared to pre-procedure