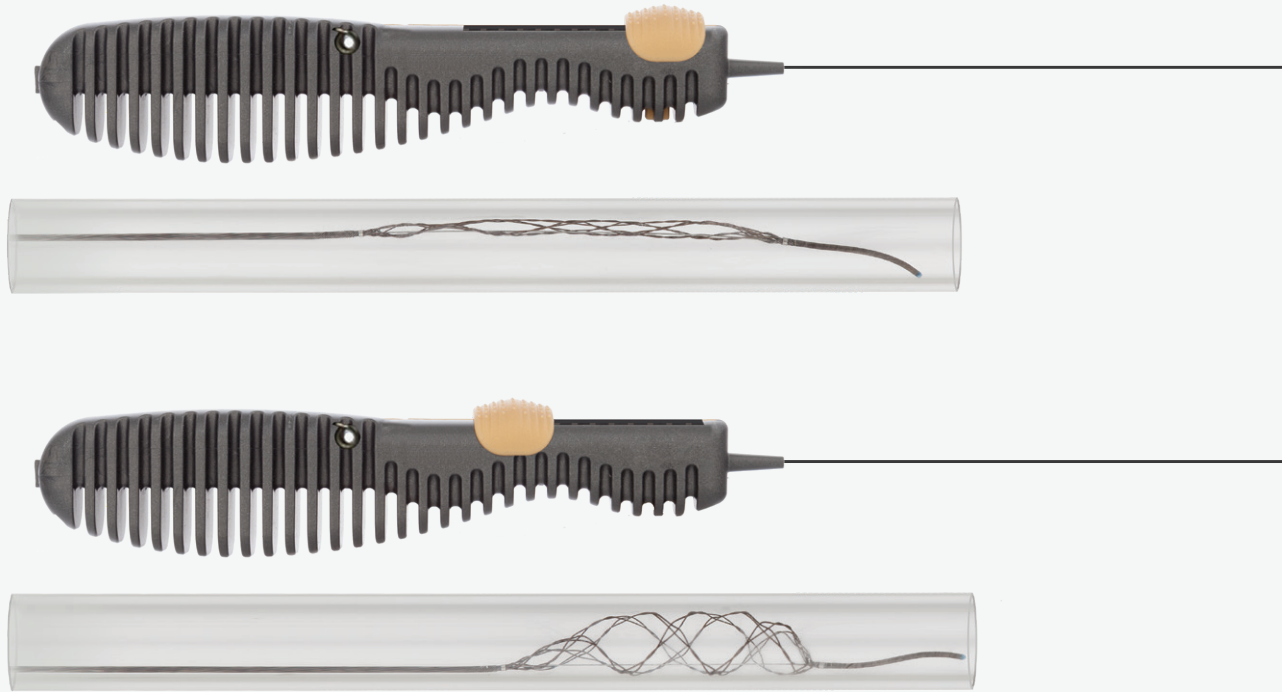


ADJUSTABLE CLOT RETRIEVER



Engineered for Safety

CONTROLLABILITY

- Adjust diameter to overcome excessive resistance during retrieval
- Incremental control
- Adjustable RF

DELIVERY PROFILE

- Deliver larger devices through smaller microcatheters

Max OD	6mm	4mm	2.5mm
Tiger	0.021"	0.017"	0.013"
Competitor	0.027"	0.021"	NA

BRAIDED DESIGN

- Single piece shaft and stent reduces risk of detachment
- High vessel compliance
- "J" Shaped Soft Tip

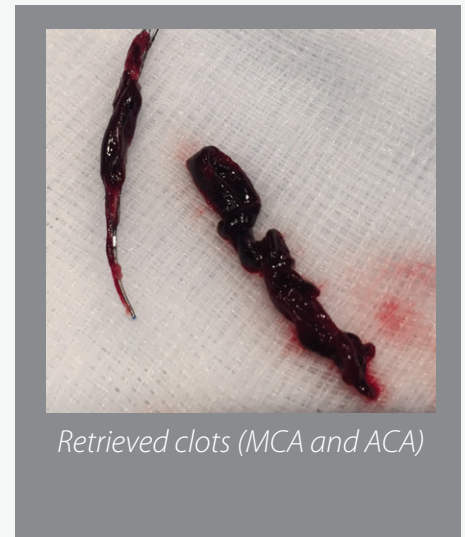
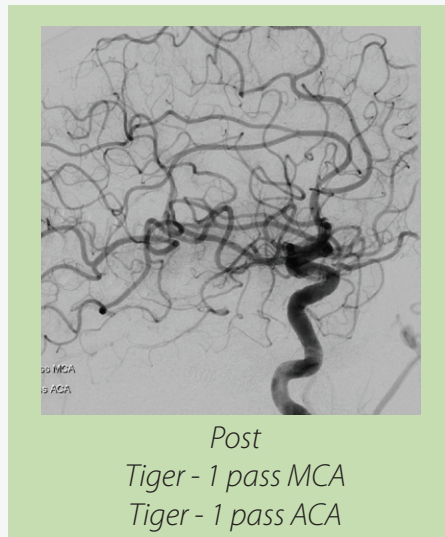
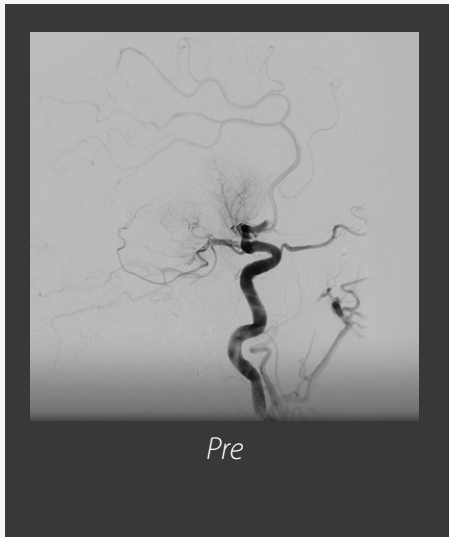
VISIBILITY

- 100% radiopaque wires provide realtime feedback

	Diameter	Compatibility	Net Length	Cat. Number
TIGERTRIEVER	1.5 mm - 6 mm	0.021" ID microcatheter	32 mm	TRPP3155
TIGERTRIEVER 17	0.5 mm - 3 mm	0.017" ID microcatheter	23 mm	TRPP3166
TIGERTRIEVER 13	0.5 mm - 2.5 mm	0.016" / 0.013" ID microcatheter	20.5 mm	TRPP3144
TIGERTRIEVER XL	2-9 mm	0.021" ID microcatheter	53 mm	TRPP3133

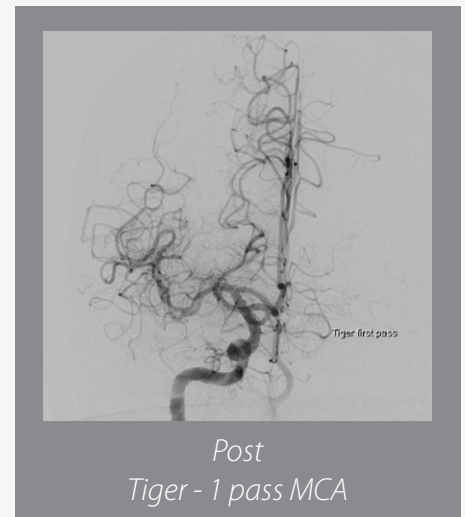
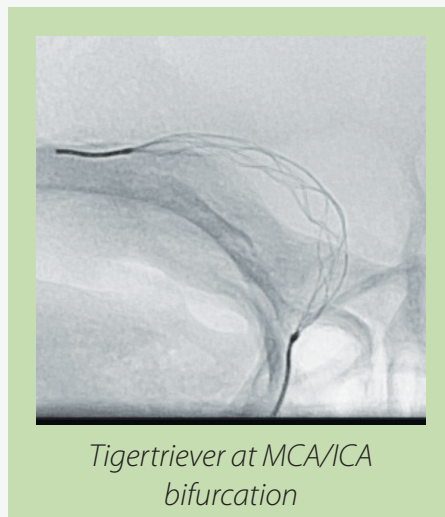
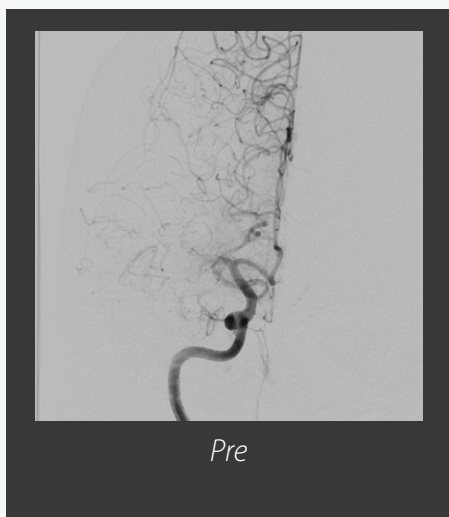
Example case #1

71 year old female
MCA & ACA occlusion treated with Tigertriever



Example case #2

74 year old male
MCA occlusion treated with Tigertriever



Images courtesy of:
Prof. Chapot Alfred Krupp Krankenhaus
Essen, Germany