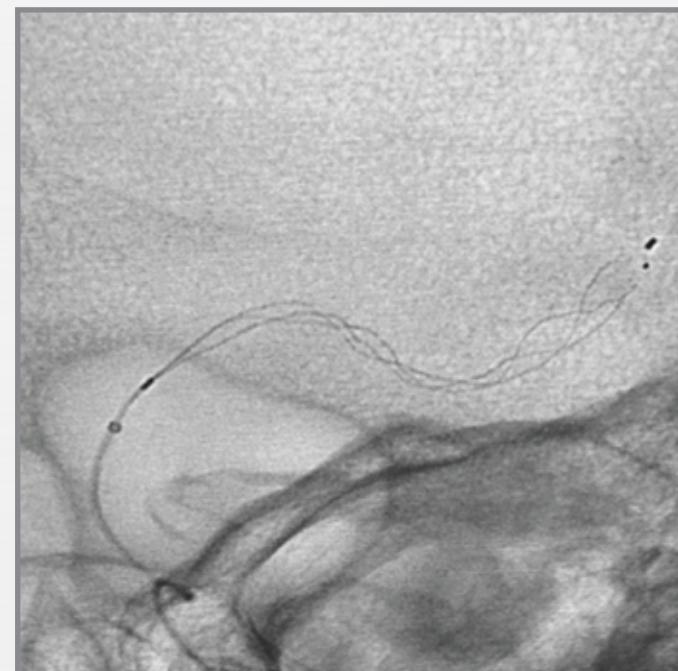


The only fully visible stent retriever designed to optimize first pass efficacy

The Visible Advantage

Full-length visibility provides real-time information during device placement, integration and clot retrieval

Clot Positioning & Length

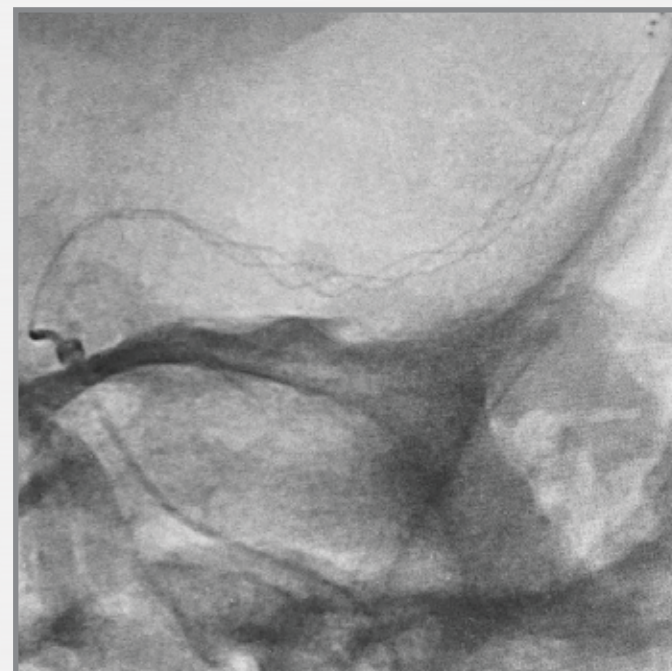


Trevo® XP Retriever 4x20mm

Struts compress and form a waist to confirm clot has been optimally engaged

Image courtesy of Joey English, MD – used with permission.

Clot Integration



Trevo XP Retriever 4x30mm

Waist expands as clot integrates, providing visual feedback

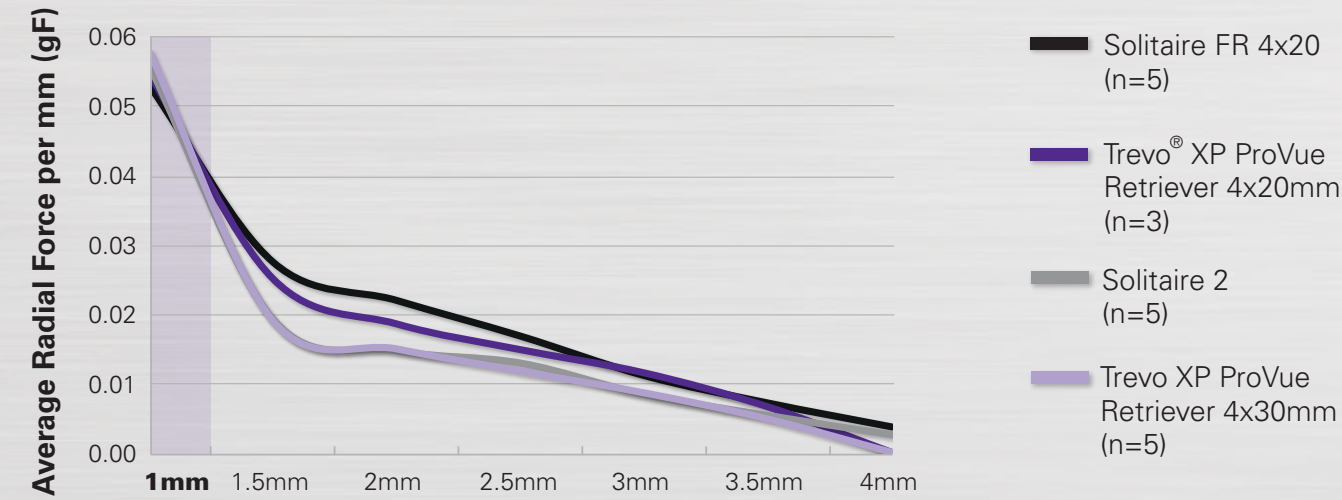
Image courtesy of Sanjeev Deveshwar, MD – used with permission.

MAXIMIZE 1st Pass Efficacy

High integration radial force combined with large, consistent cells provides **strong clot integration**

High Initial Radial Force

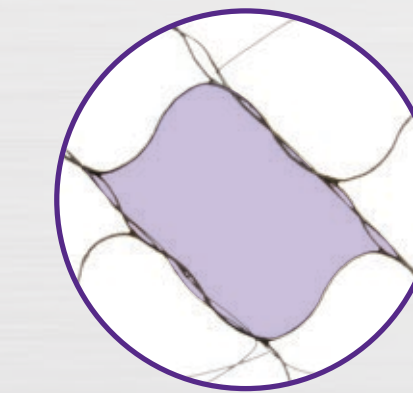
The retriever quickly expands into the clot



At 1mm constrained stent diameter upon unsheathing from the microcatheter

54% Larger Cells

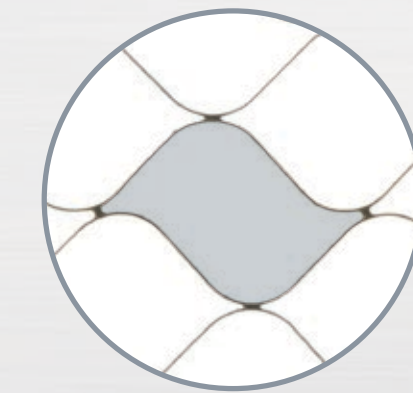
Allows for maximal clot integration



Trevo® XP Retriever

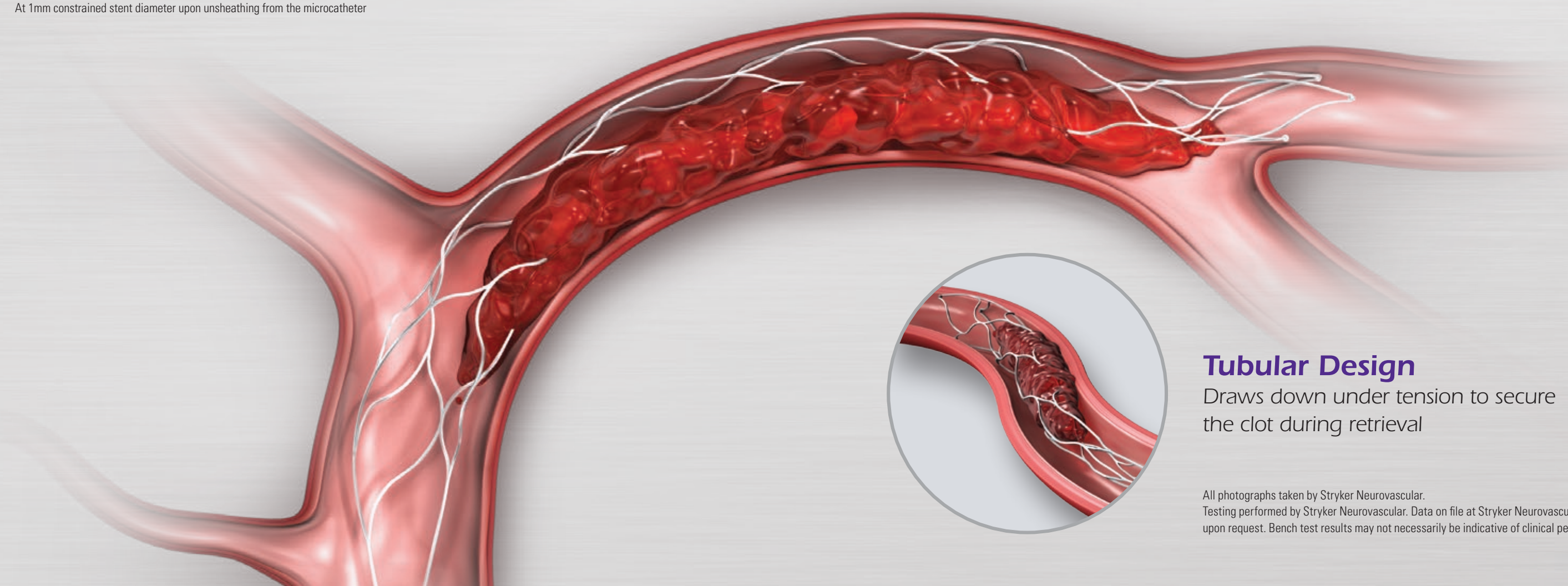
Unconstrained, Trevo XP Retriever 4x30mm Cell

VS.



Solitaire 2

Unconstrained, nonoverlapped Solitaire 2 4x40mm Cell



Tubular Design

Draws down under tension to secure the clot during retrieval

All photographs taken by Stryker Neurovascular. Testing performed by Stryker Neurovascular. Data on file at Stryker Neurovascular and available upon request. Bench test results may not necessarily be indicative of clinical performance.