



SilverHawk[®] EXL

EXLERATE Your Case



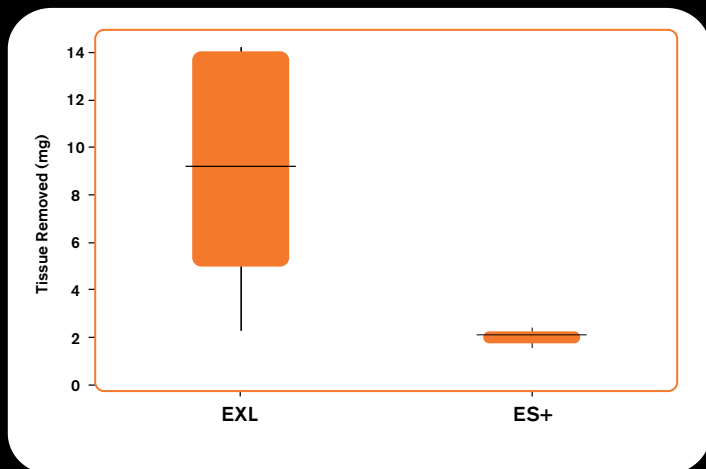
FOXHOLLOW™



Captured from EXL device

Captured from ES+ device

The EXL device captures nearly 5 times the amount of plaque than the ES+ from in vitro bench testing



SilverHawk EXL, Extra Small Vessel Xtra Long Tip

SilverHawk EXL with more tissue capacity and MEC Technology for extra small distal arteries (6 cm tip)

Other benefits include:

- Improved torque shaft allows for consistent torquing, tracking and device advancement.
- Softer tip profile, similar to SXL, may enhance maneuverability through distal vessels.



This device incorporates the use of MEC™ Technology; Micro Efficient Compression, which is a break through advancement that allows greater tissue storage via laser vent holes.

Tip Length: 6.0cm

P4044

Crossing Profile: 0.080" (2.0mm)

Sheath Compatibility: 6F

Guidewire Compatibility: 0.014"

Working Length: 135 cm

Vessel Diameter: 2.0mm - 3.0mm