

Terumo Neuro Unveils New SOFIA™ 88 Catheter Data Demonstrating Strong Performance Compared to Other Super-Bore Catheters

Real-World U.S. Physician
Preference Data¹ Demonstrates the
SOFIA™ 88 Catheter's Trackability,
Atraumatic Design, and Overall
Performance in Stroke Procedures

105
U.S. CASES
DATA

41
PHYSICIANS

37
CENTERS

Physicians Reported:

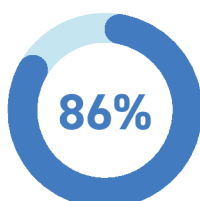


TRACKABILITY

SOFIA™ 88 Neurovascular
Support Catheter was able
to reach the target location
(59% of cases were in ICA-T
or beyond)

Physicians rated the
SOFIA™ 88 Neurovascular
Support Catheter

**“Better” or
“Much Better”
than alternatives overall**



SOFIA™ 88 VS ZOOM 88

SOFIA™ 88 Neurovascular
Support Catheter rated by
Physicians as **Better** or
Much Better than ZOOM 88
(59/63)

References:

1. Date on File

These survey findings reflect individual physician preferences and do not imply clinical superiority of any medical device. Some respondents may have affiliations with Terumo Neuro.

The SOFIA™ 88 Catheter is indicated for general intravascular use, including the neuro and peripheral vasculature. The SOFIA™ 88 Catheter can be used to facilitate introduction of diagnostic agents or therapeutic devices. The SOFIA™ 88 Catheter is not intended for use in coronary arteries.

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