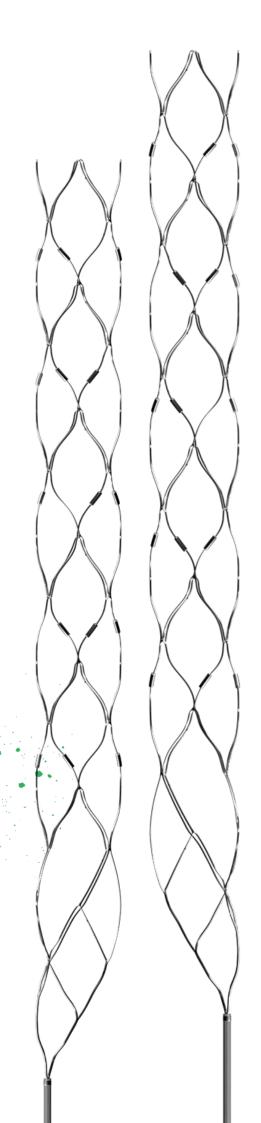


Designed for
Precision
and Performance

Supernova

Revascularization Device







Advanced Clot Capture Technology



Spiral Fusiform Technology

Ensures superior engagement and retrieval of both red and hard fibrin-rich (white) clots.

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Optimized Radial Force

Provides effective deployment and retrieval, maintaining consistent performance.

95%

63%

mTICI ≥2B

Recanalization Success Rate

First Pass Success Rate

To Achieve Effective Reperfusion



Radiopaque Markers

Ensures visual confirmation under fluoroscopy for accurate positioning.



Dynamic Strut Activity

Engineered for optimal flexibility and control during deployment and retrieval.

Supernova Revascularization Device Specifications					
Model	Working Length	Stent Diameter	Vessel Diameter Range	Radiopaque Markers	Delivery Catheter ID
GRVY-004-043	136cm	4mm	1.5mm - 4.0mm	12	0.021"
GRVY-006-047	125cm	6mm	2.0mm - 5.5mm	15	0.021"



Optimize Your Stroke Intervention

Join the leading experts in stroke care and enhance your clinical practice with the Supernova Revascularization Device. Experience the unmatched performance and reliability that Supernova offers in the most challenging clinical scenarios.



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Tel +1 (949) 328-6609 Email admin@gravitymedtech.com CAUTON: These devices are restricted to sale, distribution, and use by or on the order of a physician. Detailed indications, contraindications, warnings, and instructions for use are provided in the accompanying Instructions for Use (IFU). INDICATIONS FOR USE: The Supernova Revascularization Device is indicated for temporary use to restore blood flow in the cerebral vasculature of patients suffering from an acute ischemic stroke. HOW SUPPLIED: The Supernova Revascularization Device is provided sterile (Ethylene Oxide, non-pyrogenic), as a single unit, and should be stored in a dry, cool place. DISCLAIMER: The content provided is for informational purposes only and should not be construed as medical advice. Users should consult with a qualified healthcare professional before making any medical decisions based on this information. Gravity Medical Technology, Inc. assumes no responsibility for any errors or omissions in the content.

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