



SMST2027

Shape Memory and Superelastic Technologies
Conference and Exposition

MAY 19-20 | HEREDIA, COSTA RICA

SMST is bringing the world's leading shape memory and superelastic materials conference directly into one of **the fastest-growing Nitinol medical-device manufacturing ecosystems in the Americas.**

Costa Rica is home to one of Latin America's most advanced medical-device manufacturing sectors, with more than 90 multinational life sciences and medical technology companies operating in the country.

Nitinol-focused firms have been investing in Costa Rica for more than a decade, quietly growing it into one of the most important MedTech manufacturing hubs in the Western Hemisphere.



Costa Rica has become an established manufacturing cluster for:

- Self-expanding vascular implants
- Structural heart devices
- Neurovascular devices
- Guidewires
- Catheters
- Laser-cut Nitinol components
- Braided and wire-based Nitinol structures

Making it the perfect fit for companies involved in:

- Nitinol tubing and wire processing
- Laser cutting
- Shape setting and heat treatment
- Surface finishing and electropolishing
- Catheter and guidewire manufacturing
- Stent and structural heart device production
- Quality, validation, and regulatory functions

Connect with professionals from companies such as Boston Scientific, Abbott, Medtronic, Edwards Lifesciences, Hologic, Terumo, Confluent Medical, Admedes, TE Connectivity Medical Technologies, and many more within Costa Rica's thriving MedTech manufacturing ecosystem.

Standard Tabletop Package: \$2,000



WEDNESDAY, MAY 19

Exhibitor set-up and Welcome Reception

THURSDAY, MAY 20

Technical program, Exhibits open and
Networking Reception

To secure exhibit or sponsorship opportunities, contact Kelly "KJ" Johanns at exposales@asminternational.org

ORGANIZED BY:

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FOR EVENT DETAILS, VISIT SMSTEVENT.ORG