

The **FIRST** and **ONLY** liquid embolic approved for the treatment of peripheral vascular hemorrhage



LAVA 34 - 6 mL



LAVA 34 - 2 mL



LAVA 18 - 6 mL



LAVA 18 - 2 mL

 **Personalized**  **Controlled**  **Proven**

LAVA<sup>®</sup> provides volume and viscosity options that optimize the flexibility you need to treat your patients with a controlled target vessel occlusion.

# LAVA: Personalized & Controlled

## Personalized

- LAVA 2 mL and 6 mL vial options optimized for the peripheral vasculature
- Viscosity options allow distal embolization of small vessels that may be inaccessible via other embolics
- Multiple injection syringes provide options for personalized treatment
- Demonstrated to be safe and effective when used in combination with other embolic products, such as coils, vascular plugs, and gelfoam.<sup>1</sup>

## Controlled

- Fills target vessel(s) in a way that maximizes packing density, reducing the possibility of recurrence<sup>2</sup>
- Tantalum level designed to reduce flash, minimizing interruptions during imaging<sup>3</sup>
- LAVA Mixing Kit enables preparation in under 5 minutes, intended for the emergent setting<sup>4</sup>
- Cohesiveness of product helps to prevent catheter entrapment

# LAVA: Demonstrated Safe & Effective<sup>5</sup>

## The Primary Safety Endpoint

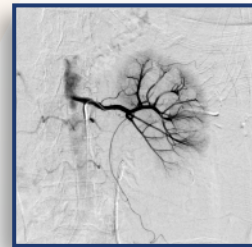
100% of patients experienced no major adverse events at 30 days<sup>5</sup>

100%

## The Primary Effectiveness Endpoint

Clinical Success at 30 days was met in 94% of lesions<sup>5</sup>

94%



### LAVA® Liquid Embolic System

| Item     | Description    | Item     | Description            |
|----------|----------------|----------|------------------------|
| SLLES182 | LAVA 18 - 2 mL | SLLESMK2 | LAVA Mixing Kit - 2 mL |
| SLLES186 | LAVA 18 - 6 mL | SLLESMK6 | LAVA Mixing Kit - 6 mL |
| SLLES342 | LAVA 34 - 2 mL |          |                        |
| SLLES346 | LAVA 34 - 6 mL |          |                        |



Learn more about LAVA.

#### References:

1. Based on clinical study on file (TPR-00913.01.A)
2. Yasumoto 2013, J Vasc Interv Radiol 2013;24:1798-1807
3. Based on data on file (TPR-01005.02.A)
4. Based on data on file: (TPR-00616.01.A and TPR-00499-02.A)
5. <https://www.fda.gov/medical-devices/recently-approved-devices/lava-liquid-embolic-system-p220020>

Fluoroscopic images courtesy of Gary P. Siskin, MD - Albany Medical Center

**Indications for Use:** LAVA LES is indicated for embolization of arterial hemorrhage in the peripheral vasculature.

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