SentreHEART Receives CE Mark Approval for the LARIAT Surgical Left Atrial Appendage Suture Delivery Device

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REDWOOD CITY, Calif.- SentreHEART, Inc. announced that it has received CE Mark approval for the LARIAT Surgical Left Atrial Appendage (LAA) Suture Delivery Device. The LARIAT Surgical LAA device is a new, intuitive, suture-based solution for soft tissue closure, including the LAA. European surgeons can now offer their patients precise, user-controlled delivery of a 50mm pre-tied suture loop through traditional open surgical procedures or through an access port as small as 5mm.

The LARIAT Surgical LAA device compliments the company’s innovative soft tissue closure technology by leveraging the LARIAT’s low profile delivery, designed to be compatible with a broad array of surgical approaches for LAA or other soft tissue closure. Features of the LARIAT Surgical include an easy-to-use 50mm snare that is compatible with access as small as 5mm, a malleable shaft design for ease of use in delivery from different access locations, and an integrated suture-tightening system to reduce the risk of operator variability during closure. The surgeon, while under direct visualization, can guide the LARIAT Surgical snare loop over soft tissue, including the left atrial appendage, confirm its exact closure location, and deploy the pre-tied suture, resulting in immediate, complete ligation without leaving any metal or clip behind.

Russell Seiber, President and CEO, said, “The LARIAT Surgical device solves many of the issues posed by current closure technologies in surgery. Improving the surgeon’s control, reducing operator variability and minimizing technique dependence through a simple to deliver, repeatable, suture-based solution is more natural for cardiac surgeons and should lead to better outcomes.”
ABOUT THE LARIAT Surgical LAA Device

The LARIAT Surgical LAA Device is available for international use only. The LARIAT Surgical LAA Device is not available for sale in the United States.

Contacts
SentreHEART, Inc.
Leslie Hines, 650-241-6003
Lhines@sentreheart.com