

DiLA'S Laser® Hedgehog Venous Probe



KardiVa® Hedgehog Fiber
is a device designed thinnest radial probe of the world
for
TOTAL EVLA procedures.

The cylindrical 360° laser light emission of our Hedgehog Fiber ensures smooth and gentle laser energy delivery to the target tissue. Intravascular, intrastitial and intracutaneous laser ablation treatments can benefit from a smoother procedure and increased patient comfort.

Compatible with 18G Terumo Surflo™ I.V. Access catheters for finer vascular access.



Core diameter : 365 μ m
Radial Tip diameter : 0.80 mm
Catheter Length : 3 m
Connector : Standard SMA 905

Available laser devices

1940nm



1470nm



KardiVa Laser devices work with a specially configured software for EVLA treatments.

Our solution partner for thinner vascular access is Terumo Medical Care Solutions.



The carefully selected materials of the Terumo EFTE/FEP I.V. Catheters are designed to ensure a stable form (lower risk of split tips and peel back) during punctures under difficult conditions.

 **TERUMO** MEDICAL CARE
SOLUTIONS

Surflo™
I.V. Catheter



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