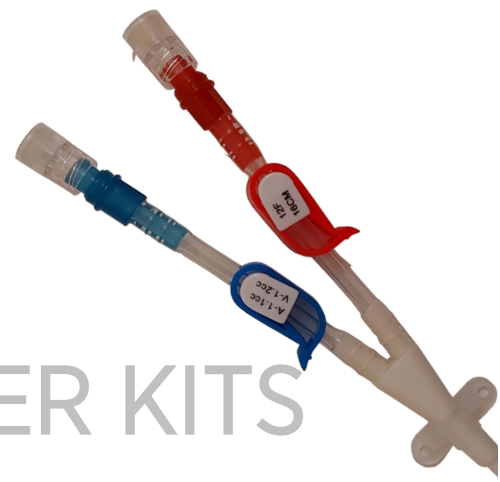


ARES

HEMODIALYSIS CATHETER KITS

Technical Data



Ares Hemodialysis Catheter Kits are intended to achieve short term vascular access for dialysis and apheresis therapy.

Ares Medikal Hemodialysis Catheter Kits are presented to the end-user for intravenous and percutaneous insertion into the jugular vein, subclavian vein or femoral vein of the patient.

Ares Hemodialysis Catheter Kits include a radiopaque polyurethane catheter which allows for a flow rate of 500ml/min. The catheter varies upon lumens, french sizes and length.

The catheter comes with variable length to accomodate with the anatomical differences of the patients to be compatible with different insertion techniques. Radiopaque tip of the catheter provides perfect visualization under x-ray.

The kits includes hemodialysis catheters with atraumatic tip, 10fr and 12 fr dilators with robust structure to gain effective vessel widening, 18G 7cm puncture needle for easy and safe introduction to the vein, 0,038" 70 cm nitinol mini guidewire for effective insertion of the catheters, and accessories to facilitate the procedure.

The smooth and soft shaft of the catheter as well as its thermosensitive material minimizes the risk of vessel trauma and assures secure operation.

The solid body of the sheath and dilator ensure ease of use and provides optimum safety for intravenous introduction.



ARES
International
Manufacturer

Ares Medikal San. Tic. Ltd. Şti
Aşık Veyssel Mah. 5821/1 Sk. No:6
Karabağlar 35110
İzmir, Turkey

Phone +90 232 264 70 00
Fax +90 232 264 90 00
Email info@ares-medikal.com
Web www.ares-medikal.com

