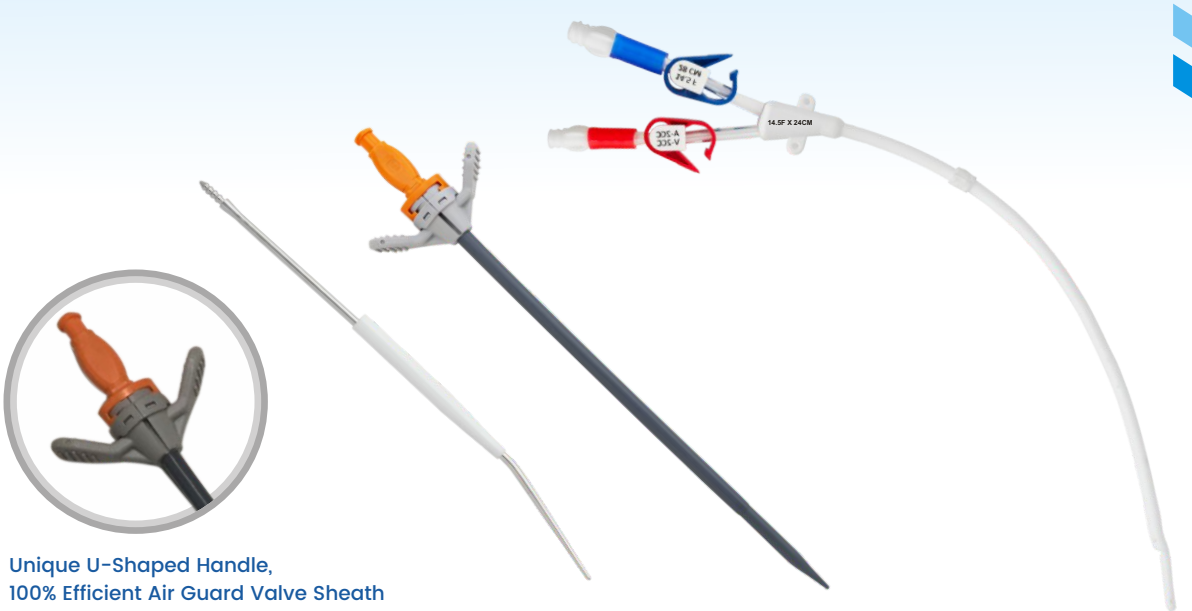
Maxima Chronic
Hemodialysis Catheter – Stagger Tip

www.meditechdevices.com



Unique U-Shaped Handle,
100% Efficient Air Guard Valve Sheath

Ordering information

Product Code	DESCRIPTION	Tip to Cuff length	Preferred site of Insertion
MDLKS-24	Maxima Stagger Tip Chronic Hemodialysis catheter-14.5F X 24CM	19CM	Right Jugular vein
MDLKS-28	Maxima Stagger Tip Chronic Hemodialysis catheter-14.5F X 28CM	23CM	Left Jugular vein
MDLKS-36	Maxima Stagger Tip Chronic Hemodialysis catheter-14.5F X 36CM	31CM	Femoral vein
MDLKS-40	Maxima Stagger Tip Chronic Hemodialysis catheter-14.5F X 40CM	35CM	Femoral vein
MDLKS-55	Maxima Stagger Tip Chronic Hemodialysis catheter-14.5F X 55CM	50CM	Femoral vein / trans lumbar vein
MDLKC-24	14.5 x 24cm Maxima Stagger Tip -Pri curved Chronic Hemodialysis catheter	19CM	Right Jugular vein
MDLKC-28	14.5 x 28 Maxima Stagger Tip Pri Curved Chronic Hemodialysis catheter	23CM	Left Jugular vein
MDLKS-12524	Maxima Stagger Tip Chronic Hemodialysis catheter-12.5F X 24CM	19CM	Right Jugular vein
MDLKS-12528	Maxima Stagger Tip Chronic Hemodialysis catheter-12.5F X 28CM	23CM	Left Jugular vein
MDLKS-12536	Maxima Stagger Tip Chronic Hemodialysis catheter-12.5F X 36CM	31CM	Femoral vein
PEDIATRIC CHRONIC DIALYSIS CATHETER			
MDLKS-818P	Maxima Stagger Tip Chronic Hemodialysis catheter- 8Fx18	15 CM	Right Jugular vein
MDLKS-1018P	Maxima Stagger Tip Chronic Hemodialysis catheter-10F X 18CM	15CM	Right Jugular vein
MDLKS12518	Maxima Stagger Tip Chronic Hemodialysis catheter-12.5F X 18CM	15CM	Right Jugular vein

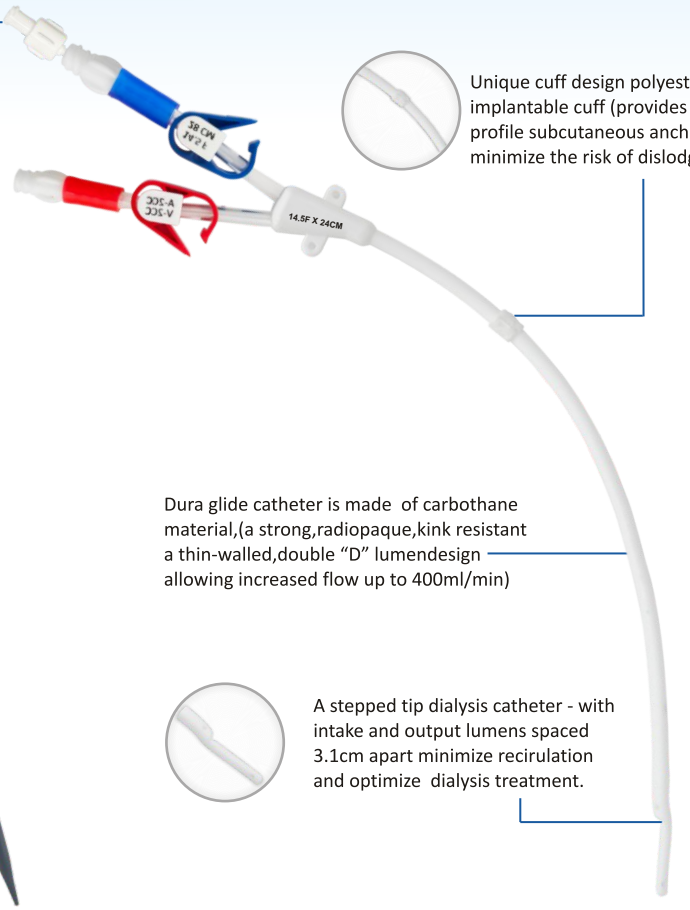
Features & Benefits

- 14.5F double —D lumen design offers High flow rates in excess of 400ml/min.
- Radiopaque carbothane catheter and double d design affords strength and softness for flexibility and patient comfort.
- Available in straight and pre-curved designs to accommodate patient need and comfort.
- MRI compatible
- Valved Introducer - Most Effective Valved Introducer for prevention of Air Embolism & Reduction in Blood Loss.
- BASIC SET CONTAINS : 1x Catheter, 1x Introducer Needle, 1x Guide wire, 1x Dilators, 1xScalpel, 1x Tunneler with sleeve, 1x Valved Tear-away Sheath Introducer, 1x Adhesive Wound Dressing, 2x Injection Caps

Dura Guide Chronic

Hemodialysis Catheter–Over the Guide wire

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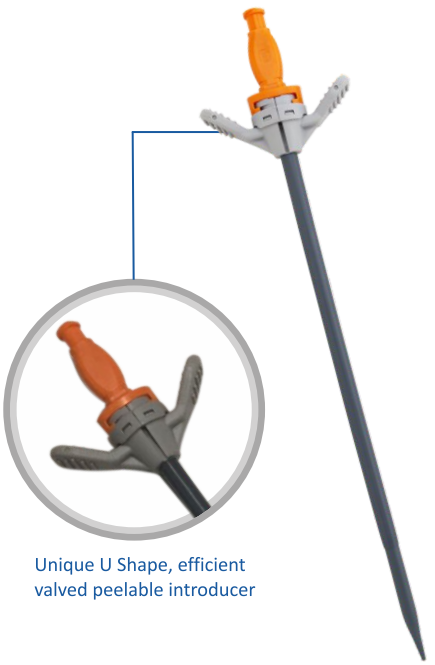


Pre-load PTFE - helps stiffen the catheter and enhances over-the-wire insertion through the venous lumen.

Unique cuff design polyester implantable cuff (provides a low-profile subcutaneous anchor to minimize the risk of dislodgement)

Dura glide catheter is made of carbothane material,(a strong,radiopaque,kink resistant a thin-walled,double “D” lumendesign allowing increased flow up to 400ml/min)

A stepped tip dialysis catheter - with intake and output lumens spaced 3.1cm apart minimize recirulation and optimize dialysis treatment.



Unique U Shape, efficient valved peelable introducer

Ordering information

Product Code	Description	Tip to cuff length	Preferred site of Insertion
OTG - 24	Dura Glide Chronic Dual Lumen Dialysis Catheter - 14.5F X 24cm	19cm	Right Jugular vein
OTG - 28	Dura Glide Chronic Dual Lumen Dialysis Catheter - 14.5F X 28cm	24cm	Left Jugular vein
OTG - 36	Dura Glide Chronic Dual Lumen Dialysis Catheter - 14.5F X 36cm	31cm	femoral vein

Features & Benefits

- Pre-loaded PTFE stylet-ideal for OTG - over the guide wire placement
- Dura glide 14.5 F catheter is made of carbothane,a strong, radiopaque, kink resistant, biocompatible material for optimal patient comfort as well as ease of insertion and maintenance.
- Include-8f, 10f, 12f, 14f, 16f dilator-offer the proper dilation so easy to place over the guide wire technique.
- U shape valved peel-away sheath introducer- (an easy to peel sheath with break-away hemostasis valve simplifies catheter insertion and reduces the risk of excess blood loss and air intake.) kink resistance nitinol-0.035"x90cm guide wire for OTG placement