

Mahurkar™* acute dialysis catheter
Mahurkar™* Elite acute dialysis catheter

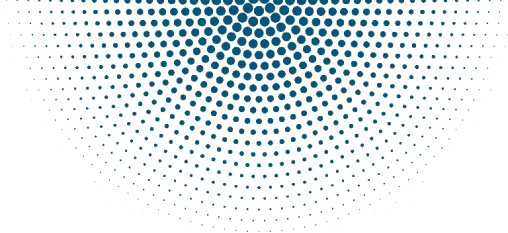
Comparing next-gen catheter features

How do Mahurkar™* Elite catheters differ from original Mahurkar™* catheters?

Making the switch from Mahurkar™* to Mahurkar™* Elite acute catheters — See how we continue to design for optimized usability.



Catheter Features		
	Mahurkar™* catheter	Mahurkar™* Elite catheter
Laser cut side slots		
Internal lumen design	 Double-D™ Design  Modified Double-D™ Design	 Double-D™ Design  Modified Double-D™ Design
Shaft material	Thermosensitive polyurethane	Thermosensitive polyurethane
Rotatable suture wings	Yes	Yes
Depth marking	No depth markings	Yes - On the shaft of the catheter
Catheter size labeling	Located on extension	Located on hub
Priming volume label	Printed on extensions	Laser-etched on clamps
French sizes & flow rates available	11.5 Fr Dual Lumen - 350 mL/min 12 Fr Triple Lumen - 350 mL/min 13.5 Fr High-flow dual Lumen - 450 mL/min	12 Fr Dual Lumen - 400 mL/min 12.5 Fr Triple Lumen - 400 mL/min 13.5 Fr High-flow dual Lumen - 450 mL/min
Tip design	Symmetric tip	Symmetric tip
Triple lumen guidewire insertion	Utilized through the venous lumen (blue extension)	Utilized through the third Lumen (white adaptor)



Catheter Offerings

	Mahurkar™* catheter		Mahurkar™* Elite catheter	
Catheter options	Straight, Curved, Precurved		Straight, Curved, Precurved	
Available insertion lengths				
	11.5 Fr Dual Lumen	13.5 cm, 16 cm, 19.5cm , 24cm	12Fr Dual Lumen	13cm, 16cm, 20cm, 24cm, 30cm
	12 Fr Triple Lumen	12cm, 16cm, 20cm, 24cm	12.5r Fr Triple Lumen	13cm, 16cm, 20cm, 24cm, 30cm
	13.5 Fr High-flow dual Lumen	13.5 cm, 16cm, 19.5cm, 24cm	13.5 Fr High-flow dual Lumen	13cm, 16cm, 20cm, 24cm, 30cm

Mahurkar™* and Mahurkar Elite acute dialysis catheters

Important safety information: See the device IFU for detailed information regarding the implant procedure, indications, contraindications, warnings, precautions, and potential complications/adverse events.

Acute Dual Lumen Catheter: The Mahurkar™* Elite dual lumen catheter is intended for short-term central venous access for hemodialysis, apheresis, and infusion.

Acute Triple Lumen Catheter: The Mahurkar™* Elite triple lumen catheter is intended for short-term central venous access for hemodialysis, apheresis, infusion, central venous pressure monitoring and pressure injection of contrast media. The maximum infusion rate is 5ml/sec for power injection of contrast media.

Warning: Remove the catheter as soon as it is no longer needed and for femoral inserted catheters they should not be implanted longer than three to four days maximum per KDOQI guidelines.

Contraindications: Do not use catheter in thrombosed vessels or for subclavian puncture when a ventilator is in use.

Potential adverse reactions:

Potential risks may include catheter thrombosis, exit site infection, air embolism or cardiac arrhythmia upon insertion.

©2025 Mozarc Medical Holding LLC. Mozarc, Mozarc Medical, the Mozarc Medical logos, and Empowering Patients. Enriching Lives. are trademarks of Mozarc Medical. Mahurkar™*, Double-D™*, and the Double-D design are U.S. registered trademarks of Sakharam D. Mahurkar, used under license. ™* Third-party brands are trademarks of their respective owners. 09/2025 -US-RC-2500045 [IH-MZC]

800.962.9888
508.261.8000

710 Medtronic Parkway
Minneapolis, MN 55432

MozarcMedical.com

Mozarc
medical