

KAWASUMI A·V·FISTULA NEEDLE

Gamma sterilized AVF

KAWASUMI A-V-FISTULA NEEDLE

HEMODIALYSIS



Kawasumi A.V. Fistula Needle for Safe Vas

Feature of Gamma sterilized AVF

Kawasumi announces the launch of AVF needles sterilized by modern gamma irradiation.

From an environmental point of view, gamma sterilization is superior to EtO.

Gamma sterilization eliminates the risk of patient reactions to residual EtO.

Kawasumi's gamma sterilized AVF needles meet the same high standards of performance that our EtO sterilized product was known for in the past.

Due to the lower heat of gamma sterilization, there is less risk of tubing kinking and dents under the pinch clamp during sterilization. As a result, the product is more user friendly.

KAWASUMI AVFISTULA NEEDLE

cular Access in Hemodialysis

Features

- Silicon application technology promotes smooth cannulation.
- Unique bevel design.
- Smooth flow path design.
- Masterguard® anti needle stick protector is available.
- Wide product range available.



Unique bevel design minimizes trauma to the skin

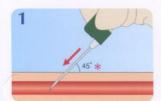




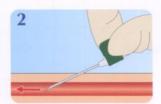
Less trauma to patient skin

It is well designed for repeated cannulation like Dialysis. The Kawasumi A-V Fistula Needle is the only one proven to minimize tissue damage resulting from repeated cannulation.

Recommended cannulation technique to maximize the Kawasumi needle feature



* Enter the skin at an angle of approximately 45° for graft and 25-30° for fistula.

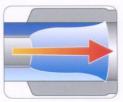


Flatten the needle angle upon entering the graft or fistula.

Smooth flow path design

Kawasumi A-V Fistula needle is designed to achieve smooth flow path.

A smooth flow path reduces risks such as clotting, pressure drops, stress on the patient's blood.



Kawasumi (Hub)



Others

Specification & Code list

Twin package series

Gauge	Fixed Wing	Rotating Wing	
14 G	GF-6214/5314	GR-6214/5314	
15 G	GF-6215/5315	GR-6215/5315	
16 G	GF-6216/5316	GR-6216/5316	
17 G	GF-6217/5317	GR-6217/5317	
18 G	GF-6218/5318	GR-6218/5318	

Needle length 1 inch

Standard 300mm tubing, white clamp

Gauge	Fixed	Wing	Rotatii	ng Wing	
	Needl	e length	Needle length		
	1 inch	1 1/4 inch	1 inch	1 1/4 inch	
14 G	GF-6114E	GF-6124E	GR-6114E	GR-6124E	
15 G	GF-6115E	GF-6125E	GR-6115E	GR-6125E	
16 G	GF-6116E	GF-6126E	GR-6116E	GR-6126E	
17 G	GF-6117E	GF-6127E	GR-6117E	GR-6127E	
18 G	GF-6118E	GF-6128E	GR-6118E	GR-6128E	

with backeye, with white clamp

Arterial and Venous color coded clamp series

Gauge	Rotating wing						
	150 mm tube		300 mm tube		with safety protector		
	with back eye Red clamp	without back eye Blue clamp	with back eye Red clamp	without back eye Blue clamp	with back eye Red clamp	without back eye Blue clamp	
14 G	GR-2214E	GR-1314E	GR-6214E	GR-5314E	GR-6214E MG	GR-5314E MG	
15 G	GR-2215E	GR-1315E	GR-6215E	GR-5315E	GR-6215E MG	GR-5315E MG	
16 G	GR-2216E	GR-1316E	GR-6216E	GR-5316E	GR-6216E MG	GR-5316E MG	
17 G	GR-2217E	GR-1317E	GR-6217E	GR-5317E	GR-6217E MG	GR-5317E MG	
18 G	GR-2218E	GR-1318E	GR-6218E	GR-5318E	GR-6218E MG	GR-5318E MG	

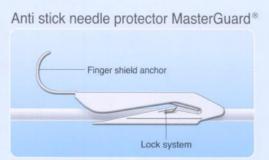
Needle length 1 inch

Please contact Kawasumi Laboratories, Inc. for additional code or product information, and your distributor for information on prices and delivery options.

FOR SAFETY

Kawasumi promotes health care worker safety through the prevention of accidental needle stick injuries.





Wing color code

14 G	15 G	16 G	17 G	18 G
White	Blue	Green	Orange	Pink
	n in	Park Williams	The second	4 3 6 3
				(B) (B)

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