



Reference Guide for Tego™ Needlefree Hemodialysis Connector



Attach Tego to Patient's Catheter

- › Use aseptic technique to remove Tego from package
- › Prime Tego in accordance with facility procedure/protocol
- › Remove cap and attach Tego to desired vascular access device



Swab Tego before Each Access

- › Swab silicone seal of Tego before each use in accordance with facility procedure/protocol
- › Do not use needles, blunt cannulas, or luer-type caps to access Tego



Access Tego

- › Attach administration devices or syringes by pushing straight into Tego access devices for infusions
- › When using luer slip connection, only insert halfway while turning slightly clockwise. When removing, apply same clockwise turning motion. Do not overtighten.



Flush Tego

- › Clamp line before disconnecting from Tego and between dialysis sessions per established clinical and catheter manufacturer's practices
- › Dispose of Tego in accordance with facility procedure/protocol

Precautions: Device should be changed in accordance with current, recognized guidelines of IV therapy. Tego has been validated for functional and microbiological efficacy for up to 7 days.

Functional Attributes

- › Straight fluid path accommodates flow rates of greater than 600 mL/min
- › Remains in place during the entire hemodialysis treatment period
- › Validated for continuous patient use for up to 7 days
- › Silicone seal remains closed when not activated, closing the fluid path and eliminating blood exposure



Tego's saline flush option is designed to help reduce the risk of heparin-induced thrombocytopenia.

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human connections