We are all aware that the ultimate successful outcome for any vascular access device is that it remains in place for the duration of treatment” Kelly (2015).

Extract:

“During my years in clinical practice and nurse education, a large part of my role has involved teaching the skills of maintaining vascular access devices. Recently there have been major advances in vascular access; research, technology and innovations have had a major effect on catheter care procedures and subsequently education around vascular access.”

Reference:


Thank you to our partners for supporting IVTEAM