A bundled approach was taken, focusing on insertion as well as care and maintenance needs. Consistent outcomes included at least 20% of catheters remaining functional more than 7 days and 35% more than 5 days. DeVries and Strimbu (2019).

You may also be interested in...

Infusion therapy standards of practice to improve peripheral IV catheter care
Prevalence of peripheral IV catheters as HAI risk factor
Bacterial colonization of peripheral intravenous cannulae
Reference: