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: