



**securA cath.**

**Reduce Infections**

**Decrease Dislodgements**

Learn More ►

The graphic features the SecurA cath logo at the top. Below it, the text 'Reduce Infections' and 'Decrease Dislodgements' is displayed in large, bold, white font against a dark orange background. A 'Learn More' link with a right-pointing arrow is positioned below the text. On the right side, there is a detailed illustration of the SecurA cath device, which is a yellow, wedge-shaped connector with a central lumen. The device has 'LIFT' and 'HOLD' labels on its sides and 'securA cath' printed on its top surface. The device is shown inserted into a clear plastic tube, which is depicted as being inserted into a cross-section of a vein.



Intravenous literature: Chittick, P., Azhar, S., Movva, K., Keller, P., Boura, J.A. and Band, J. (2013) Early Onset versus Late Onset Peripherally Inserted Central Venous Catheter Infections: An Analysis of Risk Factors and Microbiology Infection Control and Hospital Epidemiology. 25th July. .

Abstract:

The risks and microbiology for peripherally inserted central catheters (PICCs) are less well described than those for traditional central catheters, particularly as they pertain to duration of catheterization. We compared patients with early- and late-onset PICC bloodstream infections at our institution and found significant differences in microbiologic etiologies.



Early onset versus late onset peripherally inserted central catheter  
(PICC) infections | 2



## Early onset versus late onset peripherally inserted central catheter (PICC) infections | 3

