

# flexGRIP®

catheter cushion and **stabilization device**

CVC

the answer to known issues  
**with sutures:**

- ✓ Central Line Associated Blood Stream Infections (CLABSI) are reduced by 80% when using a fixation device<sup>1</sup>
- ✓ Improves patient comfort & safety
- ✓ no more needle stick injuries for care givers

safe  
comfortable  
easy to use  
versatile

HIGH FIXATION STRENGTH  
WITH  
**AIR PILLOW**  
TECHNOLOGY  
NO IMPACT TO FLOW RATE

# flexGRIP®

# CVC

catheter cushion and **stabilization device**

The FlexGRIP CVC is a single use patch for the stabilization of Central Venous Catheters (CVC) in subclavian & jugular position



## features

- Full range; 4,5 – 9 Fr
- Skin-safe **hydrocolloid** adhesive
- Low profile & cushioning catheter retainer
- Horse shoe allows for a **180 degree** turn of the catheter

## benefits

- Designed to prevent catheter migration & dislodgment and complications such as occlusion, infiltration, extravasation
- Decrease risk of CVC infection by preventing catheter pistoning
- Prevent MARSI – Medical Adhesive Related Skin Injury
- Optimal patient comfort
- Horse shoe allows **easy access** to extension sets

## ordering information

product No	description & size range	qty
CVC459HS	FlexGRIP CVC 4,5-9 Fr with Horse shoe, Hydrocolloid	50 pcs/BOX
CVC45900	FlexGRIP CVC 4,5-9 Fr without Horse shoe, Hydrocolloid	50 pcs/BOX

## instruction video



<sup>1</sup> Crnich CJ, Maki DG. The promise of novel technology for the prevention of intravascular device-related bloodstream infection. II. Long-term devices. Clin Infect Dis. 2002; 34(10):1362-1368.