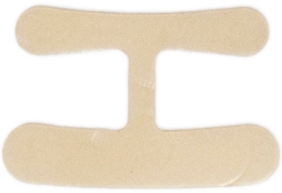
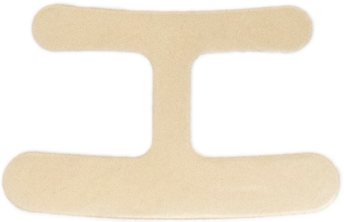
SEPTAL-H™ GENTLE CANNULA STABILIZATION

LATEX FREE | SINGLE PATIENT USE | DISPOSABLE | DEHP FREE

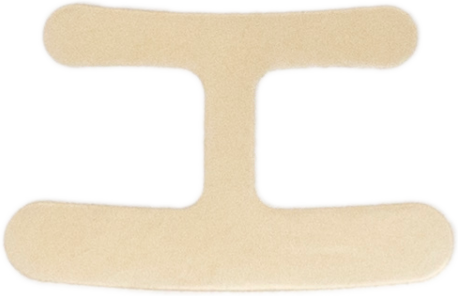
The Septal-H™ is a patient interface stabilization device used to secure cannulas and CPAP interfaces in neonates. Septal-H™ uses the unique characteristics of a hydrocolloid matrix that attaches securely, prevents epidermal stripping, is latex-free, and leaves no skin residue after use. It readily supports most neonatal nasal interface devices.



Premie Size

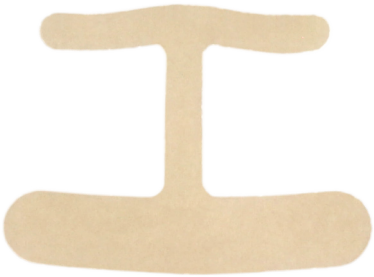


Neonatal Size



Infant Size

Velcro® strip



Pediatric Size

Septal-H™ Gentle Cannula Stabilization in use

SEPTAL-H™ GENTLE CANNULA STABILIZATION

- Hydrocolloid base is gentle on the skin to help prevent epidermal stripping
- No skin residue after removal
- Allows easy repositioning of cannula or tubes
- Utilize as a feeding tube securement device
- Serves as a skin barrier when used without the optional Velcro® strip
- Available in 4 sizes

ITEM	DESCRIPTION	PK
CP-5400	Septal-H Premie Size, up to 500 grams	80/Case
CP-5410	Septal-H Neonatal Size, 500 -1200 grams	80/Case
CP-5500	Septal-H Infant Size, 1200 -2500 grams	80/Case
CP-5510	Septal-H Pediatric Size, >2500 grams	80/Case

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