GUSGEAR®
BREAK FREE!

LOCK 3000 Belt

Comprehensive protection to stabilize and secure feeding tubes and PD catheters

Secure and protect feeding tubes and PD catheters without adhesives

Easily access tubing for therapy and quickly lock it away for protection when not in use

Reduce risk of painful complications:

- Dislodgement
- Accidental removal
- Malpositioning
- Hypergranulation
- Adhesive related skin injury
- Site infections

Reduce ED & urgent clinic visits, phone calls, and hassle to replace feeding tubes or schedule access revision

Improve patient and family quality of life

Schedule Today

Scan to learn more with a virtual demonstration

GUSGEAR®
BREAK FREE!

LOCK 3000 Belt

Versatile securement for feeding tubes & PD catheters in the hospital and home

33% of children and 27% of adults have an ED visit post-gastrostomy[1,2]

60%
of children present with tube dislodgment[1]

8.6%
of children require surgical intervention[1]

14%
of adults require tube re-insertion[2]

Mechanical PD catheter malfunctions disrupt dialysis therapy

60%
of PD access revisions in children are due to mechanical malfunction[3]

35%
higher risk of PD technique failure in children post-access revision[3]

40%
of adult transitions from PD to hemodialysis in the first 3 months are related to mechanical PD catheter complications[4]

1. Rodriguez V, Shanefield S, Nettle R, & Islam S. Identifying and Understanding Patients Utilizing the Emergency Department with Gastrostomy Issues. Pediatrics. 2022;149(1):874
2. Hall BT et al. Implementation of a Dietitian-Led Enteral Nutrition Support Clinic Results in Quality Improvement, Reduced Readmissions, and Cost Savings. Nutr Clin Pract. 2014;29(5):649-55.)
3. Borzych-Duzalka, D et al. for the International Pediatric Peritoneal Dialysis Network (IPPN) Registry. Peritoneal Dialysis Access Revision in Children: Causes, Interventions, and Outcomes. Clinical Journal of the American Society of Nephrology. 2017:12(1):105- 112. DOI: 10.2215/CJN.05270516
4. Sabiu et al. Influence of peritoneal dialysis catheter type on dislocations and laxative use: a retrospective observational study. J Nephrol. 2022;35:1497-1503.