

User Benefits of the ENFit® Enteral Feeding System



Improved Patient Safety

While there are many user, supply chain, and clinical benefits associated with the standardized ENFit connector, improved patient safety is the key benefit and top priority.



No More Feeding the Bed

- ENFit's threaded design reduces the risk of accidental disconnection, which in turn mitigates the risk of feeding the bed: no muss, no fuss, no messy clean-up
- Increases confidence that the prescribed nutrition is being delivered reliably and on schedule. Why? No feeding the bed and no nutrition loss from accidental disconnections



Improved User Experience

- With standardized connectors, new innovations that improve the user experience are able to emerge because the tech doesn't have to accommodate numerous connection types
- ENFit connectors are safer than old-style connectors because they are incompatible with other non-enteral connectors, like Luer IV sets
- No more need for the long-term use of adaptors that bridge together non-standardized systems
- Standardization reduces the need to learn the nuances between multiple proprietary and semi-compatible feeding systems
- ENFit is the global standard for safer feeding connectors and allows users to travel widely with confidence that their therapy can be supported worldwide



Increased Product Availability

- Users have more product options because the connectors are standardized across all manufacturers
- Alternative suppliers are available because the standardized ENFit products all work together. Unlike ENFit, proprietary systems often have no alternative supplier when a supply disruption occurs
- Fewer supply disruptions/backorders

"As a tube-feeder, ENFit is not only a much needed safety mechanism, it's also a quality of life improver. Rare disease is stressful enough, but ENFit allows me to live my life without the constant fear of leaking formula and enteral drainage."

Molly Yeselson, GEDSA Clinical Advisory Board member and ENFit user since 2017

Request ENFit from your health care provider or medical equipment supplier today.

Visit www.stayconnected.org/ENFit for more on the ENFit patient safety initiative.

GEDSA ENFit®