

Speaker Disclosure › Nestlé Health Science Speakers Bureau > Medtrition Clinical Advisory Board > Oley New Connectors Working Group > GEDSA Clinical Advisory Board

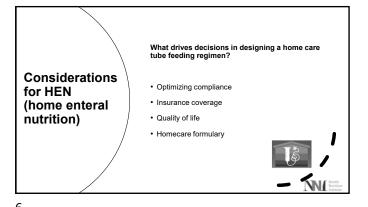
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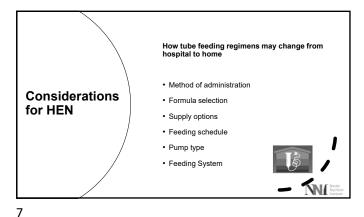
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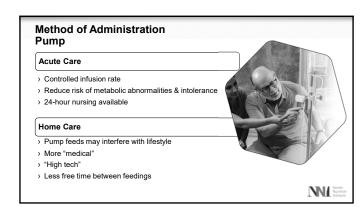
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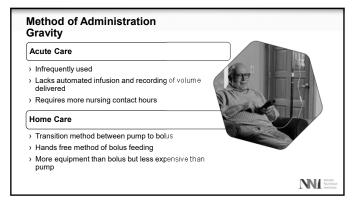
Objectives Identify several key considerations when discharging a patient to the home or post-acute setting Explain appropriate type of documentation required for tube feeding coverage for the patient at home Describe the considerations for use of commercially prepared formula by differentiating plant based vs. blenderized options at home Identify potential challenges and solutions during the transition from legacy to ENFit^{\oplus} feeding tubes in the hospital and home setting ENFit® is a registered trademark of GEDSA. Nostle Nutriti Institu











Method of Administration
Bolus

Acute Care

> Lacks automated infusion and recording of volume delivered

> Requires more nursing contact hours

> High acuity patients may have tolerance issues

Home Care

> Rapid administration

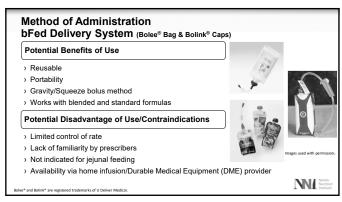
> Requires manual dexterity

> Can mimic meal-time

> Portability

> Least expensive feeding method

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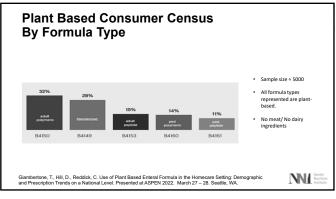


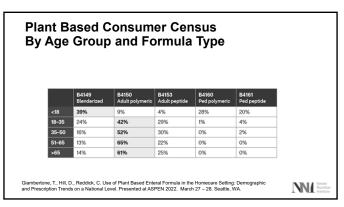
Formula Selection Acute Care > Options limited by hospital formulary > Formula selection not influenced by insurance coverage > Plant based, organic, and blenderized options less available Liquid/ready-to-feed formula used with infants Home Care › Alternatives and equivalents to hospital formula available > Options may be limited by homecare formulary > Insurance coverage often influences formula selection > 1.5 kcal/mL formulas are most used in adult population* > Plant based, organic, and blenderized options more readily available > Home blenderized foods may be incorporated into regimen > Powdered/reconstituted formula used with infants Neste Nutriti * Based on Coram* & Apria* observational data with average 30,000 monthly patient census over 15 years

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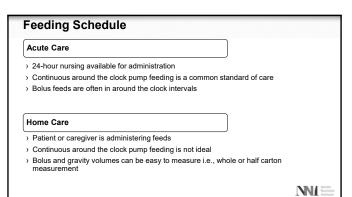
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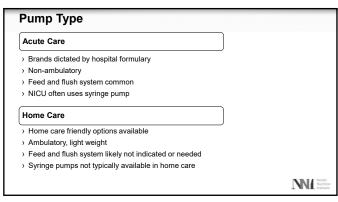


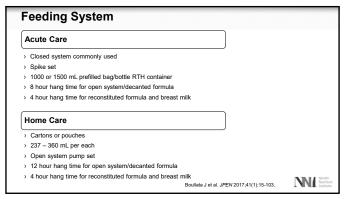


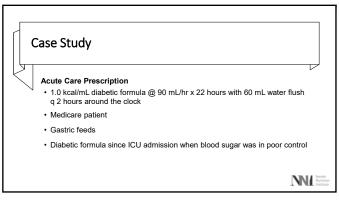
Supply Options Acute Care > Brands dictated by hospital formulary > Adapters, extension sets, tube securement devices, dressing > Pump sets often feed and flush > ENFit® vs. legacy enteral connectors Home Care > Home Care > Home care friendly options available > Brands may be dictated by home infusion/DME formulary > Feed and flush system likely not indicated or needed > Some supplies may not be offered by home infusion or DME > ENFit® vs. legacy enteral connectors

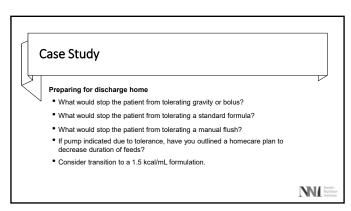


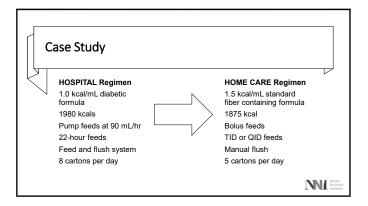
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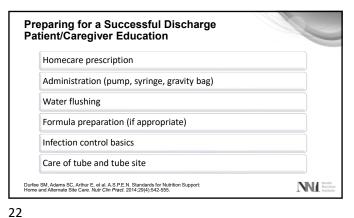




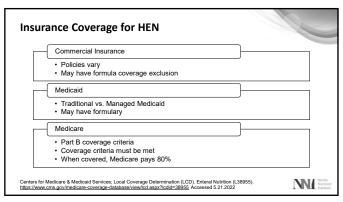








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Medicare Coverage Criteria for Home Enteral Nutrition

Requires feedings via an enteral access device

Feeds provide sufficient nutrients to maintain weight and strength commensurate with overall health status

Has a permanent:

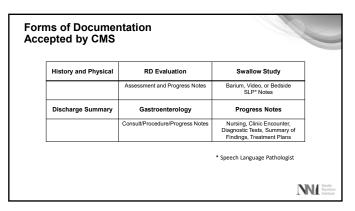
• full or partial non-function or disease of the structures that normally permit food to reach the small bowel; OR,

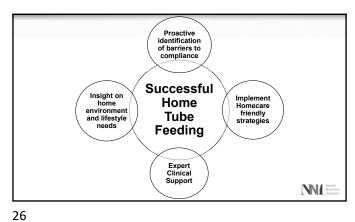
• disease that impairs digestion and/or absorption of an oral diet, directly or indirectly, by the small bowel.

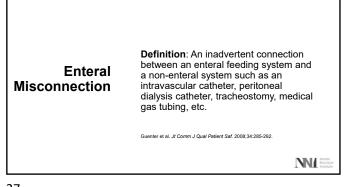
Centers for Medicare & Medicaid Services; Local Coverage Determination (LCD), Enteral Nutrition (L38955).

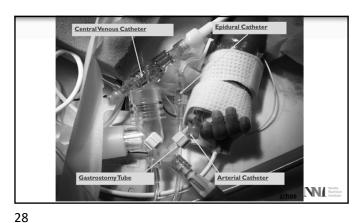
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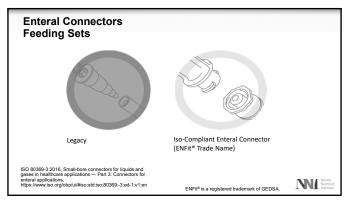




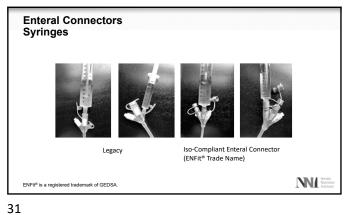


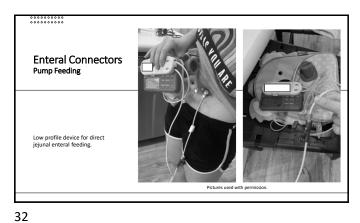




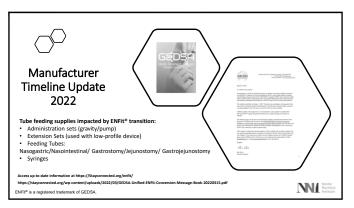


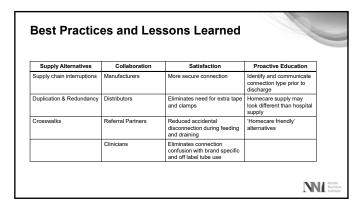
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Home Enteral Nutrition Conclusion HEN regimen can and should look different than the hospital regimen HEN coverage is often dependent on adequate documentation of medical Knowledge of ENFit* connections is imperative Nestle Nutrition Institute ENFit® is a registered trademark of GEDSA

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