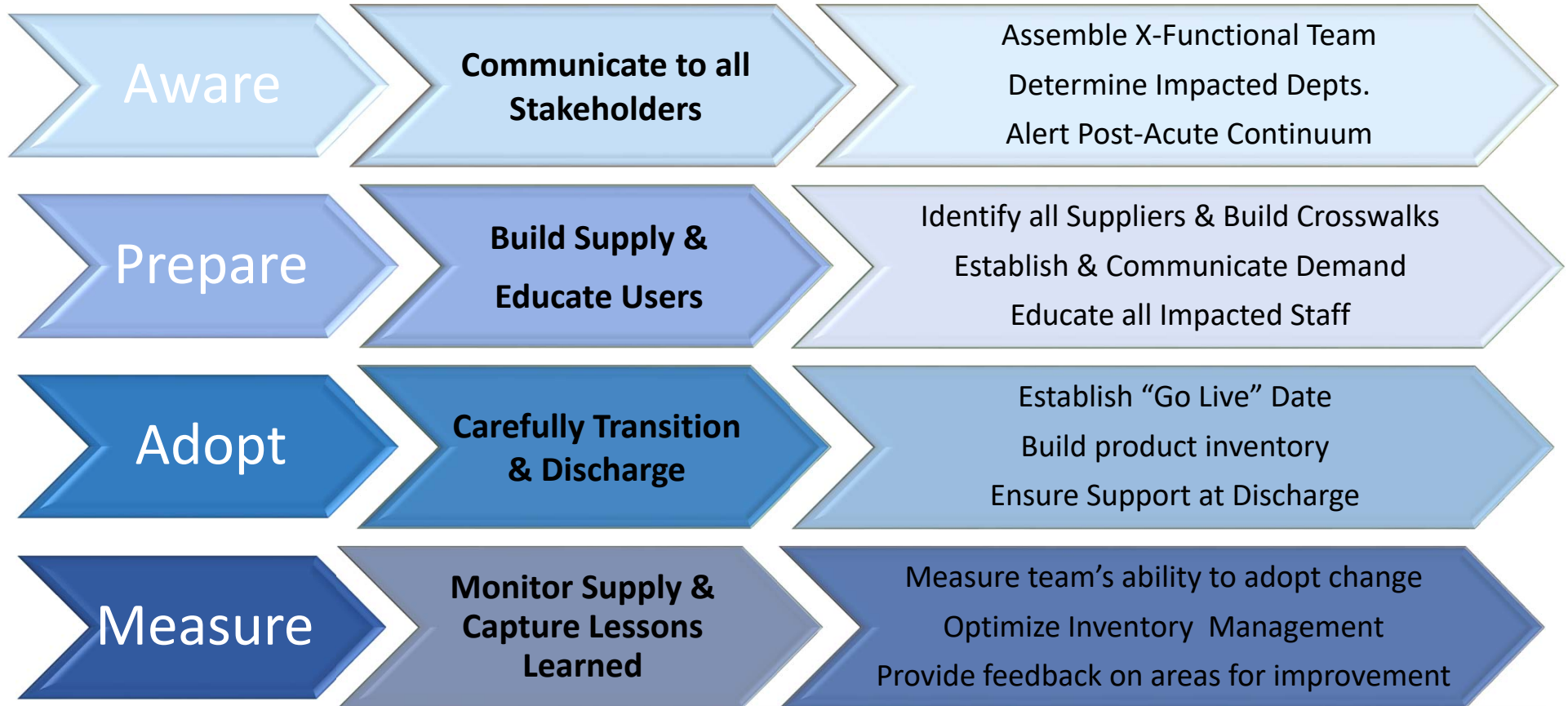
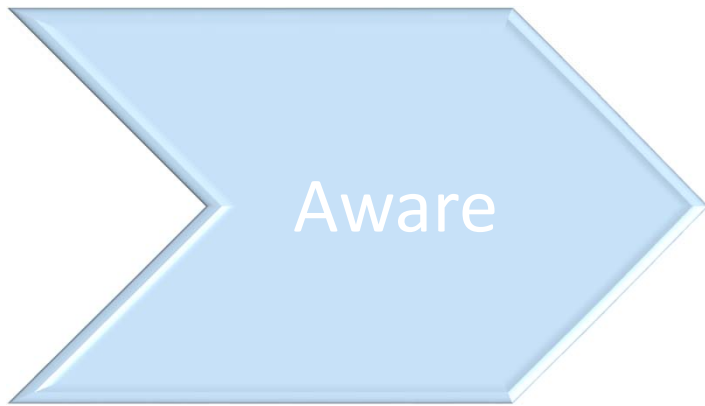




Launch Team Tool Kit

Approach





Objective:

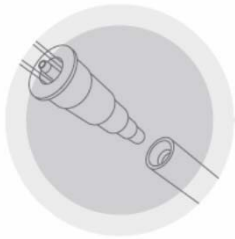
Communicate to all Stakeholders and anyone who manages enterally fed patients or supplies

Tasks:

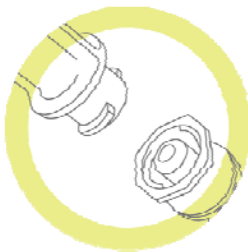
- Assemble cross-functional team of both internal and external partners, suppliers and vendors
- Determine all impacted departments
- Alert transfer hospitals and other post-acute continuum of care

ENFit Communication Summary

FROM

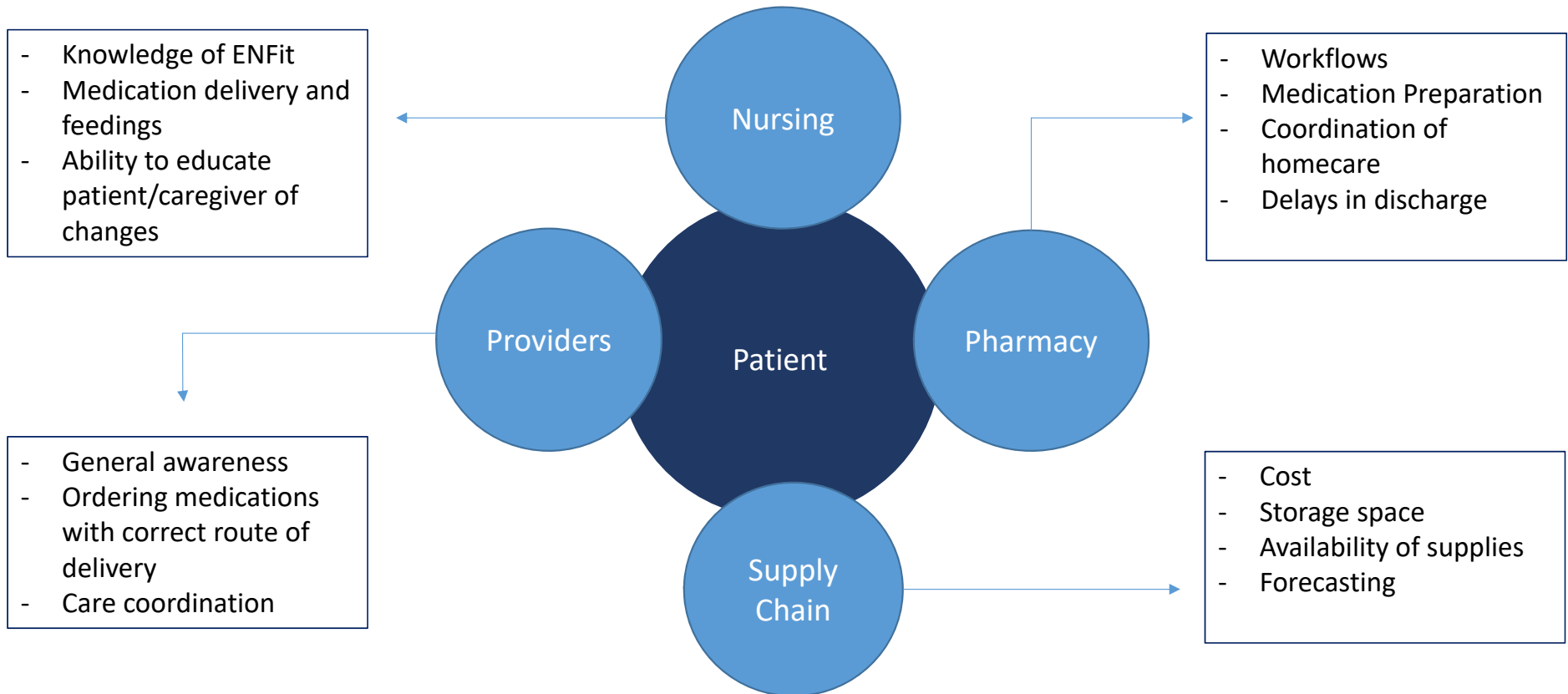


TO

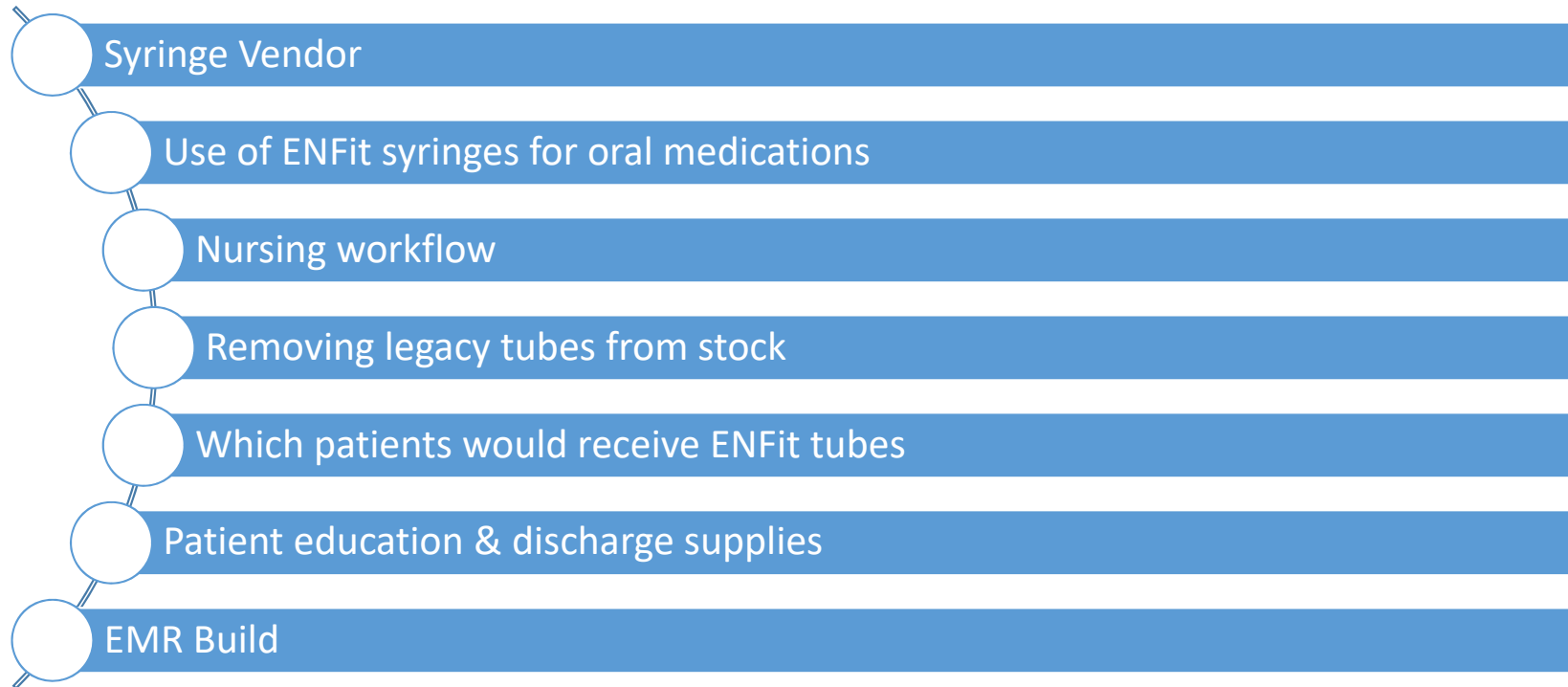


- What:** New ISO 80369 design standards established for small bore connectors, starting with enteral feeding
- Why:** Help prevent tubing misconnections and wrong route delivery of fluids, nutrition formula, and medication
- Who:** GEDSA Manufacturer Members lead ENFit introduction/adoption, backed by the FDA, Joint Commission and Clinical Associations
- Where:** Global initiative with adoption in process around the world. Law in California (AB444) and mandated in UK/NHS
- When:** Throughout 2017 and 2018
- How:** Implemented across all hospital systems and healthcare settings impacting any department or function that place or manage enterally fed patients

Who will be Impacted?



Key Decisions



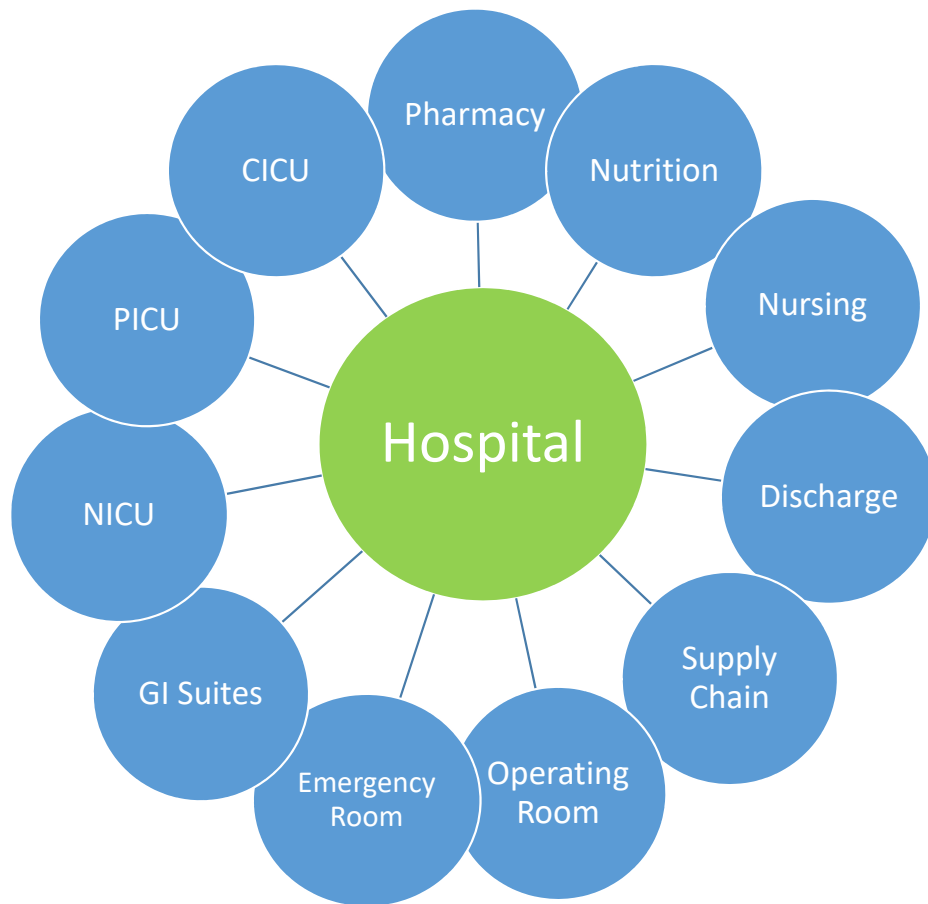
Build Interdisciplinary Task Force Team



Team Responsibilities:

- Identify Impact of ENFit Change
- Hospital Areas
 - Products
 - Policies & Processes
 - External Partners
- Develop Meeting Planning Guide
- Lead ENFit Implementation

Identify Hospital Areas Impacted

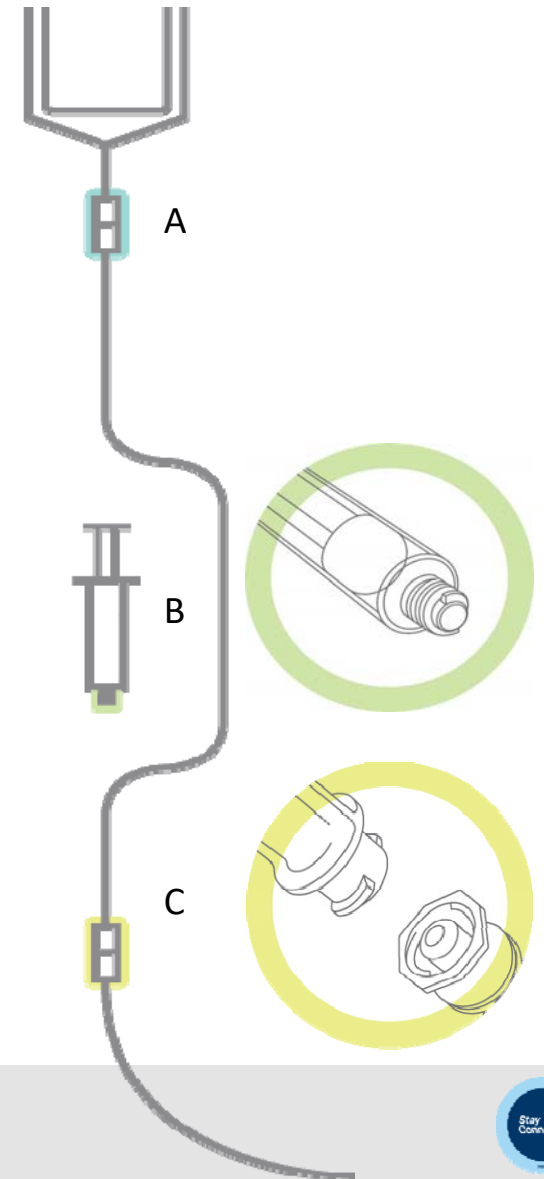


Consider:

- Departments, functions and all those that care for tube fed patients
- Practices & Procedures impacted in departments
- Products that may need to change
- Product used & surgically placed for tube feeding

Identify Products Impacted

- A. Administration Sets
- B. Syringes
- C. Feeding Tubes
- D. Pharmacy & Other Ancillary Devices



Administration Sets for Enteral Feeding

Transition Sets:

- Most suppliers of administration sets have already converted to ENFit and included a transition connector (Adapter)
- Transition Connectors will no longer be needed with ENFit feeding tubes

Types of Administration Sets

- Spike & Bag Pump Sets
- Gravity Feeding Sets
- Other Bolus Feeding Devices

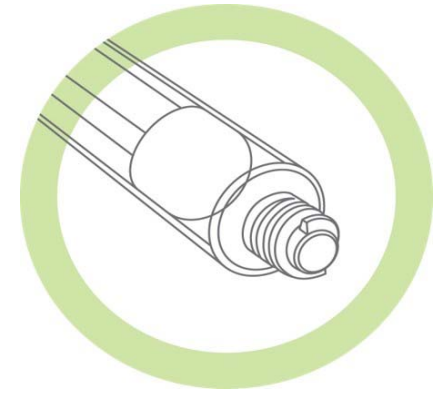


Syringes Used for Enteral Feeding

Types of syringes commonly used for feeding, flushing and administering medication

- Enteral/Oral Syringes (E/O syringes)
- Luer Slip Tip Syringes
- Catheter Tip Syringes
- Common size syringes (.5, 1, 3, 5, 6, 10, 20, 35, 60 mL)
- Safety Syringes

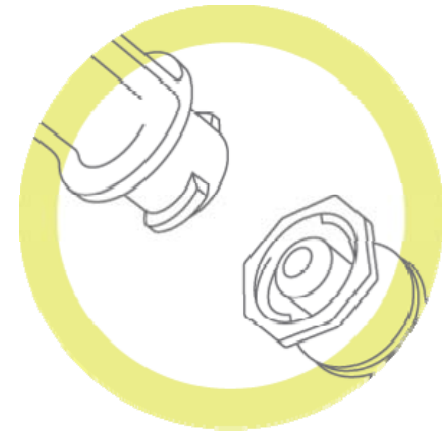
ENFit Feeding Tubes will require **ENFit Tip Syringes**



Feeding Tubes Impacted

Types of tubes commonly used for feeding

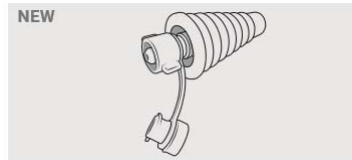
- Gastrostomy (G-Tube)
- Low Profile Feeding tubes and corresponding extension sets
- Nasogastric (NG-Tube)
- Nasojejunal (NJ-Tube)
- Gastrojejunal (GJ-Tube)
- PEG Tube Y-Ports



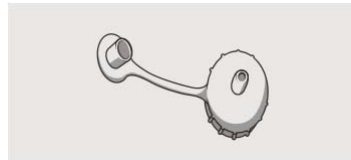
Pharmacy & Other Ancillary Items Impacted

- Bottle fills caps
- Medication bottle adapters
- Fill Straws
- Syringe caps
- Tamper evident solutions
- Prefilled syringes
- Light protective solutions

Medication bottle adapters



Bottle fill cap



Bottle fill cap



Example of a Medication Straw

Off Label Use – NO ENFit Connectors

- Any devices not indicated for enteral feeding will not have an ENFit connector
- Examples of off label feeding tubes
 - Foley Catheters
 - Red Rubber Catheters
 - Other Urinary Catheter
- Check with your supplier representative regarding tubes specifically designed for drainage like salem sumps about
- Luer syringes will remain on the market but will not be compatible with any ENFit feeding device



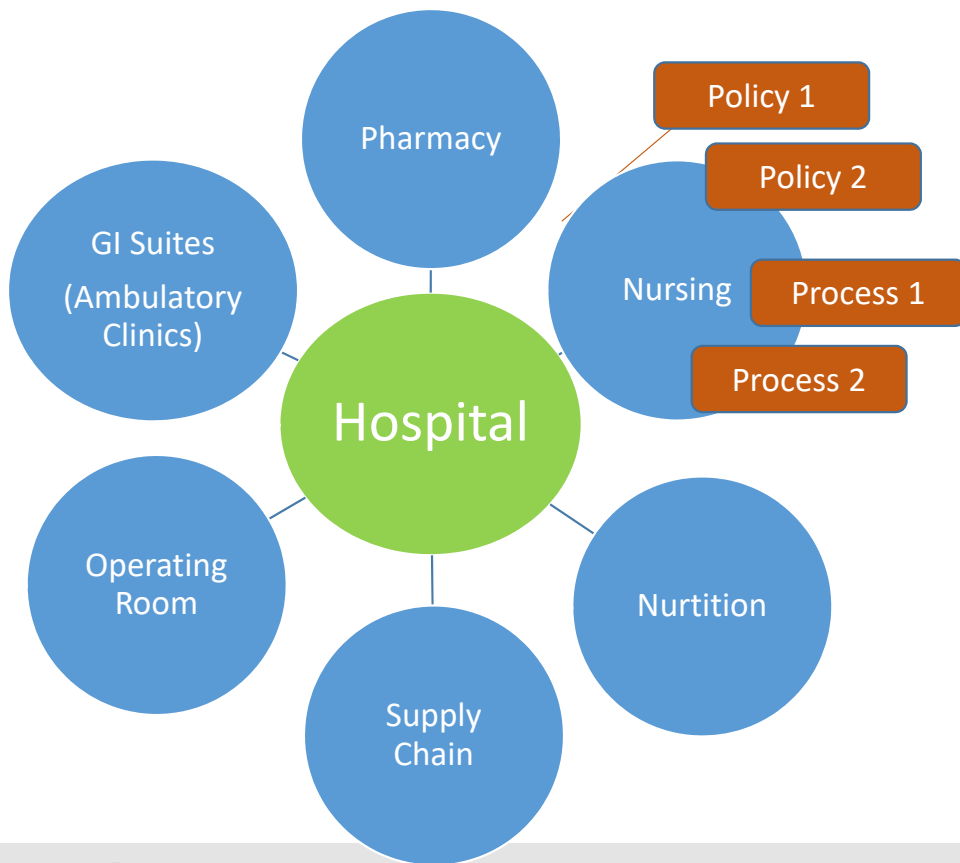
Objective:

Build Supply and Educate Users

Tasks:

- Identify all Suppliers & Build Crosswalks
- Establish & Communicate Demand
- Educate all Impacted Staff

Identify Policies & Processes to be Changed




Consider:

- Understand, access and adapt existing processes and protocols to carefully understand changes when new ISO 80369 connectors are introduced
- For each application there will be a transition period. During that transition period to understand potential risk and use of adapters (FMEA)
- Standardize an error prevention technique during transition to ensure all clinical staff understand how to use all products

Example – Nursing Patient Care Policy & Procedure

- Some processes or policies may not need to change but may need updating with correct names
- Understand changes to discharge planning, ordering medication to pharmacy, and patient education

NURSING PATIENT CARE POLICY & PROCEDURE

 <p>UW Health University of Wisconsin Hospital and Clinics</p>	Effective Date: February 2, 2015	<input type="checkbox"/> Administrative Manual <input checked="" type="checkbox"/> Nursing Manual (Red) <input type="checkbox"/> Other _____	Policy #: 2.22 AP
	<input type="checkbox"/> Original <input checked="" type="checkbox"/> Revision	Page 1 of 3	Title: Unclogging Enteral Feeding Tubes (Adult & Pediatric)

Identify External Partners to Coordinate Implementation



Best Practices:

- Include external partners in meetings
- Discuss changing demand for ENFit products with suppliers
- Set expectations on management of
- Communicate your ENFit “go-live” date

Forecast New Item Needs

1. Survey tubes and syringes in use today for enteral feeding
 - Check all departments that manage patients (OR, ER, IR, ICU, NICU, Pharmacy, Skilled Nursing Facilities, step down or post-acute, Home Infusion).
 - May be managed through central supply.
2. Determine which supplier/manufacturers are used today for each tube used for feeding.
3. Run a report to identify monthly and annual volumes for usage of each company's legacy device and size of device listed above.
 - Consider eliminating product used less often
 - Annual usage by department throughout the hospital
4. Determine steady state demand for feeding tubes
 - Most on-label feeding tubes a 1 for 1 ratio for future usage plus any census growth
 - Off label feeding tube use (ex. Red Rubber or Foley Catheters) will require consultation with those physicians and department that placing these tubes
 - Communicate necessity to switch to ENFit devices
 - Determine % of use for enteral feeding.

Forecasting Syringe Usage

- Consult with pharmacy, nursing staff, risk managers and other administrative staff used to determine syringe types used today
- Decision Points:
 - Will your hospital use ENFit Tip Syringes only for enteral administration or will ENFit tip syringes be used for oral administration of medication as well
 - Type and size ENFit Tip syringes to replace legacy syringe use.
- Determine % of use of enteral/oral syringes, Luer syringes, or catheter tip syringes used enterally to identify ratio for forecasting based of past volumes
 - If ENFit Tip syringes will be used enterally and orally, then apply a one for one ratio
 - Luer Slip Tip and Catheter Tip Syringes may still be required for other applications, however, there may be a percentage of use enterally that should be discussed
- Check with your syringe supplier representatives for their indications for use and they may also have tools to assist in forecasting

Syringe Usage

Medication (oral & enteral)
Flushing
Feeding
Gastric Residual
Aspiration

Syringe Types:

Enteral/Oral (E/O)
Catheter Tip
Luer Lock
Luer Slip Tip
Off label (squirrel)

Secure New Item Crosswalk from Each Supplier

- Make sure each item used in the past has a corresponding new item number for the ENFit compatible item for each supplier
- Determine if there are any gaps between legacy devices and new ENFit devices
- Discuss gaps with each supplier to identify suitable substitutes
- Identify back-up suppliers, particularly for syringes. Multiple suppliers may be required to ensure adequate supply at least in the short term
- Your group purchasing organization may have a list of suitable substitute products for any gaps unfulfilled by current suppliers

Build New Item Crosswalk

PRODUCT FLYER		Product Category: ENTERAL ENFit Syringes/Accessories			Conversion to: Halyard ENFit				
Site: All Sites		Current: Product Manufacturer: Halyard		New: Halyard ENFit					
CURRENT PRODUCT DESCRIPTION	CURRENT MFG ITEM NUMBER	CUF LAW	CURRENT UOM		NEW PRODUCT DESCRIPTION	NEW MFG ITEM NUMBER	NEW LAWSON #	NEW UOM	NEW UOM FACTOR
Tube Feeding Gastrostomy 14fr LF MicKey	0120-14-0.8	217495	ea	1	TUBE FEEDING ENFIT 14FR 0.8CM MIC-KEY KIT LP	8140-14-0.8	225196	ea	1
Tube button low pro 14fr 1.0	0120-14-1.0	222582	ea	1	TUBE FEEDING ENFIT 14FR 1CM MIC-KEY KIT LP	8140-14-1.0	225197	ea	1
16fr 1.5 mickey low profile	0120-16-1.5	no L #	ea	1	TUBE FEEDING ENFIT 16FR 1.5CM MIC-KEY KIT LP	8140-16-1.5	225198	ea	1
3 Tube low profile 16fr 2.0	0120-16-2.0	no L #	ea	1	TUBE FEEDING ENFIT 16FR 2.0CM MIC-KEY KIT LP	8140-16-2.0	225200	ea	1
Tube Feeding Gastrostomy 13fr low prof kit	0120-13-2.5	214708	ea	1	TUBE FEEDING ENFIT 16FR 2.5CM MIC-KEY KIT LP	8140-16-2.5	225199	ea	1
Tube Feeding Mickey LF 15fr secu-loc 3.0cm	0120-15-3.0	217493	ea	1	TUBE FEEDING ENFIT 16FR 3.0CM MIC-KEY KIT LP	8140-16-3.0	225202	ea	1
3 Tube low profile 16fr 3.5	0120-16-3.5	no L #	ea	1	TUBE FEEDING ENFIT 16FR 3.5CM MIC-KEY KIT LP	8140-16-3.5	225201	ea	1
Tube Feeding Gastrostomy 16fr low profile	0120-16-4.0	214709	ea	1	TUBE FEEDING ENFIT 16FR 4CM MIC-KEY KIT LP	8140-16-4.0	225203	ea	1
ow profile G 16fr 5 stoma	0120-16-5.0	no L #	ea	1	TUBE FEEDING ENFIT 16FR 5CM MIC-KEY KIT LP	8140-16-5.0	225204	ea	1
Tube Gastrostomy mickey 18fr	0120-18-2.0	33677	ea	1	TUBE FEEDING ENFIT 18FR 2.0CM MIC-KEY KIT LP	8140-18-2.0	225206	ea	1
mickey low prof G 18fr 2.5	0120-18-2.5	no L #	ea	1	TUBE FEEDING ENFIT 18FR 2.5CM MIC-KEY KIT LP	8140-18-2.5	225205	ea	1
Tube gastrostomy mickey 18fr	0120-18-3.0	213665	ea	1	TUBE FEEDING ENFIT 18FR 3.0CM MIC-KEY KIT LP	8140-18-3.0	225208	ea	1
mickey G Tube 18fr 3.5	0120-18-3.5	219707	ea	1	TUBE FEEDING ENFIT 18FR 3.5CM MIC-KEY KIT LP	8140-18-3.5	225207	ea	1
mickey G Tube	0120-20-1.2	no L #	ea	1	TUBE FEEDING ENFIT 20FR 1.2CM MIC-KEY KIT LP	8140-20-1.2	225209	ea	1
mickey low profile gas feed	0120-20-2.0	no L #	ea	1	TUBE FEEDING ENFIT 20FR 2.0CM MIC-KEY KIT LP	8140-20-2.0	225211	ea	1
mickey G Tube	0120-20-2.7	no L #	ea	1	TUBE FEEDING ENFIT 20FR 2.7CM MIC-KEY KIT LP	8140-20-2.7	225210	ea	1
16fr 3.0cm mickey low profile	0120-20-3.0	no L #	ea	1	TUBE FEEDING ENFIT 20FR 3.0CM MIC-KEY KIT LP	8140-20-3.0	225212	ea	1
Tube gastrostomy 24fr	0120-24-1.5	96663	ea	1	TUBE FEEDING ENFIT 24FR 1.5CM MIC-KEY KIT LP	8140-24-1.5	225213	ea	1
3 Tube	0120-24-1.7	no L #	ea	1	TUBE FEEDING ENFIT 24FR 1.7CM MIC-KEY KIT LP	8140-24-1.7	225214	ea	1
mickey G Tube	0120-24-3.0	no L #	ea	1	TUBE FEEDING ENFIT 24FR 3.0CM MIC-KEY KIT LP	8140-24-3.0	225216	ea	1
Tube Gastrostomy mickey 24fr	0120-24-3.5	33678	ea	1	TUBE FEEDING ENFIT 24FR 3.5CM MIC-KEY KIT LP	8140-24-3.5	225215	ea	1
mickey low profile 24fr 4cm	0120-24-4.0	no L #	ea	1	TUBE FEEDING ENFIT 24FR 4CM MIC-KEY KIT LP	8140-24-4.0	225217	ea	1
Tube extension set mic-key	0123-12	33676	ca	5	EXT SET ENFIT MIC-KEY 12in W/RT ANGLE CONN 2Y	0143-12	223780	ca	5
set extension feeding clamp 24in	0121-24	33801	ca	5	EXT SET ENFIT MIC-KEY 24in W/RT ANGLE CONN 2Y	0143-24	223779	ca	5
set extension bolus	0123-12	12567	ca	5	EXT SET ENFIT MIC-KEY 12 in W/S/STRAIGHT CONN	0143-12	223782	ca	5
set extension bolus clamp 24in	0123-24	33679	ca	5	EXT SET ENFIT MIC-KEY 24in W/STRAIGHT CONN BOLUS	0143-24	223781	ca	5
TUBE FEED MIC-KEY LF 16FRX45CM	0270-18-3.0-45	217494	ea	1	TUBE FEEDING ENFIT GJ 18FR 3.0 STOMA 45CM MIC-KEY KIT LP	8270-18-3.5-45	225218	ea	1

Legacy Products

Corresponding ENFit Products

Crosswalk Benefits:

- Identifies Products Impacted & Corresponding Item # changes
- Match existing products to Suppliers' NEW ENFit products
- Understand manufacturers availability & timing on each item
- Identify critical path products to begin transition to ENFit

Review Forecast Including Safety Stock & Pipeline

- Discuss preliminary forecast with supplier rep to determine:
 - Product availability for each types and size of tubes, syringes, and ancillary items.
 - Identify when each supplier will have the most common items available for use
 - Determine the incremental amount of safety stock and/or “pipeline inventory” required to ensure product is available at the right place and the right time in case of spikes in usage
- Adjust forecast for “go-live” date to include safety stock and pipeline inventory necessary
 - Often times safety stock would be considered 2-3 times steady state demand
 - Pipeline is that product that is in addition to what is in use, that sit on shelves at distributor, hospital warehouse, etc

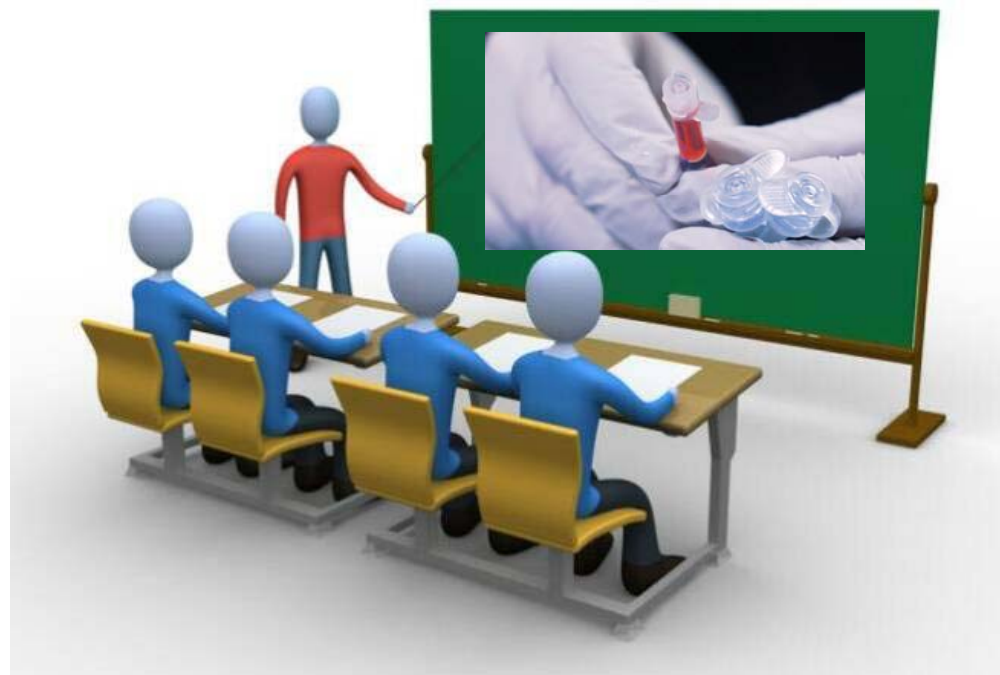
Discuss “Go-live” Date with Cross-Functional Team

- Training time with physician, pharmacy, and nursing
- Preparation with case managers and discharge planners
 - Educating patients at discharge about new feeding and supplies needed
 - Alerting home infusion or home medical equipment companies that they will need adequate supply to manage patient at discharge
- Natural tendency for cross-functional team will be to delay this challenging transition until they “have to” or are “told to”
- Issues related to supply concerns may be reason for delay

Consider the Risk of Not Adopting

- Tubing misconnections while somewhat rare, do happen,
- Events are underreported and when they do happen, they can be fatal
- A safer system does exist and has been available for some time, yet your hospital has not adopted while others have
- If an event occurs, it will likely be the hospitals responsibility for any damages

Provide Education & Training on ENFit Products



ENFit Training Materials on StayConnected.org



Description

On the StayConnected.org website there are videos for everyone to view that cover all things ENFit.



Educational Videos:

- Misconnection Risk Patient Stories
- Standards Process & ENFit Background
- ENFit Success Stories
- Medication Preparation and Administration

Other Training Tools

**Procedure for Home Care Settings:
Preparing and Administering Medications Using ENFit®**

**Procedure for Inpatient Settings:
Preparing and Administering Medications Using ENFit®**

GEDSA
Unite. Connect. Deliver.

Medication Preparation: Filling a Syringe Using a Bottle Fill Cap

Step 1. Make sure that the medication bottle has an ENFit compatible fill cap.

Step 2. Attach syringe to the bottle adapter.

Enteral-Specific 80369-3

General FAQs | Enteral-Specific FAQs | Neuroaxial-Specific FAQs | Enteral-Specific for I&EN Patients FAQs

Important Note: All material provided is intended for informational purposes only and should not be used to replace regulatory or company-specific documents, nor should it replace the advice of a qualified professional. This information is based on the proposed ISO 80369 standard and does not imply or suggest any regulatory clearance of any specific product and is not intended to address any off-label use. All products and product designs are the responsibility of each specific legal manufacturer, distributor, or supplier. Products with these design features may be pending regulatory clearance or may not be available in a specific geography. Consult your supplier representative for product-specific use, availability, indications, contraindications, precautions, and warnings. This material is provided by GEDSA for informational purposes only. GEDSA is a 501(c)(6) Non-Profit Trade Association. GEDSA's mission is to promote initiatives surrounding safe and optimal delivery of enteral feeding and connectivity.

1. When do we expect FDA approval for the new Low Dose Tip syringe?

2. What were the results of the new ENFit Low Dose Tip syringe design testing?

3. Does the new ENFit Low Dose Tip syringe "misconnect" with any other devices?

4. Was the new ENFit Low Dose Tip syringe evaluated/validated for potential misconnections with other devices?

5. Does the ISO 80369-3 allow for manufacturers to choose from two designs?

6. Was the new low dose syringe evaluated/validated by the standards group for potential misconnections with other devices?

7. Is the connector orientation specified in ISO 80369-3 or in any other ISO standard?

8. Is the new low dose syringe that is being reviewed by the FDA an ISO design standard?

9. What is the orientation of the ENFit system and why is this important?

Tools:

- Just-in-time teaching sheets
- Medication administration infographic
- Checklists
- FAQ Documents
- References



Objective:

Carefully Transition all products and patients to ENFit and ensure a safe transition at discharge

Tasks:

- Establish “Go Live” Date
- Build product inventory
- Ensure Support at Discharge

Finalize and Share Forecasts

- Finalize forecast of each item outlined in crosswalk
- Layer in additional needs for safety stock and pipeline inventory
- Review forecast with distributors and/or each supplier to determine:
 - What products are available and in inventory
 - What products must be secured from supplier/manufacturer
 - Timing for all products to be in inventory and ready to be shipped to hospitals
 - Any gaps in supply from any company or any item
- Confirm delivery dates of critical path items to support Go-Live Date

Set Go-Live Date

- Develop recommendation for “Go-live” date from supply side
- Discuss jointly with suppliers and distributors to determine logistics and timing for securing product in inventory to transition
- If managing on behalf of a hospital system consider a “roll out”:
 - Transition one hospital at a time sequentially over a short period of time
 - Reduce overall inventory burden and allow hospital system to learn as you go
- Other Considerations:
 - Transition adult populations ahead of pediatric if awaiting specialty items such as ENFit Low Dose Tip syringes, prefilled syringes and syringe pump calibration
 - Short term use of transition connectors as product is flowing through from legacy feeding tube to new ENFit feeding tubes.
 - While the system is intended to abolish the need for adapters, short term use may be necessary for a smooth transition

Establish Inventory Management Plan

- Identify flow through method of inventory management from legacy to ENFit compatible tubes, syringes, and supplies.
- Determine incremental stocking item needs and related spacial requirements
- Set discontinuation dates for legacy items such that legacy tubes and syringes will not be accepted into inventory unless emergency situation
- Monitor inventory of impacted legacy and ENFit devices ahead of Go Live date and throughout transition to avoid any overstocking
- Clarify any returns policies with distributors and or suppliers

Launch Day

- Create an atmosphere of excitement
 - Wristlets
 - Balloons
 - Buttons



Staff-Up Training Team

Managing Patients at Discharge

Tube Feeding at Home Schedule

It is recommended to have a healthcare provider fill this portion out.

Supply Information:

Formula: _____

Order detail: _____

Feeding Tube:

Type: _____ Manufacturer: _____ Size (French): _____

for Low profile Feeding Tube: French: _____ Length: _____

Extension set (circle): Continuous Bolus Length: 12" 24"

Method:

Bolus Gravity Pump
pump: Name _____ Manufacturer _____

Syringes needed: _____

Key Contacts:

Phone

email


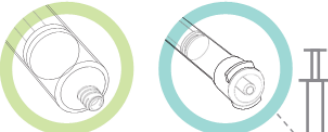

Best Practices:

- Send patients home armed with proper instructions and supply requirements
 - Feeding Tube Specifications
 - Feeding Method
 - Syringe Requirements
 - Other Device Needs
- Share Key Contacts Information for:
 - Case Managers
 - Home Health Nursing
 - Retail Pharmacy
 - Home Medical Equipment/Home Infusion

Discuss ENFit Change with Patients/Caregivers

Going Home with an ENFit® Feeding Tube

New connectors for feeding tubes are now available. ENFit was designed specifically to standardize the connection between tube feeding devices and ensure they will not fit into other types of devices (such as IV ports), to reduce the possibility of harmful misconnections.

Administration Set	Administration Set	Feeding Tube
		
Administration sets have the new ENFit® female connector and the limited use Transition Connector to facilitate compatibility with existing (legacy) ports.	Syringes used to administer medicine, flush, hydrate or bolus feed through feeding tubes will now require an ENFit connectors.	To ensure small volume dose accuracy, small syringe sizes may require an ENFit Low Dose Tip.
		Administration/pump sets will have a new ENFit female connectors. Feeding tube ports will have male ENFit connectors. A quarter turn will lock the connectors in place.

Access tube feeding resources and support through The Oley Foundation www.oley.org, (518) 262-5079 or Feeding Tube Awareness Foundation www.feedingtubeawareness.org

Get more information on the new ENFit connector transition at www.StayConnected.org.

Key Points:

- Global change that hospitals around the world are adopting
- Your hospital wants to be at the forefront of this important safety initiative
- Addresses risk of tubing misconnections that can happen in hospitals and at home
- Standardization ensures that all enteral devices fit together and things that shouldn't, won't

Best Practice:

- Show patient how administration sets, tubes and syringes all easily fit together with ENFit

Ask Patients/Caregivers to “Pass it On”

Talking to your retail pharmacist, home health caretaker or home medical equipment supplier:

- Understand this is a new global initiative, yet some remain unaware.
- Do not be surprised if they are learning this for the first time from you.
- Ask them to learn more at www.stayconnected.org

Retail Pharmacy:

Recommendation:

- Speak with your pharmacist when you first call or hand in your prescription and tell them that medication must be delivered through an enteral feeding tube with an ENFit connector.

Questions to ask your retail pharmacist:

- Can they get access to ENFit syringes to deliver medication through the feeding tube?
- Will the pharmacist ensure there is ample supply in stock for future prescriptions and refills?

Home Health Caretaker:

Recommendations:

- Bring any ENFit education material or resources home with you for your caretaker to review.

Questions for your home health caretaker:

- Are they familiar with the new ENFit connectors for tube feeding?
- Are they able to confidently administer the care needed with the new ENFit system?
- Do they have resources or contact information for questions specific to the new ENFit connectors?

Home Medical Equipment Supplier:

Recommendation:

- Speak with your home medical equipment supplier 4-5 days before you will need any ENFit products.

Questions for your Home Medical Equipment Supplier:

- Do you have adequate supply of ENFit products for my monthly use?
- Are there any anticipated lead times or delivery delays of ENFit products?

Key Points:

- Since ENFit is a new global standard, not everyone in the healthcare community is aware
- Enlist their help in communicating the change
- Let them know, they need to advocate for appropriate supplies
- Share the talking points for each type of healthcare provider

Best Practice:

- Contact local retail pharmacy, Home Health Nurse or HME the patient will most likely use
- Stress the importance they understand the change and offer/use the right supplies



Objective:

Monitor Supply & Capture Lessons Learned

Tasks:

- Measure team's ability to adopt change
- Optimize Inventory Management
- Pass Along Your Success & Lessons Learned

Measure Team's Ability to Adopt Change

- Continue holding internal team meetings to monitor the transition
 - Evaluate product performance and share feedback with suppliers
 - Reach out to all departments to ensure understanding of remaining challenges
 - Continuously monitor progress, follow-up and review
- Consider completing facility or system wide survey for continuous improvement
- Provide Feedback to Suppliers and Vendors on their Performance
 - Follow up with distributors and suppliers to assure no supply concerns
 - Follow patients after discharge to ensure access of ENFit Suppliers with home products.
 - Gain their feedback on lessons learned from their perspective to help with future implementations

Optimize Inventory Management Plan

- Conduct regular feedback sessions with supplier and distributors representatives
- Monitor supply performance and quickly communicate any gaps or unforeseen challenges with supply
- Consider areas for consolidation of inventory
 - Syringe types and sizes
 - If hospital decided to keep oral tip syringes, re-evaluate decision to see how hospital is functioning with multiple types of syringes
 - Review most commonly used sizes of syringes
 - Tube types and sizes
 - Confirm reduction in off label use of tubes and communicate any increase in demand for ENFit feeding tubes

Pass Along Your Success & Lessons Learned



ENFit Implementation Success

Sharp's Healthcare shares insights and best practices on their ENFit implementation.

- Document lessons learned for hospitals next transition to ISO 80369 standard connectors (likely NRFit)
- Interview key stakeholders, team leaders and cross-functional team members on known and unforeseen obstacles and how they were best resolved
- Align to what the biggest keys to success for the team
- Consider recording teams answers through interviews and sharing at www.stayconnected.org.

For more information on sharing success stories, please contact info@gedsa.org for assistance.

Supporting Articles & Recommendations

1. **The Joint Commission** issues “Sentinel Event Alert, Issue 36: Tubing misconnections- a persistent and potentially deadly occurrence to increase awareness of tubing misconnection errors”
2. **Association for the Advancement of Medical Instrumentation (AAMI)** publishes “ISO 80369-1 Small bore connectors for liquids and gases applications” and is recognized by the FDA
3. **The Food and Drug Administration (FDA)** publishes a guidance on “Safety Considerations to Mitigate the Risks of Misconnections with Small bore Connectors Intended for Enteral Applications”
4. **Institute for Safe Medication Practices (ISMP)** publishes Medication Safety Alert” ENFit Enteral Devices are on their way... Important safety considerations for hospitals”
5. **Center for Medicare & Medicaid Service (CMS)** addresses State Survey Agency Directors on “Luer Misconnection Adverse Events”
6. **ECRI Institute** releases “Critical Notice—Avoid Fatal Misconnections with ENFit-compliant Feeding Tube Connectors”
7. **American Society for Parenteral and Enteral Nutrition (ASPEN)** publishes “A.S.P.E.N. Supports Major Medical Device Changes for Improved Patient Safety”
8. **American Journal of Health-System Pharmacy (ASHP)** publishes “Transition to ENFit enteral devices: Special challenges for pediatric institutions”
9. **British Association for Parenteral and Enteral Nutrition (BAPEN)** published “ISO 80369-3: IMPORTANT UPDATE – ENFit Implementation”
10. **National Health Services (NHS)** publishes a patient safety alert “Stage One: Warning Managing risks during the transition period to new ISO connectors for medical devices “

For full references and articles visit StayConnected.org