



# GEDSA

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Unified ENFit Conversion Message



Global Enteral Device Supplier Association | (614) 800-5458  
P.O. Box 250 | [info@gedsa.org](mailto:info@gedsa.org)  
Powell, OH 43065 | [www.stayconnected.org](http://www.stayconnected.org)

March 14, 2022

To whom it may concern,

On September 14, 2020, the Global Enteral Device Supplier Association (GEDSA) released a revised ENFit® Connector Conversion Schedule for the U.S. and Canada to phase out legacy enteral tubing connectors and switch to ISO 80369-3 compliant ENFit®-only connectors; which improve patient safety by reducing the risks of potentially fatal medical device misconnections and minimize unintentional disconnections, which can lead to the loss of prescribed nutrition.

The schedule stated that on January 1, 2022 “Transition sets and adaptors sold separately from other devices [would] no longer be manufactured,” that date has now passed. Many customers are asking suppliers what next steps are in store for this conversion schedule.

GEDSA members who supply the U.S. and Canada have come together to combine their individual ENFit® support and product timelines into a unified message to be shared via GEDSA.

The following pages are the most recent individual company communications that have been dispersed to customers after the release of the [REVISED ENFit® Connector Conversion Schedule: U.S. and Canada Legacy Connector Production Phase Out Dates](#). This document will grow as new statements are released by GEDSA members and supporters of the conversion to ENFit®-only connectors to improve patient safety.

Select supply of stand-alone transition adaptors will be available until no longer warranted. For any questions regarding product availability or transitions to ENFit®, please work directly with your supplier. If you cannot get in contact with your supplier and they are a GEDSA member, please contact GEDSA and we will ensure you are connected with a representative. Email [info@gedsa.org](mailto:info@gedsa.org) or visit [www.stayconnected.org](http://www.stayconnected.org) for more information.

Regards,

Ben Davis  
Executive Director

**Current GEDSA Members:**

Abbott	Enteral Access	Medovate	Spectrum Plastics
Avanos	Technologies	Moog	Ucomfor
Baxter	Flat Medical	NeoMed	Venner Medical
B Braun	Fresenius Kabi	Nestle	Vesco Medical
Boston Scientific	GBUK	Nipro Corporation	Vonco
Cardinal Health	IMI	Nutricia	Vygon
Cedic/Entek	KB Medical	Q Medical Devices	Zhejiang Runqiang
Dale Medical	Medicina	Smiths Medical	Medical
			Instruments Co.,Ltd

**GEDSA Supporting Affiliate Manufacturers:**

RxCrush  
U-Deliver

**GEDSA Supporting Organizations:**

AAMI	BAPEN	JASPEN	Oley Foundation
AHRMM	CHA	Joint Commission	PENG
AHVAP	CHPSO	MNI	PINNT
ASHP	ECRI Institute	MSC	Premier
ASHRM	Euro Pharmat	NHS	Vizient
ASPEN	FTAF	NNNG	
AVA	HealthTrust	NPSF	
BRASPEN	ISMP	nutritionDay U.S.	

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# **GEDSA Member Support Statements**

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Cardinal Health  
Medical Segment  
7200 Cardinal Place  
Dublin, OH 43017

[cardinalhealth.com](http://cardinalhealth.com)

January 26, 2022

Dear Valued Customer,

As you might be aware, the Global Enteral Device Supplier Association (GEDSA) announced in September of 2020 that member manufacturers will phase out legacy enteral feeding products and transition adaptors. This transition will meet ISO standard 80369-3, commonly referred to as ENFit™, which aims to maximize patient safety by reducing the risk of enteral tubing misconnections.

As a founding GEDSA member, Cardinal Health is fully supportive of the transition to ENFit™ products to deliver a safer enteral connection for the patients we serve across the care continuum.

Because we are in the targeted timeline from GEDSA for the U.S. industry to transition to ENFit™, we want to share an update on our transition status. We intended to remove the transition adaptor from our feeding set portfolio this month, but global supply chain challenges have presented risk to the implementation timeline. Therefore, we expect to begin manufacturing feeding sets and gravity sets without a transition adaptor by June 2022.

For non-ENFit™ products, select categories have planned discontinuation starting in July 2022. Overall, we have shifted manufacturing priority to ENFit™ and lowered planned production for several Cardinal Health legacy products (non-ENFit™). Please review Attachment A below for specific details on each product category.

**Please contact your Cardinal Health Sales Representative to develop your ENFit™ conversion plan prior to June 2022.**

Patient safety is our focus, and we believe ENFit™ is a safer option for all patients. For additional support and questions regarding your ENFit™ transition, please contact your local Cardinal Health Sales Representative or Cardinal Health Customer Service at (800) 964-5227.

Thank you for your continued support.

Sincerely,

A handwritten signature in black ink, appearing to read "Scott Donnelly".

Scott Donnelly  
Vice President, Product Marketing  
U.S. Medical Products and Distribution  
Cardinal Health

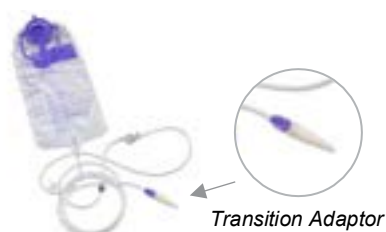
## Attachment A

**Transition adaptors** will be removed from all Kangaroo™ Enteral Feeding Sets by June 2022.

**Part numbers will not change**; however, additional labeling on the outside case will be added for your awareness. **See Table 1** for a complete list of impacted products.

Several manufacturers plan to sell transition adaptors separately. Industry supply may be limited. We are working toward replenishing and increasing our supply in this part number:

*Kangaroo Pump Set*



*Additional Label*



Part Number	Description	Packaging
765000-	ENFit™ Transition Adaptor	20 Each / Box,

Beginning July 2022, all Adult Nasogastric Feeding Tubes, Pediatric Nasogastric Feeding Tubes, Pediatric Extension Sets, and Gastrostomy Feeding Tubes (non-ENFit™) will only be manufactured with the ENFit™ design. **See Table 2** for a complete list of impacted products and their ENFit™ replacement item code.

Please note that we will continue to offer **both** ENFit™ and non-ENFit™ products for the below categories until further notice:

- Cardinal Health Monoject™ Syringes and Kangaroo™ Irrigation Kits
- Salem Sump™ Gastrointestinal Decompression Tubes

Product Category	Non-ENFit™ Discontinuing as of July 2022
Kangaroo™ Adult Nasogastric Feeding Tubes	✓
Kangaroo™ Pediatric Feeding Tubes	✓
Kangaroo™ Pediatric Extension Sets	✓
Kangaroo™ Gastrostomy Feeding Tubes	✓
Salem Sump™ Gastrointestinal Products	Will continue to be offered with or without the ENFit™ connection
Monoject™ Enteral Feeding Syringes	Will continue to be offered with or without the ENFit™ connection
Kangaroo™ Irrigation Syringes	Will continue to be offered with or without the ENFit™ connection
Kangaroo™ Skin Level Device	ENFit™ is the only manufactured style since November 2020

\* Cardinal Health reserves the right to further update the information contained in this communication in its sole discretion.

**Table 1: Kangaroo™ Enteral Feeding Sets Impacted by the Transition Adaptor Removal**

Product Category	Part Number	Product Description	ENFit™ Compatible
Kangaroo™ Enteral and Gravity Feeding Sets	772055	Kangaroo ePump™ 500 mL Pump Set	✓
	773656	Kangaroo ePump™ 1000 mL Pump Set	✓
	674668	Kangaroo ePump™ 500 mL Feed Set with 500 mL Flush Bag	✓
	773662	Kangaroo ePump™ 1000 mL Feed Set with 1000 mL Flush Bag	✓
	716154	Kangaroo ePump™ Sterile 100 mL Burette Set	✓
	775659	Kangaroo ePump™ ENPlus Spike Set	✓
	775100	Kangaroo ePump™ ENPlus Spike with 1000 mL Flush Bag	✓
	776150	Kangaroo ePump™ 100 mL Burette Recertification Set	
	762055	Kangaroo Joey™ 500 mL Pump Set	✓
	763656	Kangaroo Joey™ 1000 mL Pump Set	✓
	763662	Kangaroo Joey™ 1000 mL Pump Set with Flush Bag	✓
	765100	Kangaroo Joey™ Safety Screw Spike with 1000 mL Flush Bag	✓
	765559	Kangaroo Joey™ ENPlus Spike Set	✓
	77000FD	Kangaroo Connect™ ENPlus Spike Set	✓
	77100FD	Kangaroo Connect™ 1000 mL Bag Set	✓
	77500FD	Kangaroo Connect™ 1000 mL Bag Set	✓
	1KCP	Kangaroo Connect™ ENPlus Spike ENTelliset	✓
	1000KCP	Kangaroo Connect™ ENTelliset 1000 mL	✓
	500KCP	Kangaroo Connect™ ENTelliset 500 mL	✓
	702505	1000 mL Large Bore Gravity Set	✓
	8884702500	1000 mL Gravity Bag	✓

\* Cardinal Health reserves the right to further update the information contained in this communication in its sole discretion.

**Table 2: Non-ENFit™ Product Discontinuation**

Product Family	Discontinuation Date	Non-ENFit™ Code for Discontinuation	ENFit™ Code	Description
Kangaroo™ Gastrostomy Feeding Tubes	July 1, 2022	8884715122	8884715122E	Gastrostomy Feeding Tube with Y-Port 12FR ENFit
		8884715148	8884715148E	Gastrostomy Feeding Tube with Y-Port 14FR ENFit
		8884720163	8884720163E	Gastrostomy Feeding Tube with Y-Port 16FR ENFit
		8884720189	8884720189E	Gastrostomy Feeding Tube with Y-Port 18FR ENFit





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		8884720205	8884720205E	Gastrostomy Feeding Tube with Y-Port 20FR ENFit
		8884720221	8884720221E	Gastrostomy Feeding Tube with Y-Port 22FR ENFit
		8884720247	8884720247E	Gastrostomy Feeding Tube with Y-Port 24FR ENFit
		8884720265	8884720265E	Gastrostomy Feeding Tube with Y-Port 26FR ENFit
		8884720285	8884720285E	Gastrostomy Feeding Tube with Y-Port 28FR ENFit
		8884751622	8884751622E	16 Fr Y-port/P.E.G. Adapter
		8884752042	8884752042E	20 Fr Y-port/P.E.G. Adapter
<b>Kangaroo™ Adult Nasogastric Feeding Tubes</b>	July 1, 2022	8884720817	8884720817E	Entriflex Feeding Tube without Stylet ENFit, 8FR x 36in, 3g
		8884720825	8884720825E	Entriflex Feeding Tube with Stylet, 8FR x 36in, 3g
		8884720841	8884720841E	Entriflex Feeding Tube without Stylet, 8FR x 43in, 3g
		8884720855	8884720855E	Entriflex Feeding Tube with Stylet ENFit, 8FR x 55in, 3g
		8884720858	8884720858E	Entriflex Feeding Tube with Stylet, 8FR x 43in, 3g
		8884721055	8884721055E	Entriflex Feeding Tube with Stylet, 10FR x 55in, 5g
		8884721088	8884721088E	Entriflex Feeding Tube with Stylet, 10FR x 43in, 5g
		8884721096	8884721096E	Entriflex Feeding Tube without Stylet, 10FR x 43in, 5g
		8884721211	8884721211E	Entriflex Feeding Tube without Stylet, 12FR x 36in, 5g
		8884721237	8884721237E	Entriflex Feeding Tube without Stylet 12FR x 43in, 5g
		8884721252	8884721252E	Entriflex Feeding Tube with Stylet, 12FR x 43in, 5g
		8884721255	8884721255E	Entriflex Feeding Tube with Stylet, 12 FR X 55in, 5g
		8884710826	8884710826E	Dobhoff™ Feeding Tube with Stylet, 8FR x 55in, 7g
		8884710842	8884710842E	Dobhoff™ Feeding Tube without Stylet, 8FR x 43in, 7g
		8884710859	8884710859E	Dobhoff™ Feeding Tube with Stylet, 8FR x 43in, 7g
		8884710867	8884710867E	Dobhoff™ Feeding Tube with Stylet, 8FR x 43in, 5g
		8884711006	8884711006E	Dobhoff™ Feeding Tube with Stylet, 10FR x 43in, 7g
		8884711246	8884711246E	Dobhoff™ Feeding Tube without Stylet, 12FR x 43in, 7g
		8884711253	8884711253E	Dobhoff™ Feeding Tube with Stylet, 12FR x 43in, 7g
<b>Kangaroo™ Pediatric Feeding System and Accessories</b>	July 1, 2022	35ES	35ENS	35 in Pediatric Extension Set
		60ES	60ENS	60 in Pediatric Extension Set
		35EY	35ENY	35 in Bifurcated (y-port) Pediatric Extension Set
		60EY	60ENY	60" Bifurcated (y-port) Pediatric Extension Set
		N/A	4VENS	Kangaroo™ Vented Gravity Set
		N/A	60VENS	Kangaroo™ 60 in Vented Gravity Extension Set
		N/A	60VENY	Kangaroo™ 60 in Vented Bifurcated Gravity Extension



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		460208	460208E	Purple Pediatric PVC Feeding Tube 10FR x 107cm
		460406-	460406E	Purple Pediatric PVC Feeding Tube, 8FR x 107cm
		460604	460604E	Purple Pediatric PVC Feeding Tube, 8FR x 41cm
		460711	460711E	Purple Pediatric PVC Feeding Tube, 6.5FR x 41cm
		460802	460802E	Purple Pediatric PVC Feeding Tube, 5FR x 41cm
		461008	461008E	Purple Pediatric PVC Feeding Tube, 5FR x 91cm
		461206	461206E	Purple Pediatric PVC Feeding Tube, 3.5Fr x 31cm
		461042	461042E	Purple Pediatric Polyurethane Feeding Tube, 10Fr x 107cm
		461355	461355E	Purple Pediatric Polyurethane Feeding Tube, 3.5Fr x 31cm
		461412	461412E	Purple Pediatric Polyurethane Feeding Tube, 5 FR X 20in
		461420	461420E	Purple Pediatric Polyurethane Feeding Tube, 6.5Fr x 51cm
		461438	461438E	Purple Pediatric Polyurethane Feeding Tube, 6.5Fr x 91cm
		461503	461503E	Purple Pediatric Polyurethane Feeding Tube, 5Fr x 91cm
		461701	461701E	Purple Pediatric Polyurethane Feeding Tube, 8Fr x 51cm
		461800	461800E	Purple Pediatric Polyurethane Feeding Tube, 8Fr x 107cm
		461000	461000E	Kangaroo™ Milk Straw - 5in (12.7 cm)

\* Cardinal Health reserves the right to further update the information contained in this communication in its sole discretion.



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May 26, 2022

Dear Valued Customer,

As you might be aware, the Global Enteral Device Supplier Association (GEDSA) announced in September of 2020 that member manufacturers will phase out legacy enteral feeding products and transition adaptors. This transition will meet ISO standard 80369-3, commonly referred to as ENFit™, which aims to maximize patient safety by reducing the risk of enteral tubing misconnections.

As a founding GEDSA member, Cardinal Health is fully supportive of the transition to ENFit™ products to deliver a safer enteral connection for the patients we serve across the care continuum.

Because of our commitment to the U.S. industry to transition to ENFit™, we want to share a reminder on our transition status. As previously communicated in January 2022, Cardinal Health will begin manufacturing feeding sets and gravity sets without a transition adaptor **by June 2022**. Customers can expect to see feeding sets without the transition adapter integrated into their shipments throughout the summer. Timing for initial shipments will vary by item code and will be dependent on current inventory levels for that item. Please review Attachment A below for specific details on Kangaroo™ Enteral Feeding Sets Impacted by the Transition Adaptor Removal.

For non-ENFit™ products, select categories will cease manufacturing beginning in July 2022. Overall, we have shifted manufacturing priority to ENFit™ and lowered planned production for several Cardinal Health legacy products (non-ENFit™). Please review Attachment A below for specific details on each product category.

**Please contact your Cardinal Health Sales Representative to develop your ENFit™ conversion plan within the next 30 days.**

Patient safety is our focus, and we believe ENFit™ is a safer option for all patients. For additional support and questions regarding your ENFit™ transition, please contact your local Cardinal Health Sales Representative or Cardinal Health Customer Service at (800) 964-5227.

Thank you for your continued support.

Sincerely,

A handwritten signature in blue ink, appearing to read "C Underhill".

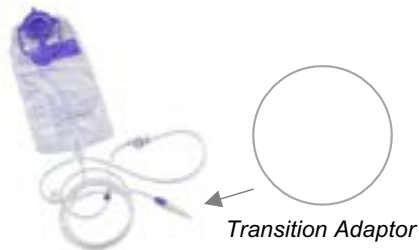
Candace Underhill  
Vice President, Product Marketing  
U.S. Medical Products and Distribution  
Cardinal Health

## Attachment A

**Transition adaptors** will be removed from all Kangaroo™ Enteral Feeding Sets by June 2022.

**Part numbers will not change**; however, additional labeling on the outside case will be added for your awareness. **See Table 1** for a complete list of impacted products.

*Kangaroo Pump Set*



*Additional Label*



Several manufacturers plan to sell transition adaptors separately. Overall, industry supply may be limited. We have added an additional transition adaptor code to help support increased demand for this item. The new code, **F00071ED**, will be available in limited quantities beginning in late **June 2022** with increasing availability over the course of the next several months. For pricing and contract information, please contact your Cardinal Health Sales Representative.

Part Number	Description	Packaging
F00071ED	New - ENFit™ Transition Adaptor	30 Each / Box
765000-	ENFit™ Transition Adaptor	20 Each / Box

Beginning July 2022, all Adult Nasogastric Feeding Tubes, Pediatric Nasogastric Feeding Tubes, Pediatric Extension Sets, and Gastrostomy Feeding Tubes (non-ENFit™) will only be manufactured with the ENFit™ design. **See Table 2** for a complete list of impacted products and their ENFit™ replacement item code.

Please note that we will continue to offer **both** ENFit™ and non-ENFit™ products for the below categories until further notice:

- Cardinal Health Monoject™ Syringes and Kangaroo™ Irrigation Kits
- Salem Sump™ Gastrointestinal Decompression Tubes

Product Category	Non-ENFit™ will cease manufacturing as of July 2022
Kangaroo™ Adult Nasogastric Feeding Tubes	✓
Kangaroo™ Pediatric Feeding Tubes	✓
Kangaroo™ Pediatric Extension Sets	✓
Kangaroo™ Gastrostomy Feeding Tubes	✓
Salem Sump™ Gastrointestinal Products	Will continue to be offered with or without the ENFit™ connection
Monoject™ Enteral Feeding Syringes	Will continue to be offered with or without the ENFit™ connection
Kangaroo™ Irrigation Syringes	Will continue to be offered with or without the ENFit™ connection
Kangaroo™ Skin Level Device	ENFit™ is the only manufactured style since November 2020

\* Cardinal Health reserves the right to further update the information contained in this communication in its sole discretion.

**Table 1: Kangaroo™ Enteral Feeding Sets Impacted by the Transition Adaptor Removal**

Product Category	Part Number	Product Description	ENFit™ Compatible
<b>Kangaroo™ Enteral and Gravity Feeding Sets</b>	772055	Kangaroo ePump™ 500 mL Pump Set	✓
	773656	Kangaroo ePump™ 1000 mL Pump Set	✓
	674668	Kangaroo ePump™ 500 mL Feed Set with 500 mL Flush Bag	✓
	773662	Kangaroo ePump™ 1000 mL Feed Set with 1000 mL Flush Bag	✓
	716154	Kangaroo ePump™ Sterile 100 mL Burette Set	✓
	775659	Kangaroo ePump™ ENPlus Spike Set	✓
	775100	Kangaroo ePump™ ENPlus Spike with 1000 mL Flush Bag	✓
	776150	Kangaroo ePump™ 100 mL Burette Recertification Set	
	762055	Kangaroo Joey™ 500 mL Pump Set	✓
	763656	Kangaroo Joey™ 1000 mL Pump Set	✓
	763662	Kangaroo Joey™ 1000 mL Pump Set with Flush Bag	✓
	765100	Kangaroo Joey™ Safety Screw Spike with 1000 mL Flush Bag	✓
	765559	Kangaroo Joey™ ENPlus Spike Set	✓
	77000FD	Kangaroo Connect™ ENPlus Spike Set	✓
	77100FD	Kangaroo Connect™ 1000 mL Bag Set	✓
	77500FD	Kangaroo Connect™ 1000 mL Bag Set	✓
	1KCP	Kangaroo Connect™ ENPlus Spike ENTelliSet	✓

	1000KCP	Kangaroo Connect™ ENTelliset 1000 mL	✓
	500KCP	Kangaroo Connect™ ENTelliset 500 mL	✓
	702505	1000 mL Large Bore Gravity Set	✓
	8884702500	1000 mL Gravity Bag	✓

\* Cardinal Health reserves the right to further update the information contained in this communication in its sole discretion.

**Table 2: Non-ENFit™ Product Discontinuation**

Product Family	Discontinuation Date	Non-ENFit™ Code for Discontinuation	ENFit™ Code	Description
<b>Kangaroo™ Gastrostomy Feeding Tubes</b>	July 1, 2022	8884715122	8884715122E	Gastrostomy Feeding Tube with Y-Port 12FR ENFit
		8884715148	8884715148E	Gastrostomy Feeding Tube with Y-Port 14FR ENFit
		8884720163	8884720163E	Gastrostomy Feeding Tube with Y-Port 16FR ENFit
		8884720189	8884720189E	Gastrostomy Feeding Tube with Y-Port 18FR ENFit
		8884720205	8884720205E	Gastrostomy Feeding Tube with Y-Port 20FR ENFit
		8884720221	8884720221E	Gastrostomy Feeding Tube with Y-Port 22FR ENFit
		8884720247	8884720247E	Gastrostomy Feeding Tube with Y-Port 24FR ENFit
		8884720265	8884720265E	Gastrostomy Feeding Tube with Y-Port 26FR ENFit
		8884720285	8884720285E	Gastrostomy Feeding Tube with Y-Port 28FR ENFit
		8884751622	8884751622E	16 Fr Y-port/P.E.G. Adapter
		8884752042	8884752042E	20 Fr Y-port/P.E.G. Adapter
<b>Kangaroo™ Adult Nasogastric Feeding Tubes</b>	July 1, 2022	8884720817	8884720817E	Entriplex Feeding Tube without Stylet ENFit, 8FR x 36in, 3g
		8884720825	8884720825E	Entriplex Feeding Tube with Stylet, 8FR x 36in, 3g
		8884720841	8884720841E	Entriplex Feeding Tube without Stylet, 8FR x 43in, 3g
		8884720855	8884720855E	Entriplex Feeding Tube with Stylet ENFit, 8FR x 55in, 3g
		8884720858	8884720858E	Entriplex Feeding Tube with Stylet, 8FR x 43in, 3g
		8884721055	8884721055E	Entriplex Feeding Tube with Stylet, 10FR x 55in, 5g
		8884721088	8884721088E	Entriplex Feeding Tube with Stylet, 10FR x 43in, 5g
		8884721096	8884721096E	Entriplex Feeding Tube without Stylet, 10FR x 43in, 5g
		8884721211	8884721211E	Entriplex Feeding Tube without Stylet, 12FR x 36in, 5g
		8884721237	8884721237E	Entriplex Feeding Tube without Stylet 12FR x 43in, 5g
		8884721252	8884721252E	Entriplex Feeding Tube with Stylet, 12FR x 43in, 5g
		8884721255	8884721255E	Entriplex Feeding Tube with Stylet, 12 FR X 55in, 5g

		8884710826	8884710826E	Dobhoff™ Feeding Tube with Stylet, 8FR x 55in, 7g
		8884710842	8884710842E	Dobhoff™ Feeding Tube without Stylet, 8FR x 43in, 7g
		8884710859	8884710859E	Dobhoff™ Feeding Tube with Stylet, 8FR x 43in, 7g
		8884710867	8884710867E	Dobhoff™ Feeding Tube with Stylet, 8FR x 43in, 5g
		8884711006	8884711006E	Dobhoff™ Feeding Tube with Stylet, 10FR x 43in, 7g
		8884711246	8884711246E	Dobhoff™ Feeding Tube without Stylet, 12FR x 43in, 7g
		8884711253	8884711253E	Dobhoff™ Feeding Tube with Stylet, 12FR x 43in, 7g
<b>Kangaroo™ Pediatric Feeding System and Accessories</b>	July 1, 2022	35ES	35ENS	35 in Pediatric Extension Set
		60ES	60ENS	60 in Pediatric Extension Set
		35EY	35ENY	35 in Bifurcated (y-port) Pediatric Extension Set
		60EY	60ENY	60" Bifurcated (y-port) Pediatric Extension Set
		N/A	4VENS	Kangaroo™ Vented Gravity Set
		N/A	60VENS	Kangaroo™ 60 in Vented Gravity Extension Set
		N/A	60VENY	Kangaroo™ 60 in Vented Bifurcated Gravity Extension
		460208	460208E	Purple Pediatric PVC Feeding Tube 10FR x 107cm
		460406-	460406E	Purple Pediatric PVC Feeding Tube, 8FR x 107cm
		460604	460604E	Purple Pediatric PVC Feeding Tube, 8FR x 41cm
		460711	460711E	Purple Pediatric PVC Feeding Tube, 6.5FR x 41cm
		460802	460802E	Purple Pediatric PVC Feeding Tube, 5FR x 41cm
		461008	461008E	Purple Pediatric PVC Feeding Tube, 5FR x 91cm
		461206	461206E	Purple Pediatric PVC Feeding Tube, 3.5Fr x 31cm
		461042	461042E	Purple Pediatric Polyurethane Feeding Tube, 10Fr x 107cm
		461355	461355E	Purple Pediatric Polyurethane Feeding Tube, 3.5Fr x 31cm
		461412	461412E	Purple Pediatric Polyurethane Feeding Tube, 5 FR X 20in
		461420	461420E	Purple Pediatric Polyurethane Feeding Tube, 6.5Fr x 51cm
		461438	461438E	Purple Pediatric Polyurethane Feeding Tube, 6.5Fr x 91cm
		461503	461503E	Purple Pediatric Polyurethane Feeding Tube, 5Fr x 91cm
		461701	461701E	Purple Pediatric Polyurethane Feeding Tube, 8Fr x 51cm
		461800	461800E	Purple Pediatric Polyurethane Feeding Tube, 8Fr x 107cm
		461000	461000E	Kangaroo™ Milk Straw - 5in (12.7 cm)

\* Cardinal Health reserves the right to further update the information contained in this communication in its sole discretion.

**Dale® Medical Products fully supports the ISO 80369-3 ENFit® Global Safety Initiative. Our sales teams have been tasked with focusing on converting current existing Dale Legacy products to the equivalent Dale ISO 80369-3 ENFit style, and ENFit products specifically, on all new enteral applications, in the most timely manner possible.**

**Dale Medical is fully committed to ISO 80369-3 ENFit conversions, but we are mindful that each customer's individual timelines and budgets to convert may vary, and Dale Medical will be respectful of this. At this time, Dale Medical plans to maintain Legacy product availability to support all of our customers not yet ready to convert.**

**Dale Medical will also provide its customers with appropriate technical recommendations to those clinicians/facilities that have experienced technical roadblocks with large bore Salem Sump Tubes and Suction Hoses with respect to ENFit compatible connections.**

**It is Dale's expectation on all enteral products, that the ENFit ISO 80369-3 Standard will soon become the only connection standard for enteral going forward, both domestic and globally. Dale Medical will provide whatever support is necessary to accomplish this end goal.**

**Respectfully,**

**Dale Medical Products, Inc.**

**Franklin, MA**

Dale® is a registered trademark of Dale Medical Products, in the USA  
ENFit® is a registered trademark of GEDSA used with their permission



February 1, 2022

Dear Valued Customer,

As you may be aware, the Global Enteral Device Supplier Association (GEDSA) announced in September of 2020 that member manufacturers will phase out legacy enteral feeding products and transitional adaptors. This transition will meet ISO Standard 80369-3, commonly referred to as ENFit™, which aims to maximize patient safety by reducing the risk of enteral tubing misconnections.

As an original member of GEDSA, and a worldwide leading provider of ENFit™ products, GBUK Enteral is committed to this important patient safety initiative and the conversion timeframe. GBUK Enteral offers ENFit® products exclusively and is ready to support your enteral supply needs and assist in your conversion plans.

To ensure that you and your institution are prepared for the transition to ENFit™ please contact myself, your local GBUK Enteral distributor, or our Customer Service Department at (866)528-9422. To view all GBUK products, please visit our website;  
<https://www.gbukgroup.com/brands/gbuk-ental/>

GBUK stands committed to patient safety and we believe the transition to ENFit™ is the best option for your enteral products and we stand ready to assist in your transition.

Sincerely,

Kevin Maki  
Head of North American Sales  
GBUK Group Ltd  
[Kevin.Maki@gbukgroup.com](mailto:Kevin.Maki@gbukgroup.com)  
Cell:608-347-3476



2981 Gateway Dr.  
Pompano Beach, FL 3069  
954-917-9570

[IMIWEB.COM](http://IMIWEB.COM)

February 21, 2022

Dear Valued Customer,

On September 14th, 2020 the Global Enteral Device Supplier Association (GEDSA) announced that member manufacturers will phase our legacy enteral feeding products and transition adapters. This transition aims to maximize patient safety by reducing the risk of enteral tubing misconnections and will meet ISO standard 80369-3, commonly referred to as ENFit®.

#### IMI'S POSITION

- As a longstanding member of GEDSA, IMI fully supports the transition to ENFit products as a method to provide safer enteral delivery of nutritional and drug products to patients.
- Ensuring the safe delivery of medications has always been a central mission for IMI. The GEDSA initiative to reduce the occurrence of misconnections perfectly aligns with that mission.
- IMI supports the ENFit transition by manufacturing Prep-Lock™ Tamper Evident Caps, the only tamper-evident cap for Enteral syringes available.

IMI will continue to support the needs of our hospital pharmacy and outsource compounding operations with high-quality, American-made products that enhance drug security. Through our alliance with GEDSA and member organizations, IMI is ready to support the ENFit transition with helpful tools and educational resources. As always, IMI will continue to deliver world-class customer support. For all inquiries, please contact IMI customer service as (800) 344-2554.

Thank you for your continued support of IMI,

Sincerely,

A handwritten signature in blue ink, appearing to read "Bryan McGurn", written over a light blue horizontal line.

Bryan McGurn  
Senior Vice President Sales & Marketing



**KB MEDICAL GROUP INC**  
Specialist in Safety Medical Products  
and Nutrition Care

Date: 3/14/2022

### **KB Medical Group Actively Participating in ENFit® Transition**

As stated earlier by the Global Enteral Device Supplier Association (GEDSA) and its supporting organizations, “GEDSA members are committed to providing a continued supply of the enteral products that are currently being utilized in healthcare systems worldwide. GEDSA remains committed to ENFit, supports its use and acknowledges that it is the [standardized] ISO [80369-3] compliant option used globally in these times where the potential for a misconnection is exceptionally high.”

KB Medical Group Inc. as a GEDSA member and one of the earliest manufacturers in the world to provide ENFit products to the medical device market, we are fully supportive of the transition to ENFit products. Because we are in the targeted timeline from GEDSA for the U.S. industry to transition to ENFit, KB intends to phase out our production for Legacy feeding bag from our products portfolio by the end of 2022 and dedicated to the safer ISO 80369-3 compliant ENFit products.

Healthcare systems are seeing increased demand for services and critical supplies, constant strain on front-line caregivers, and surging patient needs across the country. KB Medical Group will continue to work with GEDSA, professional societies and institutions, customers, and partners to reduce the chance of medical device misconnections, ensure patient safety, and facilitate the availability of products that work for the multitude of patient populations, uses, and care environments.

For additional support and questions regarding your ENFit transition, please contact your local KB Medical Group Representative or Customer Service 949-333-3785, [info@kbmed.com](mailto:info@kbmed.com).

Thank you for your continued support,

KB Medical Group Inc.

9650 Research Dr.,

Irvine, CA 92618

Add.: 9650 Research Dr, Irvine CA 92618 USA  
Web: [www.kbmed.com](http://www.kbmed.com) [www.kbmednutrition.com](http://www.kbmednutrition.com)  
Email: [Info@kbmed.com](mailto:Info@kbmed.com), Phone: +1 (949) 333-3785, Fax: +1 (262) 263-2383

February 7, 2022



Dear Valued Customer,

As you may be aware, on September 14<sup>th</sup>, 2020, the Global Enteral Device Supplier Association (GEDSA) released a revised conversion schedule indicating that member manufacturers will phase out legacy enteral feeding products and transition adapters. This transition will meet ISO standard 80369-3, commonly referred to as ENFit®.

As a member of GEDSA, Moog fully supports this essential safety initiative, and we are committed to removing the transitional connector from our products so that they are ENFit-only compatible. In an effort to better align with the transition schedules of other manufacturers in the enteral industry, beginning early in the second quarter of 2022 Moog will discontinue the manufacture of our feeding sets with transition connectors and will move forward with ENFit-only connectors on our Infinity® and Infinity® Orange® enteral feeding pump sets and gravity sets.

Because some inventory with transitional connectors is already in the field, you may not begin receiving the ENFit-only sets until the latter part of the second quarter of 2022 or shortly thereafter. In the interim, we strongly encourage you to prepare yourselves for this transition so that you will be able to meet the ENFit needs of your patients.

For a short period after Moog introduces the ENFit-only feeding sets, we will sell separately packaged transitional connectors to accommodate patients with non-ENFit feeding tubes as they are transitioned to ENFit feeding tubes. This offering of transitional connectors will be available for a limited time only. Other suppliers may also offer transition connectors for purchase. Check with your distribution channels regarding transition connector availability.

With the transition to ENFit-only enteral feeding sets, Moog will be changing current product code part numbers. Attachment A below includes a crosswalk of current ENFit product codes with transitional connectors to ENFit-only codes without transitional connectors. You will note that the only change to the product codes is the change from a “-A” (*Adapter*) suffix to a “-E” (*ENFit only*) suffix. As “-A” product inventories are depleted, we will fulfill orders with the new “-E” codes.

Moog is committed to the safety of our customers and patients. We believe the use of ENFit products will contribute to improved patient safety. If you have any questions regarding the ENFit initiative or how you can prepare for these changes, please contact your local Moog sales representative, customer service at (800) 970-2337, or email us at [clinicalsupport@moog.com](mailto:clinicalsupport@moog.com).

Sincerely,

A handwritten signature in dark ink, appearing to read "John Bacon".

John Bacon  
Sr. Product Manager  
Moog Medical

Infinity® and Infinity Orange® are trademarks of Zevex, Inc. ENFit® is a trademark of GEDSA

**Moog Medical**  
4314 Zevex Park Lane  
Salt Lake City, UT 84123 USA  
[www.moogmedical.com](http://www.moogmedical.com)  
tel 801.264.1001  
toll free 800.970.2337  
fax 801.264.1051

June 22, 2022

Dear Valued Customer,

As you may be aware, in September 2020, the Global Enteral Device Supplier Association (GEDSA) released a revised conversion schedule indicating that member manufacturers will phase out legacy enteral feeding products and transition adapters. This transition will meet ISO standard 80369-3, commonly referred to as ENFit®.

As a member of GEDSA, Moog fully supports this essential safety initiative, and we are committed to removing the transitional connector from our products so that they are ENFit-only compatible. Moog communicated in February 2022 its plans to discontinue the manufacture of its enteral feeding sets with transition connectors and to solely manufacture enteral sets with ENFit-only connectors on the Infinity® and Infinity® Orange® enteral feeding pump sets and gravity sets.

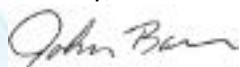
That transition is in process and Moog is currently only manufacturing ENFit-only compatible enteral feeding sets. With this transition, Moog is changing its enteral set product code part numbers. Attachment A below includes a crosswalk of current ENFit product codes with transitional connectors to the new ENFit-only codes without transitional connectors. You will note that the only difference in the product codes is the change from a “-A” (Adapter) suffix to a “-E” (ENFit only) suffix. As “-A” product inventories are depleted, we will fulfill orders with the new “-E” codes.

Attachment A also provides an update to our anticipated availability for each product code. You will note that two products are now fully converted to ENFit-only connections and that all but one of the remaining products will be available in early July. Because some inventory with the current transitional connectors is already in distributor distribution centers, you may not begin receiving the ENFit-only sets until the mid to latter part of the third quarter of 2022. In the interim, we strongly encourage you to prepare yourselves for this transition so that you will be able to meet the ENFit needs of your patients.

For a short period after Moog introduces the ENFit-only feeding sets, we will sell separately packaged transitional connectors to accommodate patients with non-ENFit feeding tubes as they are transitioned to ENFit feeding tubes. This offering of transitional connectors will be available for a limited time only. Other suppliers may also offer transition connectors for purchase. Check with your distribution channels regarding transition connector availability. The Moog transitional connector ordering information is listed in Attachment B below.

Moog is committed to the safety of our customers and patients. We believe the use of ENFit products will contribute to improved patient safety. If you have any questions regarding the ENFit initiative or how you can prepare for these changes, please contact your local Moog sales representative, customer service at (800) 970-2337, or email us at [clinicalsupport@moog.com](mailto:clinicalsupport@moog.com).

Sincerely,



John Bacon  
Sr. Product Manager  
Moog Medical

Infinity® and Infinity Orange® are trademarks of Zevex, Inc. ENFit® is a trademark of GEDSA

Moog Medical  
4314 Zevex Park Lane  
Salt Lake City, UT 84123 USA  
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tel 801.264.1001  
toll free 800.970.2337  
fax 801.264.1051

### Attachment A

Current ENFit Administration Sets <i>with</i> Transitional Connectors		Future ENFit-Only Administration Sets <i>without</i> Transitional Connectors		
Product Description	Product Code	Product Description	Product Code	Anticipated availability*
Infinity® Safety Screw Enteral Pump Delivery Set with ENFit® Connector System and Transitional Stepped Connector	INF0020-A	Infinity® Safety Screw Enteral Pump Delivery Set with ENFit® Connector	INF0020-E	Available Now
Infinity® 500ml Enteral Pump Delivery Set with ENFit® Connector System and Transitional Stepped Connector	INF0500-A	Infinity® 500 mL Enteral Pump Delivery Set with ENFit® Connector	INF0500-E	Available Now
Infinity® 1200ml Enteral Pump Delivery Set with ENFit® Connector System and Transitional Stepped Connector	INF1200-A	Infinity® 1200 mL Enteral Pump Delivery Set with ENFit® Connector	INF1200-E	Early July
Infinity® Orange® Screw Cap Enteral Pump Delivery Set with ENFit® Connector System and Transitional Stepped Connector	INFOCAP-A	Infinity® Orange® Screw Cap Enteral Pump Delivery Set with ENFit® Connector	INFOCAP-E	Early July
Infinity Orange 100mL Enteral Pump Delivery Set with ENFit® Connector System and Transitional Stepped Connector	INF0100-A	Infinity Orange 100mL Enteral Pump Delivery Set with ENFit® Connector	INF0100-E	Early July
1200ml Gravity Feeding Delivery Set with ENFit® Connector System and Transitional Stepped Connector	GR1200-A	1200mL Gravity Feeding Delivery Set with ENFit® Connector	GR1200-E	August

\*Note: anticipated availability is from Moog distribution centers. If sets are ordered through distributors, availability will vary based upon distributor inventories of current non-ENFit only products.

### Attachment B

ENFit® Transitional Connector Ordering Information	
Product Description	Enteral Distal End ENFit® Transition Connector with cap
Product Code	F00071
Packaging	Individual blister pack with transition connector, protective cover, and directions for use
Quantity per case	30 eaches (available only in cases)





Dear Valued Business Partner,

On September 14th, 2020, the Global Enteral Device Supplier Association (GEDSA) released a [REVISED ENFit® Connector Conversion Schedule](#) to phase out legacy Enteral Feeding Products and Transition Adaptors, where member manufacturers will discontinue legacy enteral feeding devices and transition adaptors as late as July 1<sup>st</sup>, 2021. This transition meets ISO80369-3, commonly known as ENFit®.

Ucomfor is in full supportive of this announcement to maximize patient safety by minimizing the enteral device misconnection risk.

Meanwhile, as a Contract Manufacturer of PVC and PVC free Enteral Feeding Devices, Ucomfor has been keeping the manufacturing capability and capacity to respond to the request from global customers for both ENFit® and legacy connectors.

For all other enquiries, please call Ucomfor Customer Service at +86-521-58665665 or visit [www.ucomfor.com](http://www.ucomfor.com).

Thanks to all customers for your continuous support and business!

Sincerely,

*Francis Yi 02.16, 2022*

Francis Yi  
Managing Director  
Ucomfor Scientific Co., Ltd.



February 1, 2022

Dear Vesco Medical Customers & Colleagues,

In 2020, The Global Enteral Device Supplier Association (GEDSA) released an ENFit Connector Conversion Schedule in which members agreed to no longer manufacture legacy enteral feeding devices and transition connectors. Due to the persistence of the pandemic and related global supply chain challenges, implementation timelines for most manufacturers have been delayed. However, our resolve to maximize patient safety by reducing the risk of enteral tubing misconnections remains. Now is the time to transition to safer ISO 80369-3 standard ENFit connectors once and for all.

To support a cohesive and safe transition, Vesco will continue to offer products with ENFit Transition Connectors (TCs) to our committed customers for a period of time after the last anticipated manufactured date while supplies last. See adjacent table with crosswalk of existing items with TCs and the corresponding item numbers without TCs. Separate items numbers should improve tracking inventory levels and ordering with or without TCs. Individually packaged Sterile, Clean Non-Sterile and bulk, non-sterile **ENFit syringes without TCs are readily available today**. The following outlines our projected availability and the month we anticipate running out of product with TCs in pack:

Product Line	Last Manufactured Date
Gravity Sets with Transition Connectors	July, 2022
ENFit Syringes with Transition Connectors	July, 2022
ENFit Transition Connectors (sold separately)	September, 2022

At Vesco we are **All ENFit All the Time!** We remain fully committed to supporting the industry-wide transition. We carry a full range of ENFit products to support your evolving enteral device needs. Patient safety is of the utmost importance. Our team of ENFit experts are prepared to help solve any transition challenges or questions. For assistance, please reach out to us at (855) 239-0131 or [info@vescomedical.com](mailto:info@vescomedical.com).

Thank you for your attention to this important matter.

Kind Regards,

Tom Hancock  
President & Founder, Vesco Medical

<sup>1</sup> To read GEDSA's full communication and/or learn more about the industry's recommendations to support a smooth ENFit transition, please visit [www.stayconnected.org](http://www.stayconnected.org) or contact [info@gedsa.org](mailto:info@gedsa.org).

**Vesco Medical**





Vonco Products, LLC  
10826 250<sup>th</sup> Avenue  
Trevor, Wisconsin 53179  
800-323-9077  
sales@vonco.com

March 16, 2022

Dear Valued Customer,

As you may be aware, as of September 14, 2020, the Global Enteral Device Supplier Association (GEDSA) released that manufacturer members will begin phasing out legacy enteral feeding products and transitional adapters. The transition will meet ISO standard 80369-3, commonly referred to as ENFit™. The goal is to maximize patient safety by minimizing the risk of enteral tubing misconnections.

As a member of GEDSA, Vonco understands the importance of the transition to these patients in order provide safe and efficient delivery of enteral nutrition. With this initiative and conversion schedule in mind, Vonco recently patented the EnteraLoc™ Flow device and was granted 510(k) clearance by the U.S. Food and Drug Administration (FDA). This groundbreaking enteral device sets the bar for future direct connect to ENFit™ delivery of nutrition – blended and non-blended.

Vonco intends to provide continued support to GEDSA and their conversion to ENFit™ delivery of nutrition. We believe that these enteral products will provide patients with better nutrition, less waste, more mobility, and better safety. We want to ensure that you and your institution are prepared and understand the changes taking place during this transition. If you have any questions regarding the ENFit™ initiative or the EnteraLoc™ Flow device itself, please contact us at (800) 323-9077.

Sincerely,

Brittany Pullen  
Marketing and Communications Manager  
Vonco Products, LLC  
brittany@vonco.com

March 22<sup>nd</sup>, 2022

Dear Valued Customer,

On September 14<sup>th</sup>, 2020, the Global Enteral Device Supplier Association (GEDSA) announced that member manufacturers will phase out legacy enteral feeding products and transition adapters to meet ISO standard 80369-3, commonly referred to as ENFit®.

Additionally, on January 26<sup>th</sup>, 2022, Cardinal Health announced their intention to remove the transition adapter from their feeding set portfolio by June 2022. NOTE: Transition adapters will continue to be available in the marketplace but will need to be purchased separately once this change takes place.

### **AVANOS' POSITION:**

- Avanos remains supportive of GEDSA's mission to maximize patient safety by reducing the risk of enteral tubing misconnections.
- We recognize that the choice to convert to ENFit® is clinical in nature and understand there are many factors that play a role in making this decision.

### **AVANOS' COMMITMENT:**

- *We will respond to market demand for ENFit® devices and will adjust production accordingly.*
  - *We will continue to manufacture both ENFit & non-ENFit products. As the conversion rate increases, we will reassess market needs and phase-out timing of non-ENFit devices.*
  - *At this time, we believe that 45-50% of the North American market has converted to ENFit®.*
- To ensure conversion timing is impacted as little as possible, Avanos is working closely with supply chain partners to mitigate raw material shortages and transportation challenges driven by the global COVID-19 pandemic.

### **IMPORTANT NOTES & NEXT STEPS:**

- Avanos is committed to supporting your ENFit® transition with proven conversion processes, tools & educational resources.
- To ensure a smooth transition, please discuss your ENFit® conversion timeline with your Avanos sales representative at least 120 days prior to your go-live date.
- For personalized support, please contact your Avanos Digestive Health or NeoMed sales representative.

For all other inquiries, please call Avanos Customer Service at 1-844-4AVANOS (1-844-428-2667).

Sincerely,



James Zacha  
Associate Marketing Director, Digestive Health

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## **GEDSA Affiliate Support Statements**

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Feb 18, 2022

Re: GEDSA Position Statement

Dear Valued Customer:

Resolve Designs is the maker of the RxCrush branded Pill Crushing System. We offer pill crushers, pouches, syringes and adapters to easily and quickly crush pills for injection into enteral feeding tubes and systems. Our aim from the beginning was to incorporate the ENFit™ ISO 80369-3 standard into our products to improve patient safety and to support the GEDSA initiative to transition to the ENFit standard. However, we have also offered adapters to help customers transition to ENFit.

Given the GEDSA established timeline of phasing out legacy enteral feeding products as of September 2020, Resolve Designs is planning to phase out transition adapters in conjunction with other manufacturers. The availability of the following products will be affected throughout 2022:

- EL02 - Female Locking ENFit to Female Luer Lock Adapter
- EL06 - Female Locking ENFit to Female Luer Lock Adapter
- ET01 - Male ENFit Tree Style Transition Connector

Patient safety is our focus, and we believe ENFit is a safer option for all patients. For additional support and questions regarding your ENFit transition, please contact your RxCrush Sales Representative at 877.343.2783. Thank you for your continued support.

Sincerely,



Aaron Collett  
Managing Director  
Resolve Designs LLC dba Rx Crush  
RxCrush.com



Feb 17, 2022

To The bFed System Community of Users,

From the introduction of the bFed® System in 2018 U Deliver Medical has been committed to "Tube Feeding Made Easy" and removing all barriers to tube fed patients at home which prevent them from receiving the nutrition needed to maintain health.

That commitment includes ensuring safe delivery of nutrition. All bFed System delivery sets - Bolink® Large Cap, Bolink Small Cap and now Bolink D Cap - utilize the ENFit® connector system and are compliant with ISO 80369-03. The ENFit connector reduces the risk of dangerous tubing misconnections as well as lowering the chance that delivery systems will disconnect during feeding, preventing the complete delivery of the nutrition patients need to maintain their health. Our connectors on the container side are also compliant with ISO 18250-03 which supports attachment to nutrition products only.

As part of U Deliver Medical or other organizations, the U Deliver Team has been involved in the ENFit project for over 10 years. We see no reason why all tube fed patients and their caregivers should not experience the benefits of the ENFit connector system. It is time to complete the conversion of all enteral feeding tubes, sets and syringes to the ENFit System. We welcome and support the efforts of GEDSA and its members to make this happen in 2022.

Sincerely,

Brian Johnson  
President and Co-Founder  
U Deliver Medical, LLC

Fred Reuning  
Vice President and Co-Founder  
U Deliver Medical, LLC

## **More Statements Forthcoming**

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Submit to [info@gedsa.org](mailto:info@gedsa.org)