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Product Name:

Drain Tube Attachment Device (DTAD)

Description:

A sterile, latex-free alternative to tape, this drain tube attachment device provides a skin-friendly FlexWear barrier to help safeguard skin health. Its adjustable clamping mechanism allows for easy tube positioning and better access for site care.

Benefits:

- A sterile, latex-free alternative to tape.
- Adjustable clamping mechanism allows for easy tube positioning and better access for site care.
- Skin-friendly FlexWear barrier helps safeguard skin health.

Features	Description
Multiple Uses	Effectively secures nasogastric and nasointestinal tubes.

- Secures a variety of drains or tubes (10–24 Fr) vertical to patient's skin
- Latex-free
- Sterile
- Latex-free
- Tube fastener

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Product Name:

Horizontal Tube Attachment Device (HTAD)

Description:

This horizontal drain tube attachment device helps prevent tube migration, provides a skin-friendly FlexWear barrier to help safeguard skin health, and is a sterile, latex-free alternative to tape. Its adjustable clamping mechanism allows for easy tube positioning and better access for site care. Its cutto-fit feature works for a variety of wound shapes and sizes.

Benefits:

- A sterile, latex-free alternative to tape.
- Adjustable clamping mechanism allows for easy tube positioning and better access for site care.
- Skin-friendly FlexWear barrier helps safeguard skin health.
- Helps prevent tube migration.
- Cut-to-fit feature works for a variety of wound shapes and sizes.

Features	Description
Adjustable Clamp	Features an adjustable clamp with serrated strap that wraps around and holds the
	drain, tube, or catheter.

- Secures drains, tubes or catheters (5–40 Fr) parallel to patient's skin
- Secures tube at exit site or distal to exit site
- Sterile
- Latex-free
- Tube fastener

Product Name:

Vertical Tube Attachment Device (VTAD)

Description:

An adjustable clamping mechanism allows for easy tube positioning and better access for site care with this vertical tube attachmet device. A sterile, latex-free alternative to tape, this device provides a skin-friendly FlexWear barrier to safeguard skin health. It is designed to prevent tube migration and its cut-to-fit feature works for a variety of wound shapes and sizes.

Benefits:

- A sterile, latex-free alternative to tape.
- Adjustable clamping mechanism allows for easy tube positioning and better access for site care.
- Skin-friendly FlexWear barrier helps safeguard skin health.
- Helps prevent tube migration.
- Cut-to-fit feature works for a variety of wound shapes and sizes.

Features	Description
Vertical or	Can be used vertically or perpendicularly to the skin at the type exit site
Perpendicular Use	Can be used vertically or perpendicularly to the skin at the tube exit site.
Adjustable Clamp	Features an adjustable clamp with serrated strap that wraps around and holds the
Aujustable Clamp	drain, tube, or catheter.

- Secures drains, tubes or catheters (5-40 Fr) parallel to patient's skin
- Secures tube at exit site
- Sterile
- Latex-free
- Tube fastener

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Product Name:

Suction Tube Attachment Device (STAD)

Description:

This suction tube attachment device is a latex-free alternative to tape. Its butterfly-shaped FlexWear skin barrier conforms to a patient's nose while protecting the skin. Its unique swivel clamp eliminates pressure on the nares.

Benefits:

- Latex-free alternative to tape.
- Butterfly-shaped FlexWear skin barrier conforms to patient's nose while protecting skin.
- Unique swivel clamp eliminates pressure on the nares.

Features	Description
Butterfly-shaped Skin Barrier	The butterfly-shaped FlexWear skin barrier conforms to the patient's nose.
Swivel Clamp	The unique swivel clamp helps eliminate pressure on the nares.

- Secures nasogastric tubes (12–18 Fr)
- Unique swivel clamp eliminates pressure on the nares
- Latex-free
- Tube fastener

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Product Name:

Feeding Tube Attachment Device (FTAD)

Description:

An easy-to-use, sterile, latex-free alternative to tape for securing tubes, drains and fasteners, this device uses a unique swivel clamp to eliminate pressure on the nares. Its butterfly-shaped FlexWear skin barrier conforms to a patient's nose and protects the skin.

Benefits:

- A sterile, latex-free alternative to tape.
- Butterfly-shaped FlexWear skin barrier conforms to patient's nose while protecting skin.
- Unique swivel clamp eliminates pressure on the nares.
- Easy-to-use alternative to tape for securing tubes, drains and fasteners.

Features	Description
Multiple Uses	Effectively secures nasogastric and nasointestinal tubes.
Butterfly-shaped	The butterfly-shaped FlexWear skin barrier conforms to the patient's nose.
Skin Barrier	
Swivel Clamp	The unique swivel clamp helps eliminate pressure on the nares.

- Secures nasogastric/nasointestinal tubes (5–18 Fr)
- Unique swivel clamp eliminates pressure on the nares
- Latex-free
- Tube fastener

Product Name:

Anchor Fast Oral Endotracheal Tube Fastener Strap

Description:

This adjustable neck strap provides extra security against possible extubation. It can be easily adjusted to accommodate swelling.

Benefits:

- Helps provide extra security against possible extubation.
- Can be easily adjusted to accommodate swelling.

Features	Description
Adjustable Neck	The adjustable neck strap helps provide extra security against possible extubation.
Strap	It's also replaceable.

- Fastens with hook and loop closures
- Adjustable
- Replaceable

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Product Name:

Anchor Fast Oral Endotracheal Tube Fastener

Description:

This tube fastener helps prevent the formation of lip ulcers and reduces time and labor associated with repeated tape applications. It eases access to the oral cavity to optimize patient oral care, and allows tube repositioning from side to side without removal of the device.

Benefits:

- Helps prevent the formation of lip ulcers.
- Eases access to the oral cavity to optimize patient oral care.
- Allows tube repositioning from side to side without removal of the device.
- Reduces time and labor associated with repeated tape applications.

Features	Description
Gliding Tube	Allows the endotracheal tube to be easily repositioned from side to side, while the
Shuttle	tube remains secure.
ET Tube Wrap	
with Non-Slip	Helps prevent inadvertent tube movement.
Grippers	
One-Click Security	The one-click security clamp locks the endotracheal tube in place; one click
Clamp	releases the clamp for tube repositioning.
Non-Absorbent	Keeps the tube lifted off of the patient's lip, helping alleviate pressure on the
Upper Lip	patient's mouth. This helps prevent excess moisture buildup that can lead to skin
Stabilizer	breakdown.
	Fastens the device firmly in place. Easy to apply and remove and uniquely
Skin Barrier Pads	formulated to be gentle on the patient's skin. The pads are also moisture-resistant,
	helping prevent the device from moving out of position.

- Secures oral endotracheal tubes (5-10 mm)
- Optimizes oral care
- Individually packaged
- Latex-free

• Tube fastener

Fecal Collector with Odor Barrier Pouch Film - Standard Wear

Description:

This odor-barrier pouch and easy-to-apply Hollister Skin Barrier combine to provide basic protection against episodic incidents of fecal incontinence. Attaching easily to a collection device for continuous drainage, it offers security in fecal collection for more convenient bowel care, and helps protect perianal skin from irritation and maceration caused by fecal discharge.

Benefits:

- The odor-barrier pouch and easy-to-apply Hollister Skin Barrier combine to provide basic protection against episodic incidents of fecal incontinence.
- Helps protect perianal skin from irritation and maceration caused by fecal discharge.
- Attaches easily to a collection device for continuous drainage.
- Offers security in fecal collection, for more convenient bowel care.

Features	Description
Contains Liquid	Designed to contain liquid stool and help protect perianal skin from irritation and
Stool	maceration caused by fecal discharge.
Odor-Barrier	When used with an easy-to-apply Hollister skin barrier, Hollister fecal collectors
Pouch and Skin	help protect against episodic incidents of fecal incontinence and offer continuous
Barrier	drainage.

Bullets:

- Cut-to-fit
- SoftFlex skin barrier
- Odor-barrier pouch film
- Thermometer port
- Convenience drain

Product Name:

Drainable Collection Bag with Odor Barrier

Description:

Odor barrier technology with three-layer construction helps keep fecal odor inside the bag. Emptying is quick and easy for convenient bowel care and the 3000 mL capacity reduces frequency of emptying. Recommended use is from 7 to 10 days.

Benefits:

- Contains odor barrier technology with three-layer construction to help keep fecal odor inside the bag.
- Quick and easy emptying for convenient bowel care.
- Recommended for use from 7 to 10 days.
- 3000 mL capacity reduces frequency of emptying.

Features	Description
Drainable	Contains a film designed to control odor associated with stool.
Easy Empty	Makes emptying the bag quick and easy. The 3000 mL capacity reduces the
	frequency of emptying. One bag can be used for about 7 to 10 days.
Odor-Control	Lieles diminich oder
Collection Bags	Helps diminish odor.

- Drainable catheter collection bag
- Latex-free
- For use with ActiFlo indwelling catheter system only

Product Name:

Irrigation Bag

Description:

Each bag in cpmveniently packaged in a perforated polybag with instructions for use, and helps optimize stool consistency and facilitate evacuation through catheter irrigation. It helps prevent rectal distention, which is associated with leakage, for more secure bowel care.

Benefits:

- Helps optimize stool consistency and facilitate evacuation through catheter irrigation.
- Helps prevent rectal distention, which is associated with leakage, for more secure bowel care.
- Convenient packaging: each bag in perforated polybag with instructions for use.

Features	Description
Increases	The Hollister 1000 mL irrigation bag uses gravity to make irrigation more efficient.
Irrigation Efficency	

- Irrigation bag
- Latex-free
- For use with ActiFlo indwelling catheter system only

Product Name:

Disposable Collection Bag with Odor Barrier

Description:

Odor barrier technology with three-layer construction helps keep fecal odor inside the bag. It helps control contamination by containing potentially infectious stool and reducing patient and clinician exposure. The single-use, high-capacity disposble bag reduces frequency of bag changes and provides more convenient bowel care. Recommended use is from 7 to 10 days.

Benefits:

- Contains odor-barrier technology with three-layer construction to help keep fecal odor inside the bag.
- Helps control contamination by containing potentially infectious stool and reducing patient and clinician exposure.
- Recommended for use from 7 to 10 days.
- Single-use, high-capacity bag reduces frequency of bag changes.
- Disposable bag for more convenient bowel care.

Features	Description
	Helps make insertion smoother and makes managing various stool consistencies
Stop-Flow Balloon	easier. The occlusion mechanism also assists with the retention of medication and
	irrigants.
Collapse-Resistant	
Cylinder	
Sampling/Tube	
Flushing Port	

- Single-use catheter collection bag
- Latex-free

InstaFlo Bowel Catheter System with Disposable Collection Bag

Description:

This device effectively manages fecal incontinence, helping reduce skin breakdown and minimizing the spread of infections related to fecal incontinence. The collapse-resistant cylinder and low-pressure retention cuff help minimize leakage and tube expulsion. The color-coded catheter connections provide access for rectal medication delivery and retention. The system performs gravity irrigation, maintaining patency, and facilitates stool sampling while it remains in place.

Benefits:

- Effectively manages fecal incontinence, helping reduce skin breakdown.
- Helps minimize the spread of infections related to fecal incontinence.
- •
- Collapse-resistant cylinder and low-pressure retention cuff help minimize leakage and tube expulsion.
- Provides access for rectal medication delivery and retention.
- Performs gravity irrigation, maintaining patency.
- Facilitates stool sampling while the system remains in place.

Features	Description
Stop-Flow Balloon	Helps make insertion smoother and makes managing various stool consistencies easier. The occlusion mechanism also assists with the retention of medication and irrigants.
Collapse-Resistant Cylinder	Helps reduce incidences of catheter occlusion and is designed to help minimize leakage and expulsion, for more secure bowel care.
Three Catheter Connectors	Provides access for colonic irrigation and rectal medication delivery. They are color-coded for easy identification. Working with the pilot balloons, catheter connectors also indicate inflation status.

- Single-use collection bag
- Activated carbon filter
- Latex-free

Product Name:

ActiFlo Indwelling Bowel Catheter System with Drainable Collection Bag

Description:

This system offers three simple steps for insertion: connect, prep and place. Easy to learn and use, it helps minimize the need for clinician intervention and maintenance. The bag is disposable for more convenient bowel care.

Benefits:

- Three simple steps for insertion: connect, prep and place.
- Easy to learn and use.
- Helps minimize the need for clinician intervention and maintenance.
- Disposable bag for more convenient bowel care.

Features	Description
Collapse-Resistant	Minimizes catheter expulsion and also helps guard against leakage.
Ring	
Low-Pressure	Helps hold the tube in place.
Retention Cuff	
Sampling/Tube	Expedites hygenic stool sampling and also facilitates tube clearing.
Flushing Port	
Two Catheter	Accepts all standard Luer tip syringes. They are color-coded and labeled for easy
Connectors	identification and indicate inflation status via the pilot balloons.
Twist/Lock	Twist/Lock connector easily and securely attaches pouch to the ActiFlo Indwelling
Connector	Bowel Catheter System.

Bullets:

- Drainable collection bag
- Latex-free
- For use with ActiFlo indwelling catheter system only

Product Name:

Fecal Collector with Odor Barrier Pouch Film – Extended Wear

Description:

This odor-barrier pouch and easy-to-apply Hollister Skin Barrier combine to provide basic protection against episodic incidents of fecal incontinence. Attaching easily to a collection device for continuous drainage, it offers security in fecal collection for more convenient bowel care, and helps protect perianal skin from irritation and maceration caused by fecal discharge. The ultra-clear pouch film allows easy observation of perianal skin.

Benefits:

- The odor-barrier pouch and easy-to-apply Hollister Skin Barrier combine to provide basic protection against episodic incidents of fecal incontinence.
- Helps protect perianal skin from irritation and maceration caused by fecal discharge.
- Ultra-clear pouch film allows easy observation of perianal skin.
- Attaches easily to a collection device for continuous drainage.
- Offers security in fecal collection, for more convenient bowel care.

Features	Description
Contains Liquid	Designed to contain liquid stool and help protect perianal skin from irritation and
Stool	maceration caused by fecal discharge.
Odor-Barrier	When used with an easy-to-apply Hollister skin barrier, Hollister fecal collectors
Pouch and Skin	help protect against episodic incidents of fecal incontinence and offer continuous
Barrier	drainage.

Bullets:

- Cut-to-fit
- Flextend tapered skin barrier
- Odor-barrier pouch film
- Convenience drain

Product Name:

ActiFlo Indwelling Bowel Catheter System with Disposable Collection Bag

Description:

Effectively manage fecal incontinence, help reduce skin breakdown and minimize the spread of infections related to fecal incontinence with this system. It provides access for rectal medication delivery and retention, performs gravity irrigation to maintain patency, and facilitates stool sampling while the system remains in place. The bag is disposable for more convenient bowel care.

Benefits:

- Effectively manages fecal incontinence, helping reduce skin breakdown.
- Helps minimize the spread of infections related to fecal incontinence.
- Provides access for rectal medication delivery and retention.
- Performs gravity irrigation, maintaining patency.
- Facilitates stool sampling while the system remains in place.
- Disposable bag for more convenient bowel care.

Features	Description
Stop-Flow Balloon	Helps make insertion smoother and makes managing various stool consistencies
	easier. The occlusion mechanism also assists with the retention of medication and
	irrigants.
Collapse-Resistant	Helps reduce incidences of catheter occlusion and is designed to help minimize
Cylinder	leakage and expulsion, for more secure bowel care.
Three Catheter Connectors	Provides access for colonic irrigation and rectal medication delivery. They are
	color-coded for easy identification. Working with the pilot balloons, catheter
	connectors also indicate inflation status.
Sampling/Tube	Expedites hygenic stool sampling and also facilitates tube clearing.
Flushing Port	
Hollister Skin	The adhesive used on the skin barrier is gentle on the skin and works in connection
Barrier and	with the anchor straps to stabilize catheters and reduce internal migration. The
Anchor Straps	anchor strap also helps to prevent twisting and inadvertent catheter dislodgement.

Bullets:

- Catheter kit
- Catheter (1)

- Disposable odor-barrier collection bag (1)
- Hydrocolloid skin barriers (2)
- Lubricating jelly packet (2)
- Syringe (1)
- 1000 mL irrigation bag (1)
- Instruction booklet (1)
- Latex-free
- Non-sterile