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First Named Inventor/Applicant Name:	Jennifer E. Tomes
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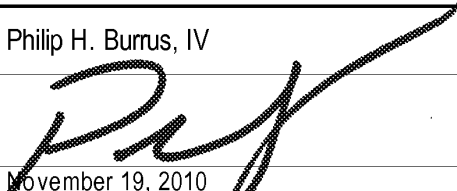
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Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1		10055U_USA_2010-11-19_Ame ndFiled.pdf	397211 3c347c98ae3138671bc0eb4d2735d248da9 6b5c2	yes	15

	Multipart Description/PDF files in .zip description		
	Document Description	Start	End
	Miscellaneous Incoming Letter	1	1
	Amendment/Req. Reconsideration-After Non-Final Reject	2	2
	Claims	3	6
	Applicant Arguments/Remarks Made in an Amendment	7	15
Warnings:			
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TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	12/495,148
	Filing Date	June 30, 2009
	First Named Inventor	Jennifer E. Tomes
	Group Art Unit	3728
	Examiner Name	Robert Poon
	Attorney Docket Number	BPMDL005JT (10055)
Total Number of Pages in this Submission		15

ENCLOSURES (check all that apply)		
☒ Fee Transmittal Form ☒ Fee Attached ☒ Amendment/Reply ☐ After Final ☐ Affidavits/Declaration(s) ☐ Extension of time Request ☐ Express Abandonment Request ☐ Information Disclosure Statement ☐ Certified Copy of Priority Documents ☐ Response to Missing Parts/ Incomplete Application ☐ Response to Missing Parts Under 37 CFR 1.52 or 1.53	☐ Assignment Papers (for an Application) ☐ Drawing(s) ☐ Licensing-Related papers ☐ Petition ☐ Petition to Convert to a Provisional Application ☐ Power of Attorney, Revocation, Change of Correspondence Address ☐ Terminal Disclaimer ☐ Request for Refund ☐ CD, Number of CDs	☐ After Allowance Communication to Group ☐ Appeal Communication to Board of Appeals and Interferences ☐ Appeal Communication to Group (Appeal Notice, Brief, Reply Brief) ☐ Proprietary Information ☐ Status Letter ☒ Other Enclosure(s) (please identify below) ☐ Evidence of Secondary Considerations ☐ Associate Power of Attorney ☐ RCE ☐ Copy of Notice to File Missing Parts
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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT			
Firm or Individual	Philip H. Burrus, IV	Registration No.	45,432
Signature			
Date	November 19, 2010		

CERTIFICATE OF TRANSMITTAL/MAILING			
I hereby certify that this correspondence is being facsimile transmitted to facsimile number _____ or deposited with the United States Postal Service with sufficient postage thereon, as first-class mail, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313 on the date listed below:			
Typed or printed name			
Signature		Date	

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				<i>Complete if Known</i>	
				Application Number	12/495,148
				Filing Date	June 30, 2009
				First Named Inventor	Tomes, Jennifer
				Art Unit	3728
				Examiner Name	Poon, Robert
Sheet	1	of	2	Attorney Docket No: BPMDL0005JT (10032U)	

US PATENT DOCUMENTS					
Examiner Initial *	Cite No	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Filing Date If Appropriate
		US-D283051	03/01/1986	Fichera, Alfred J.	
		US-D287760	01/01/1987	Discko, Jr., John J.	
		US-D334973	04/01/1993	Valentine et al.	
		US-D337830	07/01/1993	Coyne et al.	
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		US-D609819S	02/09/2010	Tomes, Jennifer E., et al.	
		US-3851649	12/03/1964	Villari	
		US-3329261	07/04/1967	Serany, Jr., F. J., et al.	
		US-5392918	02/28/1995	Harrison	
		US-6926708	08/09/2005	Franks-Farah et al.	

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of cited Document	T ²
		EP-2007/045943	04/26/2007	Tecnosanimed S R L,	
		WO-2007/045943	04/26/2007	Tecnosanimed S R L, , et al.	

EXAMINER

DATE CONSIDERED

Substitute Disclosure Statement Form (PTO-1449)
 * EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional) 2 Applicant is to place a check mark here if English language Translation is attached

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				<i>Complete if Known</i>	
				Application Number	12/495,148
				Filing Date	June 30, 2009
				First Named Inventor	Tomes, Jennifer
				Art Unit	3728
				Examiner Name	Poon, Robert
Sheet	2	of	2	Attorney Docket No: BPMDL0005JT (10032U)	

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		YUAN, MINQIANG "Non-Final Office Action", Chinese Application No. 200920267201.2, Mailed September 9, 2010.	
		EXTENDED EPO SEARCH REPORT, EPO Application No. 10251025.2, In the Name of Medline Industries, Mailed September 29, 2010.	
		MEDLINE, "Medline Article/Brochure", Published 2008.	
		YUAN, MINQIANG "Non-Final Office Action", Chinese Application No. 200920267201.2, Mailed June 4, 2010.	
		EXTENDED EPO SEARCH REPORT, EPO Application No. 10251024.5, In the Name of Medline Industries, Mailed October 18, 2010.	

EXAMINER	DATE CONSIDERED
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Substitute Disclosure Statement Form (PTO-1449)

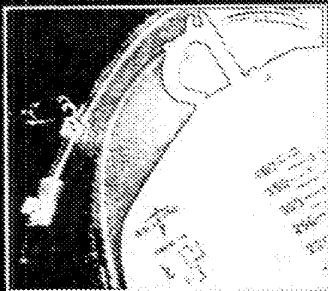
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XP-002601187



Medline Urologicals

Better By Design





Medline Urologicals...Better By Design

Silvertouch® Foley Catheters

Latex-free catheters incorporate the power of silver through a patented process that binds silver ions to the catheter's lubricious coating. The hydrophilic coating is covalently bonded to the catheter surface, hydrates quickly, and maintains its lubricity for at least seven days, helping to reduce friction and irritation.

Pre-Saturated Swabsticks

Swabsticks offer uniform, complete saturation and encourage good technique by keeping hands away from the patient. Swabsticks are wound tightly and pre-saturation assures rayon fibers will not fly through air and settle on patient or catheter.

Needleless Sample Port

Medline was the first to offer a needleless sample port, providing a safe way to take urine samples. Made from self sealing thermo-plastic elastomer that is designed to be used with a blunt cannula or sharp needle. Now available with a port accessible by luer lock syringe or luer slip syringe.

Ultimate Anti-Reflux Device

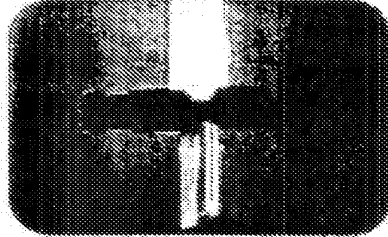
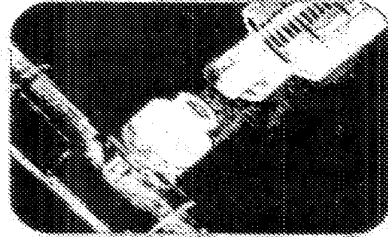
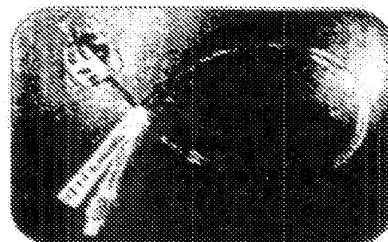
Delivers the highest quality reflux control with a mylar valve which guarantees one-way flow. Mylar valve is easily seen through the clear drip chamber, allowing visualization of urine flow. Ideal for the hospital environment.

Anti-Reflux Tower

Specially designed to provide reflux protection without mechanical parts to hinder flow. Features a non-wettable filter which helps prevent vacuum action and facilitates drainage. Designed to meet the needs of the extended care environment.

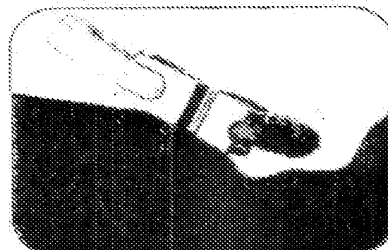
Slide-Tap

Available from Medline, the Slide-Tap Mechanism allows for easier one hand bag drainage.



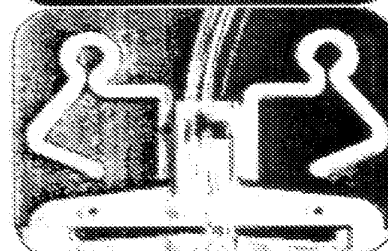
Metal Clamp

Designed to accommodate all health care practitioners, as well as patients with limited hand dexterity.



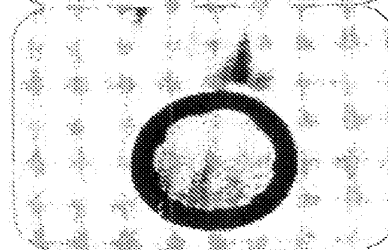
Double Hanger

Redesigned double hanger made of reinforced flexible PVC can easily rest on patient's bed or wheelchair. Ribbed frame provides extra support for full or heavy bags.



STAR™ Tubing

Exclusive to Medline, STAR Tubing is the first and only urinary drain bag tubing equipped with ribbed inner lumen to enhance urine outflow, including thick or fibrous urine. Reinforced tubing helps to prevent kinking.



Look for trays that include

Aloetouch® 3G Gloves

Medline's innovative latex-free, powder-free stretch synthetic exam gloves give outstanding tactile sensitivity with a unique softness and flexibility, and coated with Aloe Vera to help moisturize and soothe dry hands.

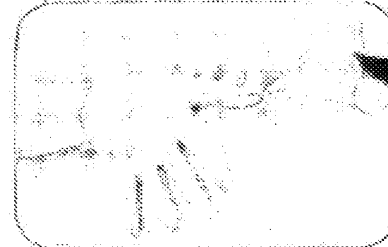


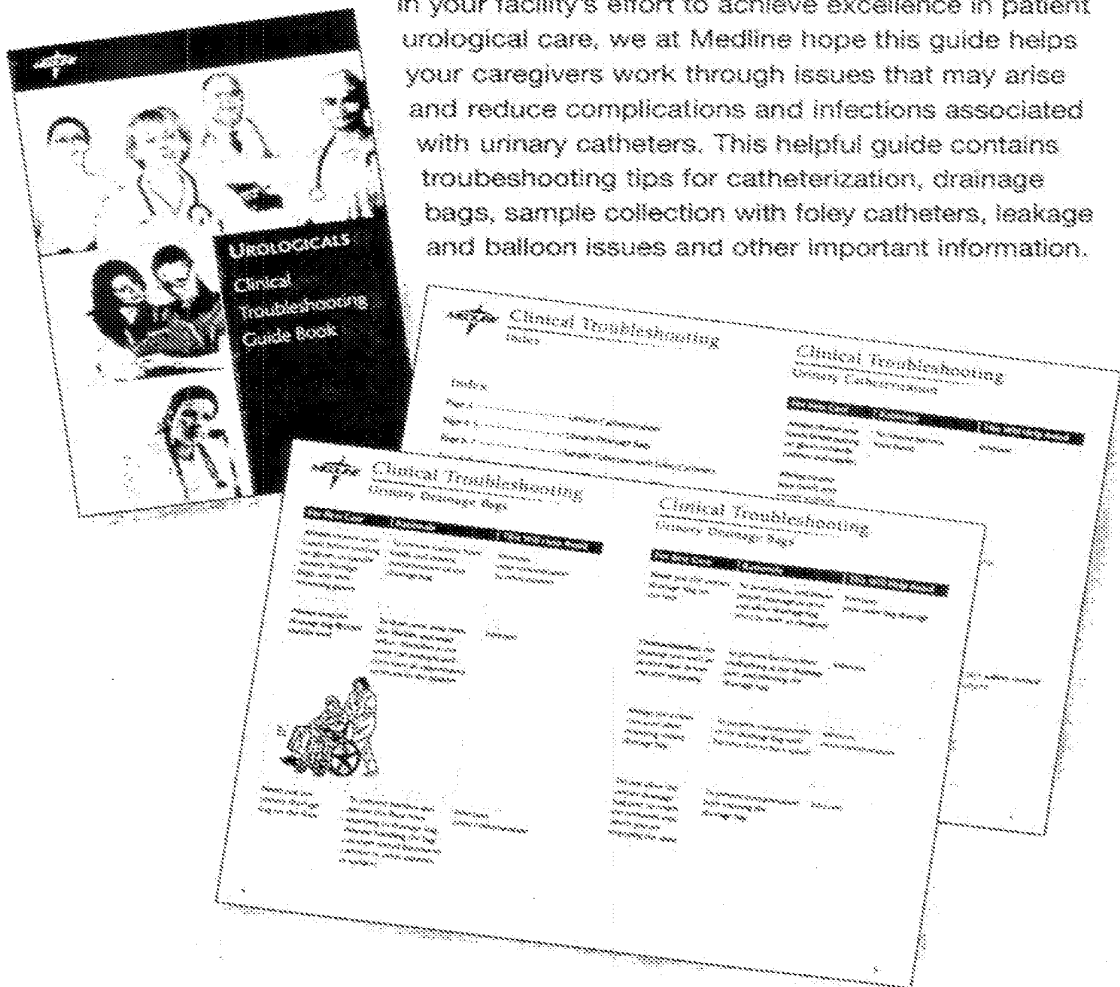
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Urologicals Clinical Troubleshooting Guide Book

In your facility's effort to achieve excellence in patient urological care, we at Medline hope this guide helps your caregivers work through issues that may arise and reduce complications and infections associated with urinary catheters. This helpful guide contains troubleshooting tips for catheterization, drainage bags, sample collection with foley catheters, leakage and balloon issues and other important information.



Please ask your Medline representative for a copy of this helpful guide.

A dozen tips to reduce the incidents of CAUTI

- 1 **Wash your hands**
Handwashing is the single most important thing everyone can do to prevent cross contamination. When wearing gloves, wash your hands before putting them on and after you remove them.
- 2 **Catheterize only when necessary**
For patients requiring long-term urinary catheterization, staff must document not only why the catheter is necessary, but also how staff has minimized the time the catheter has remained in place, e.g., intermittent catheterization, drugs or by initiating a behavior program.
- 3 **Use the smallest catheter to do the job**
Bigger doesn't mean better! A large lumen catheter and 30 cc balloon only increase the irritation to the bladder neck, a condition that can lead to spasms, leakage and tissue erosion. Rule of thumb: start small!
- 4 **Be dedicated to sterile technique**
Establish the sterile field and maintain it. If the patient is obese or contracted, this might take two staff members. Once a gloved hand touches the patient's skin, the hand is considered contaminated.
- 5 **Lubricate**
Make sure the tip of the catheter is well lubricated for easy insertion and to prevent damage to the urethra.
- 6 **Check the lighting**
Since clear visualization is important for catheter insertion, you might need extra lighting. If by mistake you insert the catheter into a female patient's vagina, leave it there as a marker until a new catheter is placed properly in the urethra.
- 7 **Choose closed systems when possible**
Most manufacturers put some type of reinforcement at the point where the catheter tubing connects to the actual catheter to help maintain that closed system.
- 8 **Check drainage bag placement**
Put the drainage bag in the proper place: below the bladder, but not lying on the floor. Many drainage bags contain anti-reflux mechanisms so the drained urine cannot back up into the bladder. When emptying urine from the bag, use aseptic technique.
- 9 **Secure the catheter**
Securing the catheter is a way to protect the resident from bleeding, trauma, tissue damage or spasms caused by the catheter or balloon. Consider each patient individually. Since tape can be extremely harsh on fragile skin, a securing device is an excellent alternative.
- 10 **Maintain catheter-area hygiene**
Contrary to what many of us were taught, there is no special established catheter hygiene routine. Treating the perineum like the rest of the body is a logical approach – simply maintain cleanliness in this area as part of normal hygiene activities.
- 11 **Keep a close eye on the stool-incontinent patient**
Individuals who are incontinent of stool need special attention and care to prevent contamination of the catheter and meatus.
- 12 **Consider the patient's room assignment**
Segregation of a catheterized patient from an otherwise-infected resident can provide a little extra protection in preventing cross contamination.



Closed System Drainage

A closed urinary drainage system reduces the risk of catheter-associated urinary tract infection; any disconnection in the closed system allows for potential introduction of microorganisms to the urinary tract.

From CDC Guideline for Prevention of Catheter-associated Urinary Tract Infection:

Closed Sterile Drainage

- a. A sterile, continuously closed drainage system should be maintained. Category I
- b. The catheter and drainage tube should not be disconnected unless the catheter must be irrigated. Category I

Aseptic Insertion Technique

A urinary catheter will pass through the urethra and into the bladder; in order to minimize risk of infection associated with insertion, aseptic technique should always be maintained during the insertion process.

From CDC Guideline for Prevention of Catheter-associated Urinary Tract Infection:

Catheter Insertion

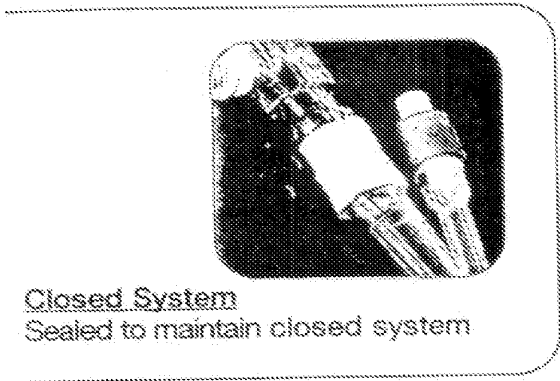
- a. Catheters should be inserted using aseptic technique and sterile equipment. Category I
- b. Gloves, drape, sponges, an appropriate antiseptic solution for periurethral cleaning, and a single-use packet of lubricant jelly should be used for insertion. Category II

Good Drainage

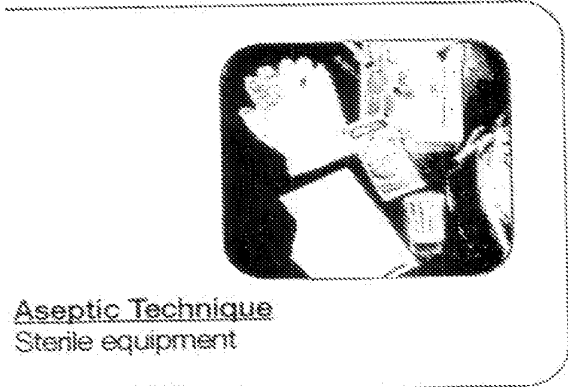
One primary infection control objective in urinary drainage is to maintain flow. By keeping urine flowing away from the patient's bladder, you can minimize the risk of bacteriuria in the patient's urinary tract that could lead to UTI.

In order to maintain flow:

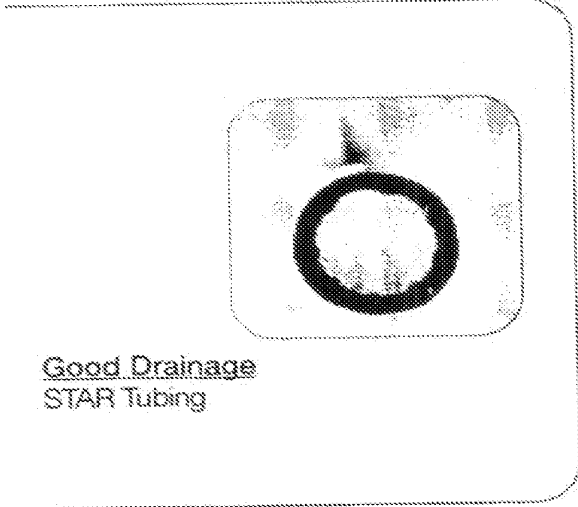
- Drainage bag should hang below the level of the patient's bladder.
- Keep the tubing as straight as possible from catheter to drainage bag.
- Avoid kinking or compression of the drainage tubing.
- Medline utilizes STAR Tubing (extruded with multiple ridges on the interior), which is very difficult to obstruct drainage by accidental compression. Also, while a kink can be manipulated into the tubing, the STAR design encourages a prompt spring-back, so the kink is not maintained.
- Avoid reflux from drainage bag into the tubing.
- Consider continuous irrigation when necessary.
- Secure the catheter. To minimize catheter movement and kinking, secure the catheter with a securement device or catheter strap, or alternatively, with tape.



Sealed to maintain closed system



Sterile equipment



STAR Tubing

Summary of Major Recommendations

- Educate personnel in correct techniques of catheter insertion and care.
- Catheterize only when necessary.
- Emphasize handwashing.
- Insert catheter using aseptic technique and sterile equipment.
- Secure catheter properly.
- Maintain closed sterile drainage.
- Obtain urine samples aseptically.
- Maintain unobstructed urine flow.

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- Periodically re-educate personnel in catheter care.
- Use smallest suitable bore catheter.
- Avoid irrigation unless needed to prevent or relieve obstruction.
- Refrain from daily meatal care with either of the regimens discussed in text.
- Do not change catheters at arbitrary fixed intervals.

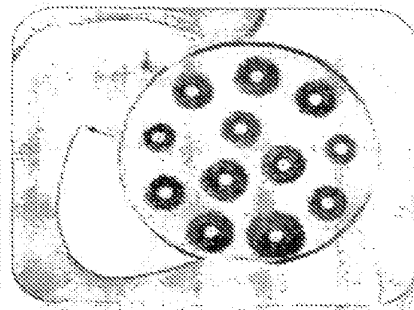
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- Consider alternative techniques of urinary drainage before using an indwelling urethral catheter.
- Replace the collecting system when sterile closed drainage has been violated.
- Spatially separate infected and uninfected patients with indwelling catheters.
- Avoid routine bacteriologic monitoring.

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- Replace the collecting system when sterile closed drainage has been violated.
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Silver ions have long been recognized for their broad-spectrum antimicrobial action. Ionic silver is effective against gram-positive and gram-negative bacteria, as well as fungi. Ionic silver hydrophilic catheter coatings can be very effective against the most common and serious UTI pathogens, including MRSA, VRE, E. coli, *Candida albicans*, *Staph aureus*, *Pseudomonas*, *Klebsiella*, and others.* *Silvertouch* catheters incorporate the power of silver through a patented process that binds silver ions to the catheter's lubricious coating.



	E.coli	P. aerugin	K. pneum	C. albican	MRSA
Silverfish avg ZOI (mm)	6.19	6.80	4.29	4.98	25.19
	E.cloacae	C. koseri	VRE	E. faecalis	S.Sapro
Silverfish avg ZOI (mm)	6.07	6.00	2.61	2.60	7.79

"The best way to reduce the morbidity, mortality, and associated costs of catheter-associated UTI is to prevent or minimize bacteriuria."

23

Silvertouch Foley Catheter

Did You Know?

- Catheter-Associated UTIs (CAUTI) represent approximately 40% of all health care-acquired infections
- 5% daily risk of CAUTI with short-term catheterization
- 25% of hospitalized patients receive an indwelling catheter
- 10-25% of patients with bacteriuria will have symptomatic UTI
- A urinary tract infection adds 1-4 days to a hospital stay at an annual cost of \$500 million.

Look for the green!

Why are *Silvertouch* catheters green? The brilliant color is visual evidence of the silver hydrophilic coating on each catheter.

Hydrophilic coating ensures a week's worth of comfort

Every *Silvertouch* catheter has a coating that hydrates rapidly and maintains its lubricity for at least seven days, helping to reduce friction and irritation. The coating is covalently bonded to the silicone catheter surface and will not peel, flake, or crack.

Latex-Free

Silvertouch catheters are latex-free, offering patient and caregiver safety, with the advantages of a 100% silicone catheter.

"We initiated exclusive use of the *Silvertouch* Foley catheter in November 2006 for all of our patients requiring catheterization. We were very excited after two months of use – when we saw no catheter associated urinary tract infections in our patients using the *Silvertouch*. As the months progressed – we continued to see fantastic results. At the end of five months – we saw a consistent pattern of zero catheter associated urinary tract infections."^{**}

Jackie Kassler RN, ADON
Interim Chief Nursing Officer
St. Vincent's Rehabilitation Hospital

^{**}Surveillance Study on file

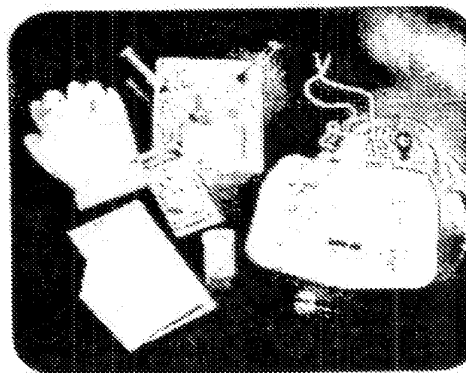
Ordering Information

Item Number	Description	Pkg
Silvertouch Foley Catheters		
DYND141014	14Fr 5-10cc	10/cs
DYND141016	16Fr 5-10cc	10/cs
DYND141018	18Fr 5-10cc	10/cs
DYND141020	20Fr 5-10cc	10/cs
DYND141216	16Fr 30cc	10/cs
DYND141218	18Fr 30cc	10/cs
DYND141220	20Fr 30cc	10/cs

Silvertouch Foley Catheter Trays

DYND140214	14Fr 5-10cc	10/cs
DYND140216	16Fr 5-10cc	10/cs
DYND140218	18Fr 5-10cc	10/cs

DYND140414	14Fr 5-10cc	10/cs
DYND140416	16Fr 5-10cc	10/cs
DYND140418	18Fr 5-10cc	10/cs



Silvertouch
Foley Tray



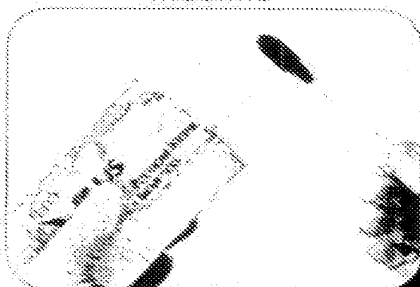
Closed System Foley Trays

- Sealed junction insures maximum protection against infection while securing Foley catheter to drainage tubing.
- Urine Bag Drainage Port has a Slide-Tap valve with "see through" drain tube.
- Luer Lock Sample Port allows urine sampling with standard luer lock or luer slip syringe
- The Medline Prep Tray includes: Aloetouch 3G latex-free wrapped gloves, 3 PVP swabsticks, underpad, fenestrated drape, prefilled inflation syringe, lubricant syringe, specimen container w/ ID label.
- Exclusively from Medline -- Aloetouch 3G powder-free stretch synthetic exam gloves.



Sample Port

Medline



Clean Uniform Saturation
Provide better aseptic technique
Tightly wound fibers

Messy Solution
Requires re-entry into sterile field
Loose fibers

Others



Closed System Trays

Foley Catheter Trays

2000ml drain bag, Sterile, 10 each per case

Silvertouch 100% Silicone Foley Catheter (Latex-Free)

Item Number	Description
DYND140214	14Fr 5-10cc, Drain bag w/Anti-Reflux Device
DYND140216	16Fr 5-10cc, Drain bag w/Anti-Reflux Device
DYND140218	18Fr 5-10cc, Drain bag w/Anti-Reflux Device

100% Silicone Foley Catheter (Latex-Free)

Item Number	Description
DYND11519	16Fr 5-10cc, Drain bag w/Anti-Reflux Device
DYND11520	18Fr 5-10cc, Drain bag w/Anti-Reflux Device

Lubricious Hydrophillic Latex Foley Catheter

Item Number	Description
DYND11980	16Fr 5-10cc, Drain bag w/Anti-Reflux Device
DYND11903	16Fr 5-10cc, Drain bag w/Anti-Reflux Tower
DYND11908	18Fr 5-10cc, Drain bag w/Anti-Reflux Tower

Silicone-Elastomer Coated Latex Foley Catheter

Item Number	Description
DYND11855	14Fr 5-10cc, Drain bag w/Anti-Reflux Device
DYND11860	16Fr 5-10cc, Drain bag w/Anti-Reflux Device
DYND11865	18Fr 5-10cc, Drain bag w/Anti-Reflux Device
DYND11003	16Fr 5-10cc, Drain bag w/Anti-Reflux Tower
DYND11008	18Fr 5-10cc, Drain bag w/Anti-Reflux Tower

Urine Meter Trays

400ml Meter w/2500ml drain bag, Sterile,
10 each per case

Silvertouch 100% Silicone Foley Catheter (Latex-Free)

Item Number	Description
DYND140414	14Fr 5-10cc
DYND140416	16Fr 5-10cc
DYND140418	18Fr 5-10cc

100% Silicone Foley Catheter (Latex-Free)

Item Number	Description
DYND1518SIL	16Fr 5-10cc
DYND1518SIL	18Fr 5-10cc

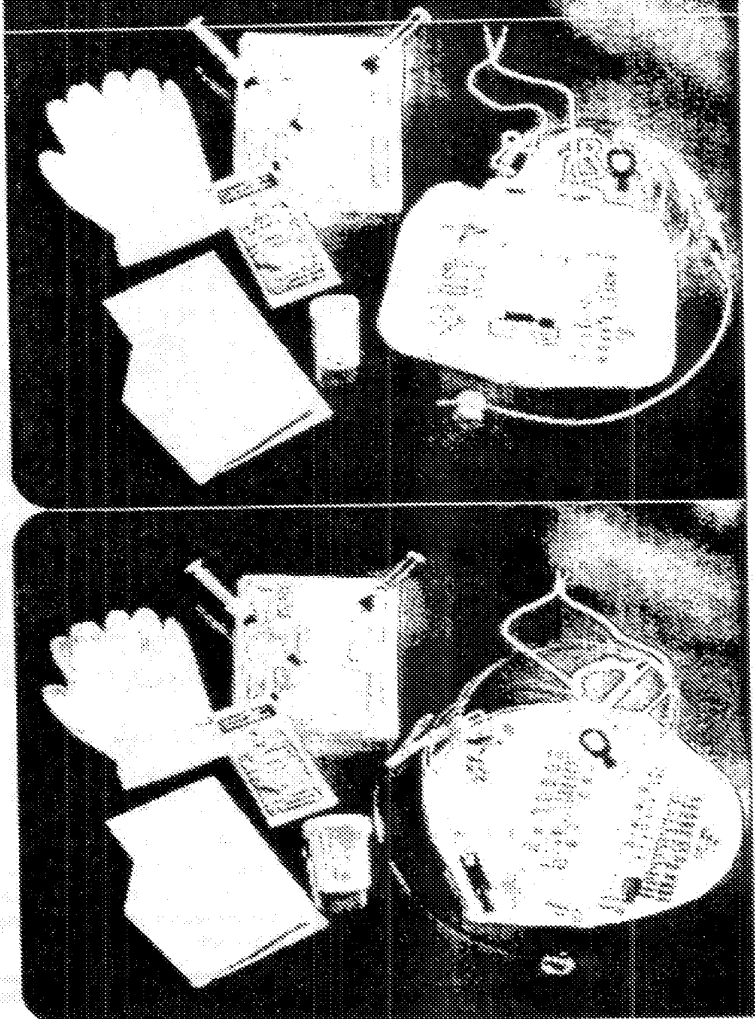
Silicone-Elastomer Coated Latex Foley Catheter

Item Number	Description
DYND1518SEC	16Fr 5-10cc
DYND1518SEC	18Fr 5-10cc

Add-A-Cath Urine Meter Tray (Latex-Free)

400ml Meter w/2500ml drain bag, Sterile,

Item Number	Description
DYND15100	10cc Inflation Syringes, 400ml Urine Meter with 2500 ml Drain Bag, Sterile



Add-A-Cath Foley Trays (Latex-Free)

2000ml drain bag, Sterile, 10 each per case

Item Number	Description
DYND11820	10cc Inflation Syringe, Drain Bag with Anti-Reflux Device
DYND11050	30cc Inflation Syringe, Drain Bag with Anti-Reflux Device
DYND11090	10cc Inflation Syringe, Drain Bag with Anti-Reflux Tower
DYND11095	30cc Inflation Syringe, Drain Bag with Anti-Reflux Tower



Foley Catheter Insertion Trays & Leg Bags



Insertion Trays

Medline Foley Catheter Insertion Trays provide the freedom and flexibility to choose the drain bag and foley catheter to fit the needs of your patient. Sterile. 20 each per case.

All trays are **latex-free**

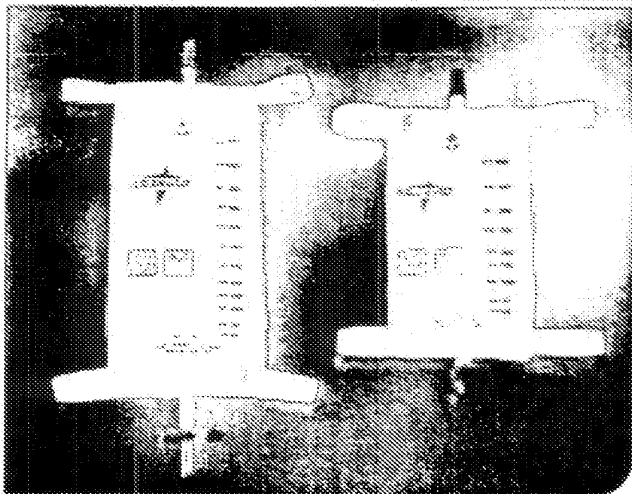
	DYND 1810	DYND 1814	DYND 1815	DYND 10160	DYND 10200	DYND 18100	DYND 10150*
Peel-lid tray	•	•	•				
CSR wrapped tray				•	•	•	•
10cc syringe	•			•		•	•
30cc syringe		•	•		•		
3-pack PVP	•	•	•	•	•	•	•
3-pack BZK		•					
Aspirin/Ketorolac				•	•	•	•
Vinyl gloves	•	•	•				•
Specimen Container				•			•

All Trays include:

Graduated basin, latex-free exam gloves, underpad, fenestrated drapes, sterile water inflation syringe and lube jelly.

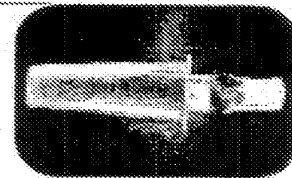


*DYND10150 also contains a 16FR 5-10cc Silicone-Elastomer Latex Foley Catheter



Leg Bags

- Pre-attached leg straps
- Anti-Reflux Valve
- Sterile fluid pathway
- 48 each per case
- All items below are **latex-free**



DYND12200

Item Number	Description
DYND12574	600ml, twist valve drainage port
DYND12575	DYND12574 with extension tubing
DYND12578	1100ml, twist valve drainage port
DYND12579	DYND12578 with extension tubing
DYND12584	600ml, Fabric-Back, exclusive Slide-Tap drainage port
DYND12588	1100ml, Fabric-Back, exclusive Slide-Tap drainage port
DYND12550	18" Extension Tube, 50 ea/cs
DYND12200	Catheter Plug/Protector Cap, 100 ea/cs

Urinary Drainage Bags & Urine Meters

Drain Bags

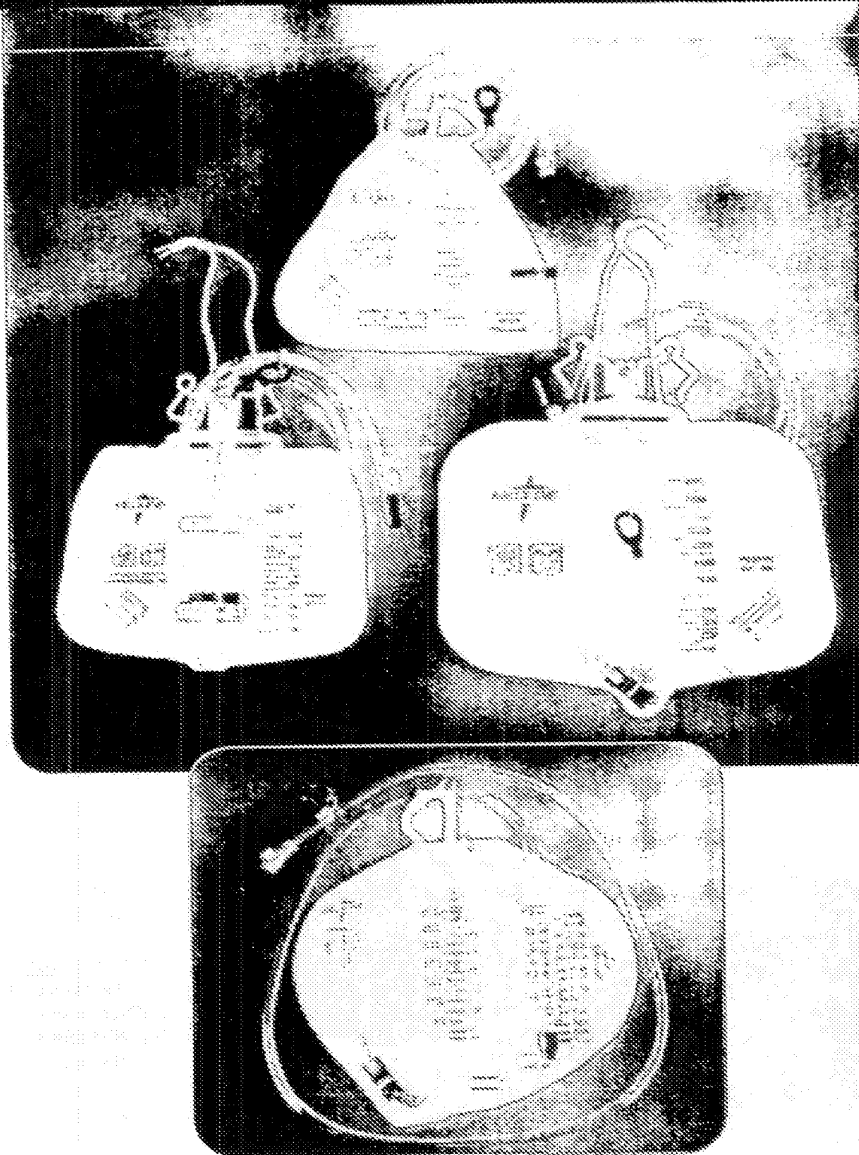
- Reinforced hanger with built-in anti-kink drain tube guide
- 50" of 11/32" STAR tubing facilitates drainage of thick, fibrous urine while resisting kinking
- Needleless sample port (accessible with a blunt cannula)
- Adjustable bed sheet clamp secures tubing
- 2000ml capacity
- 20 each per case
- All bags are **latex-free**

Slide Tap

Item Number	Description
DYND15207	Ultimate Anti-Reflux Device, exclusive Slide-Tap drainage port, infection control insert. Packaged O.R. sterile in Tyvek® peel pouch.
DYND15205	Anti-Reflux Tower, exclusive Slide-Tap drainage port. Sterile fluid pathway.
DYND15274	Anti-Reflux Valve, exclusive Slide-Tap drainage port. Sterile fluid pathway.

Metal Clamp

Item Number	Description
DYND15210	Ultimate Anti-Reflux Device, drainage port with metal clamp, infection control insert. Packaged O.R. sterile in Tyvek® peel pouch.
DYND15203	Anti-Reflux Tower, drainage port with metal clamp. Sterile fluid pathway.
DYND15405	Continuous Bladder Irrigation Drain Bag. 4000ml capacity, Anti-Reflux Tower, drainage port with metal clamp. Packaged O.R. sterile in Tyvek® peel pouch.



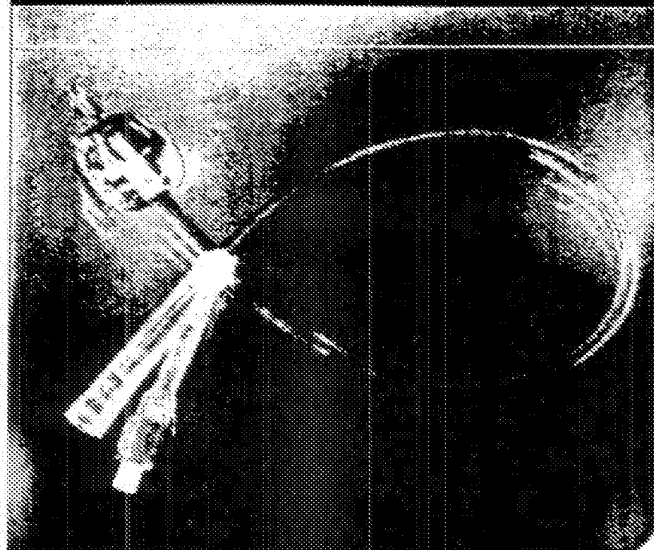
Urine Meter

- 400ml capacity dual chamber meter with 2500ml drain bag
- 60" of 9/32" tubing
- O.R. sterile in Tyvek peel pouch
- 10 each per case
- Urine meter is **latex-free**

Item Number	Description
DYND17403	400ml Meter with 2500ml Drain Bag



Foley Catheters



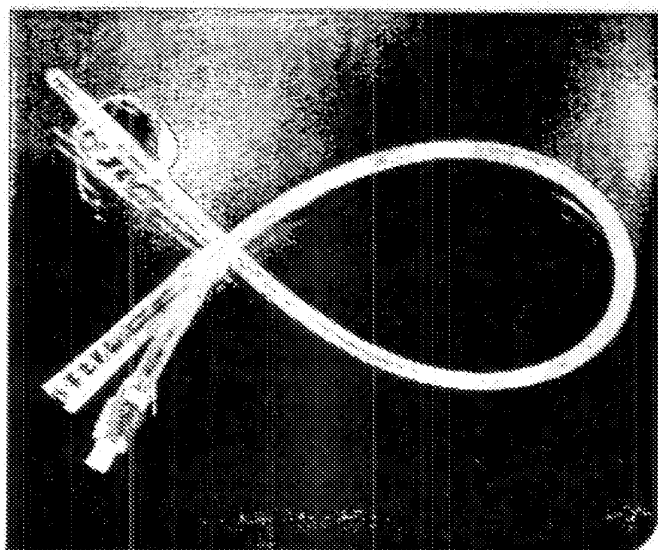
latexfree

Silvertouch Foley Catheter

100% Silicone Foley Catheters incorporate the power of silver through a patented process that binds silver ions to the catheter's inner and outer lubricious hydrophilic coating. Sterile. 10 each per case.

Item Number	Size
2-way Foley, 5-10cc	
DYND141014	14Fr
DYND141016	16Fr
DYND141018	18Fr
DYND141020	20Fr

Item Number	Size
2-way Foley, 30cc	
DYND141216	16Fr
DYND141218	18Fr
DYND141220	20Fr



latexfree

100% Silicone Foley Catheter

100% Silicone Foley Catheters are completely inert to minimize tissue irritation during extended periods of indwelling use. Pliable catheter with a firm tip eases insertion. Features large, smooth eyes for maximum comfort and drainage and symmetrical balloon for added reliability. Sterile. 10 each per case.

Item Number	Size
2-way Foley, 3cc	
DYND11552	6Fr
DYND11553	8Fr
DYND11554	10Fr
2-way Foley, 5-10cc	
DYND11500	12Fr
DYND11501	14Fr
DYND11502	16Fr
DYND11503	18Fr
DYND11504	20Fr
DYND11505	22Fr
DYND11506	24Fr

Item Number	Size
2-way Foley, 30cc	
DYND11532	16Fr
DYND11533	18Fr
DYND11534	20Fr
DYND11535	22Fr
DYND11536	24Fr

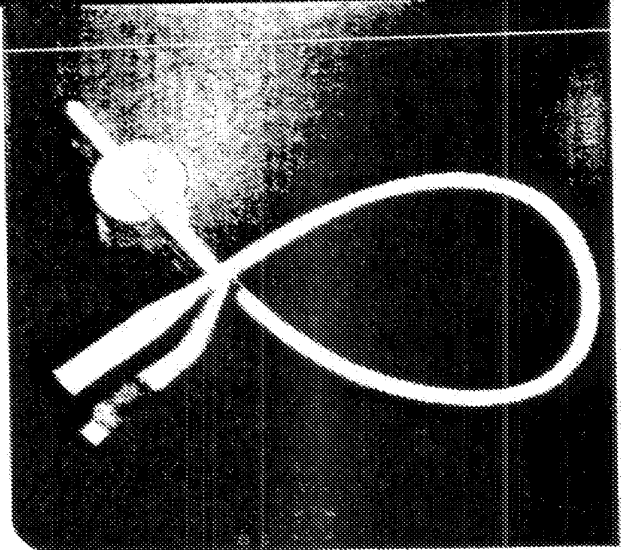
For Pre-Connected Closed System Trays, see page 11.

Foley Catheters

Lubricious Hydrophilic Latex Foley Catheter

The lubricious hydrophilic coating on both the inside and outside of the catheter absorbs body fluids while in place to form a protective, slippery barrier between catheter and urethral tissue, resulting in less irritation. Sterile. 12 each per case.

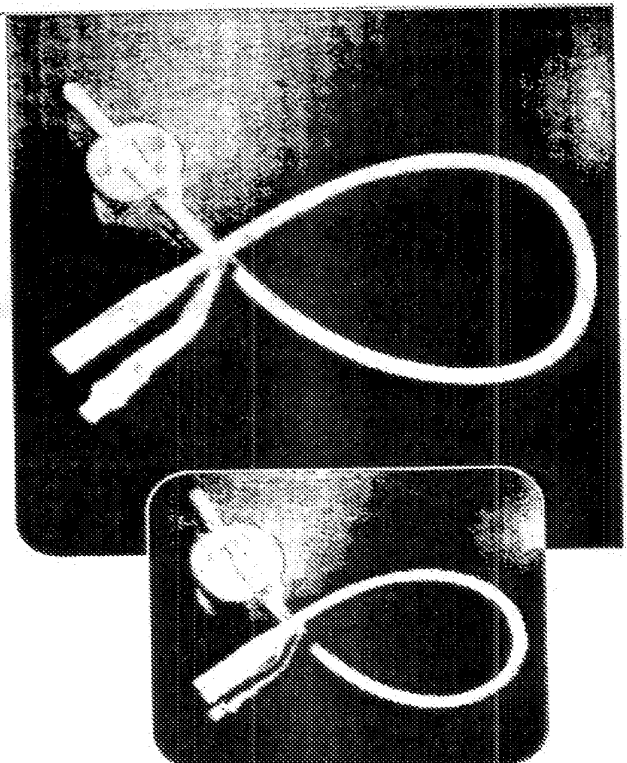
Item Number	Size	Item Number	Size
2-way Foley, 5-10cc		2-way Foley, 30cc	
DYND11912	12Fr	DYND11932	12Fr
DYND11914	14Fr	DYND11934	14Fr
DYND11916	16Fr	DYND11936	16Fr
DYND11918	18Fr	DYND11938	18Fr
DYND11920	20Fr	DYND11940	20Fr
DYND11922	22Fr	DYND11942	22Fr
DYND11924	24Fr	DYND11944	24Fr
DYND11926	26Fr	DYND11946	26Fr
DYND11928	28Fr	DYND11948	28Fr
DYND11930	30Fr	DYND11950	30Fr



Silicone-Elastomer Coated Latex Foley Catheter

Innovative manufacturing process provides the maximum amount of silicone coating available. Silicone-elastomer coating resists encrustation. Sterile. 12 each per case.

Item Number	Size	Item Number	Size
2-way Foley, 3cc		2-way Foley, 30cc	
DYND11706	6Fr	DYND11772	12Fr
DYND11708	8Fr	DYND11774	14Fr
DYND11710	10Fr	DYND11776	16Fr
2-way Foley, 5-10cc		DYND11778	18Fr
DYND11752	12Fr	DYND11780	20Fr
DYND11754	14Fr	DYND11782	22Fr
DYND11756	16Fr	DYND11784	24Fr
DYND11758	18Fr	DYND11786	26Fr
DYND11760	20Fr	DYND11788	28Fr
DYND11762	22Fr	DYND11790	30Fr
DYND11764	24Fr	3-way Foley, 30cc	
DYND11766	26Fr	DYND11800	16Fr
DYND11768	28Fr	DYND11801	18Fr
DYND11770	30Fr	DYND11802	20Fr
2-way Foley, 5-10cc, Coude Tip		DYND11803	22Fr
DYND11214	14Fr	DYND11804	24Fr
DYND11216	16Fr	DYND11805	26Fr
DYND11218	18Fr		
DYND11220	20Fr		
DYND11222	22Fr		
DYND11224	24Fr		





Foley Catheter Accessories

From CDC Guideline for Prevention of Catheter-associated Urinary Tract Infection:

"Indwelling catheters should be properly secured after insertion to prevent movement and urethral traction."

Elastic comfort strap stabilizes the catheter without restricting patient movement. Features a Velcro locking system that is quick and easy to engage. 10 each per box.

Item Number	Description
DYND16900	2" x 22" fits leg with circumference up to 29"
DYND16905	2" x 51" fits leg with circumference up to 55"

Foam catheter strap holds catheter securely in place. 12 each per box.

Item Number	Description
DYND16800	28" x 1-1/2" fits leg with circumference up to 28"

Adhesive patch features a Velcro strap to secure catheter in place. 50 each per case.

Item Number	Description
DYND16700	2" x 3" fits any patient

Grip-Lok® Tubing Securement

Prevent unnecessary pulls, and improve patient care with Grip-Lok - a safe, simple, and secure method of keeping catheters in place. Individually Packaged. 100 each per box.

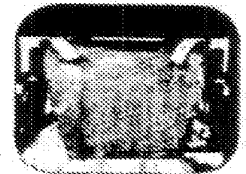
Item Number	Description
ZFN3400LZ	Grip-Lok, Large



Drain Bag Holder

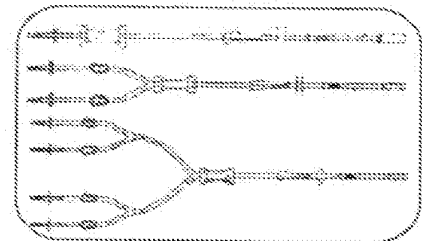
Made from durable poly/cotton. Attaches to wheelchair frame with 100% polyester straps. Three separate snap positions allow easy adjustment.

Item Number	Description	Pkg
MDT825150	Drain bag holder	each

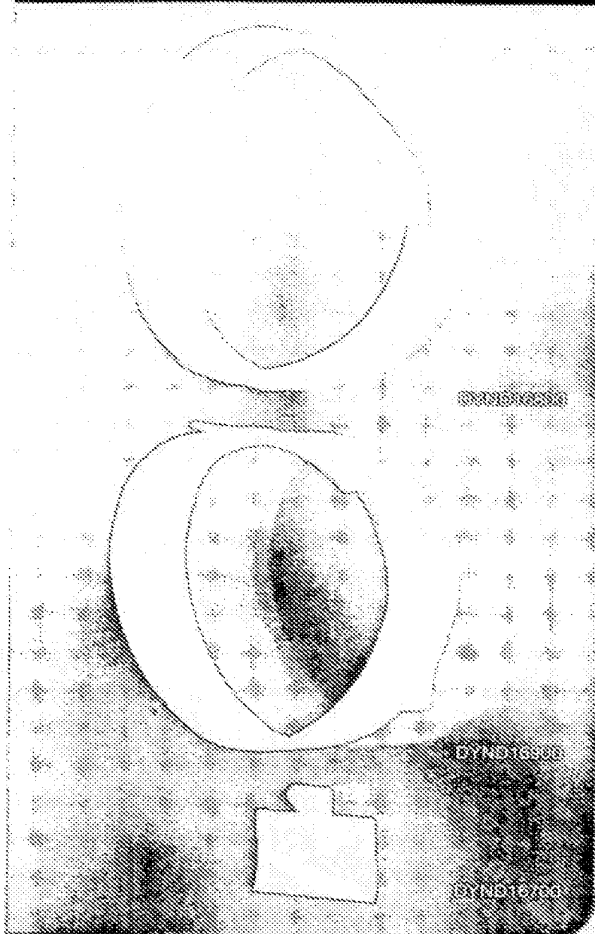


Cysto/Irrigation Tubing Sets

- 90" length
- Roller clamp
- Drip chamber
- Sterile
- 20 each per case



Item Number	Description
DYND19120	Cysto/TUR Irrigation Set with .188" I.D. tubing
DYND19122	"Y" Type Cysto/TUR Irrigation Set with .261" I.D. tubing, 2 Roberts Clamps above drip chamber
DYND19124	4 Lead Irrigation Set with .261" I.D. tubing, 4 Roberts Clamps above drip chamber



All items listed on this page are **latex free**

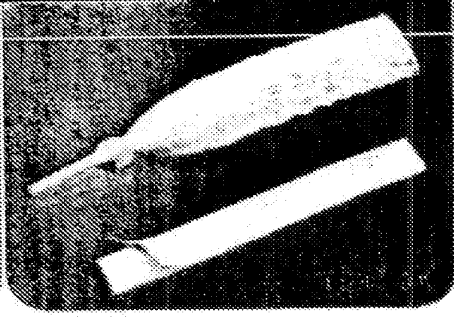
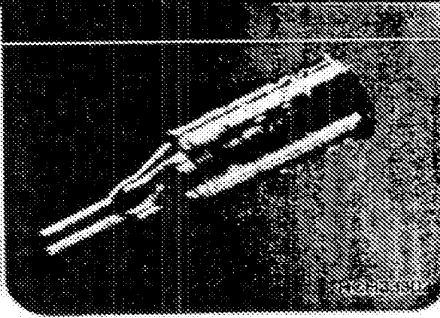
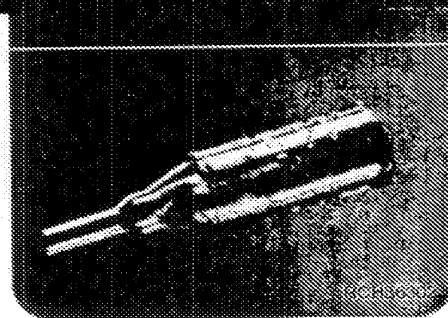
Catheter Care Tray

Medline catheter care trays are packaged in a peel-lid, double-compartment tray and include the following:

- 1 pair wrapped AJoetouch 3G gloves
- 1 PVP ointment
- 3 PVP swabsticks
- 1 4x4 gauze pad
- 1 PVP prep pad
- 1 Underpad
- Sterile
- 20 each per case

Item Number	Description
DYND12110	Catheter Care Tray

External Catheters & Infant/Pediatrics



Male External Catheters

Self-Adhering 100% Silicone Latex-Free

- **Wide Band®** allows for maximum security, maximum comfort with nonsensitizing adhesive on nearly the entire sheath wall, helping prevent urine migration and build-up.
- **UltraFlex®** has built-in adhesive band for patient comfort and easy application.

Item Number	Description	Pkg
RCH36301	Wide Band, Small (25 mm)	30 ea/cs
RCH36302	Wide Band, Medium (29 mm)	30 ea/cs
RCH36303	Wide Band, Intermediate (32 mm)	30 ea/cs
RCH36304	Wide Band, Large (36 mm)	30 ea/cs
RCH36305	Wide Band, Extra-Large (41 mm)	30 ea/cs
RCH33301	UltraFlex, Small (25 mm)	30 ea/cs
RCH33302	UltraFlex, Medium (29 mm)	30 ea/cs
RCH33303	UltraFlex, Intermediate (32 mm)	30 ea/cs
RCH33304	UltraFlex, Large (36 mm)	30 ea/cs
RCH33305	UltraFlex, Extra-Large (41 mm)	30 ea/cs

Adhesive Tape Latex

- **Exo-Cath** is a flexible latex catheter packaged with double sided adhesive tape to secure catheter.

DYND12303	Exo-Cath, Small (25 mm)	25 ea/cs
DYND12302	Exo-Cath, Medium (30 mm)	25 ea/cs
DYND12301	Exo-Cath, Large (35 mm)	25 ea/cs

Infant/Pediatric Products

Infant Urine Collector. For male or female infant use. Adhesive is gentle on skin and painlessly removed, yet holds securely and folds to form a spill-proof specimen transport. 5 oz (150ml). Latex-free, 50 each per box.

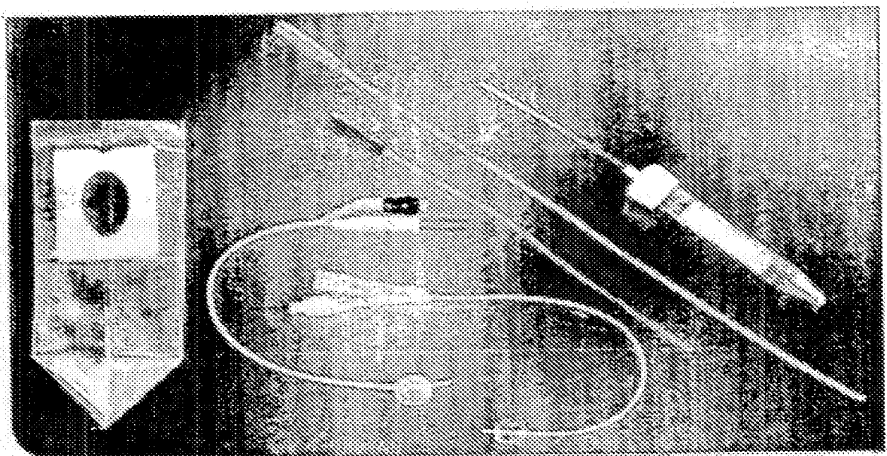
Item Number	Description
MDS190510	Sterile
MDS190505	Non-sterile

Speci-Cath Kit. 9" Catheter pre-inserted into specimen collection tube to ensure sterile technique. Also includes identification label and prep supplies (gloves, PVP swabsticks, lubricating jelly). Latex-free. Sterile. 25 each per case.

Item Number	Description
DYND10820	5Fr
DYND10815	8Fr

Intermittent Urethral Catheters. Sterile.

Item Number	Description
DYND10712	6Fr Vinyl, 10", latex-free, 30 ea/cs
DYND10713	8Fr Vinyl, 10", latex-free, 30 ea/cs
DYND10714	10Fr Vinyl, 10", latex-free, 30 ea/cs
DYND13506	8Fr Red Rubber latex, 12 ea/cs
DYND13510	10Fr Red Rubber latex, 12 ea/cs



2-way Foley Catheter with 3cc Balloon. Sterile. 100% Silicone, Latex-free, 10 each per case.

Item Number	Description
DYND11552	6Fr
DYND11553	8Fr
DYND11554	10Fr
Silicone-Elastomer Coated Latex, 12 each per case.	
Item Number	Description
DYND11706	6Fr
DYND11708	8Fr
DYND11710	10Fr

MEDLINE

Intermittent Catheters & Trays

Clear Vinyl Catheters

Smooth tip, comfort eyes, funnel end. Sterile.
Latex-free. Packaged 30 each per case.

Male/Universal Self Catheter 16"length

Item Number	Description
DYND10721	10Fr
DYND10722	12Fr
DYND10700	14Fr (100 ea/cs)
DYND10723	14Fr
DYND10724	16Fr
DYND10725	18Fr

Female Self Catheter 8"length

Item Number	Description
DYND10701	10Fr
DYND10702	12Fr
DYND10703	14Fr

Pediatric Self Catheter 10"length

Item Number	Description
DYND10712	8Fr
DYND10713	8Fr
DYND10714	10Fr

Red Rubber Latex Catheters

Suitable for male or female catheterization. Smooth tip, two oval eyes and funnel end. 16" length and radiopaque. Sterile.

Robinson Style

Item Number	Description	Pkg
DYND13508	8Fr	12 ea/cs
DYND13510	10Fr	12 ea/cs
DYND13512	12Fr	12 ea/cs
DYND13514	14Fr	12 ea/cs
DYND13515	15Fr	50 ea/cs
DYND13516	16Fr	12 ea/cs
DYND13518	18Fr	12 ea/cs
DYND13520	20Fr	12 ea/cs
DYND13522	22Fr	12 ea/cs

Coude Tip

Item Number	Description	Pkg
DYND13614	14Fr	12 ea/cs

Red Poly-Cath Latex-Free

Item Number	Description	Pkg
DYND13714	14Fr	10 ea/cs

Urethral Catheterization Trays

Medline Urethral Catheterization Trays provide you with all of the supplies required for catheterization. Sterile. 20 each per case.



	DYND 1820	DYND 1816	DYND 10300	DYND 10305	DYND 10350	DYND 10500
Peel-lid tray	•	•				
CSR wrapped tray			•	•	•	•
Red Rubber Catheter		15Fr			15Fr	
Vinyl Catheter	14Fr		14Fr			14Fr
EVP Swabsticks 3/Pk	•	•	•	•	•	•
BZK Swabsticks 3/Pk						•
Acetaminophen 16 gloves			•	•	•	•
Vinyl gloves	•	•	•	•	•	•

All Trays include:
graduated basin, latex-free gloves, underpad, fenestrated drape, swabsticks, lube jelly, & specimen container w/label

Intermittent Catheters & Trays

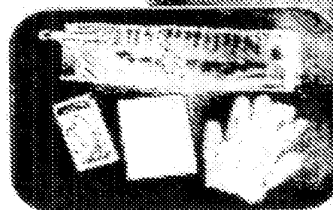
My-Cath™ Touch-Free Self-Catheter System

The self-catheterization kit for active and independent patients. Features include:

- **Closed System Design** – Special design reduces mess, eases disposal and reduces contamination risk by allowing a touch-free catheterization.
- **Pre-lubricated** – The catheter and introducer are coated with a water soluble lubricant for ease of insertion.
- **Catheter Guide** – The guide allows for simple, protected control of catheter during insertion.
- **1500ml Collection Bag** – The urine collection bag eliminates the need for a separate container, reducing the chance of spillage.

My-Cath Kit includes: Collection Bag (as shown above)
Moisture-proof underpad, Wrapped gloves,
PVP swabsticks (3/pk). Sterile.

Item Number	Description	Pkg
DYND10440	My-Cath Kit	60 ea/cs



Index

Pre-Connected Urethral Catheterization Trays

- 1000ml collection bag
- CSF wrapped, sterile
- 20 each per case



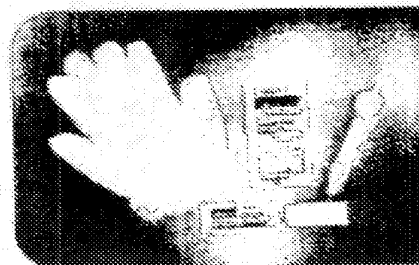
All Trays include:
Aloe 3G gloves, underpad, fenestrated
drape, swabsticks, lube jelly, & specimen
container w/label

Item Number	Description
DYND10400	With 14Fr vinyl catheter, graduated basin, latex-free
DYND10402	With 14Fr vinyl catheter, foam tray, latex-free
DYND10407	With 15Fr red rubber latex catheter, foam tray

Special Cath X-ray technique.

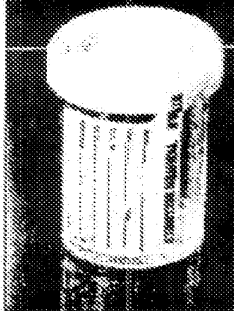
Medline's Spec-Cath kits provide an easy way to collect a sterile urine sample. The minimally invasive catheter is pre-inserted into the specimen tube to ensure sterile technique. Available in neonatal, pediatric, female and universal/male sizes. Sterile. 25 each per case.

	DYND 10800	DYND 10805	DYND 10806	DYND 10810	DYND 10815	DYND 10820
Catheter size:	8Fr	8Fr	8Fr	8Fr	8Fr	5Fr
Catheter length:	6 1/2"	6 1/2"	6 1/2"	14"	9"	9"
15ml specimen tube w/cap:						
ID label:						
Standard 30° Bore:		C	C	C	C	C
PVP swabsticks 3/pkg						
Lubricating Jelly:						



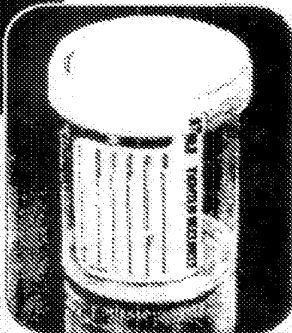


Specimen Collection & Containers

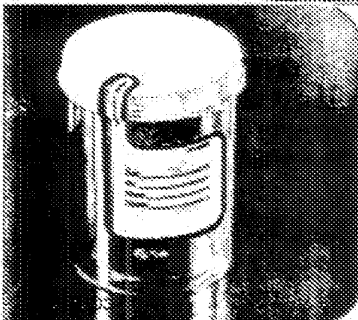


Pneumatic Tube System Specimen Container, Polypropylene

Continuous threaded lid is designed for a tight seal, making this 95kPa specimen container acceptable for use in pneumatic tubing systems while meeting DOT requirements. With graduations in both oz and ml. Screw-on lid and patient ID label.



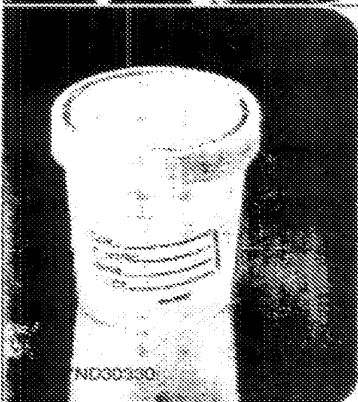
Item Number	Description
DYND30362	3oz/90ml, sterile fluid pathway with tamper evident-seal, 400 each per case.
DYND30367	3oz/90ml, packaged individually in peel-pouch, sterile, appropriate for O.R. use, 100 each per case.
DYND30364	4oz/120ml, sterile fluid pathway with tamper evident-seal, 300 each per case.
DYND30369	4oz/120ml, packaged individually in peel-pouch, sterile, appropriate for O.R. use, 100 each per case.



Pneumatic Tube System Specimen Container, Polystyrene

Clear, rigid polystyrene container has a metal lid with continuous-thread and "no-leak" seal. Features graduations in both oz and ml. Pre-attached specimen label acts as a tamper-evident indicator.

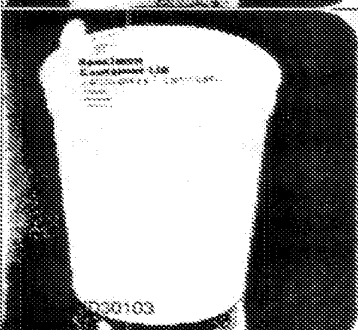
Item Number	Description
DYND30345	4 oz./120ml, sterile fluid pathway, 200 each per case.



Specimen Container, Polypropylene

With graduations in both oz and ml. Screw-on lid.

Item Number	Description
DYND30330	4 oz./120 ml, packaged individually in poly-bag, sterile fluid pathway, patient ID label, 100 each per case.
DYND30350	4.5 oz./130 ml, packaged individually in poly-bag, sterile fluid pathway, patient ID label, 100 each per case.
DYND30331	4 oz./120 ml, packaged individually in peel-pouch, sterile, appropriate for O.R. use, 100 each per case.
DYND30351	4.5 oz./130 ml, packaged individually in peel-pouch, sterile, appropriate for O.R. use, 100 each per case.
DYND30335	4 oz./120ml, packaged clean, nested in sleeve, 25 containers and lids per sleeve, 500 each per case.



Deluxe Urinalysis Container

Urinalysis container with pouring spout, 8 oz./180ml, volume graduated in both oz and ml. Broad base helps minimize tipping. Packaged 500 each per case.

Item Number	Description
DYND30100	Clear Plastic Container (no lid).
DYND30102	Clear Plastic Container with pre-printed lids for specimen identification.
DYND30103	Polypropylene Container with pre-printed lids for specimen identification.

- 4 oz./120ml polypropylene specimen container
- Screw-on lid
- Attached protective collar
- Bilingual instructions
- ID label
- Towelette packet

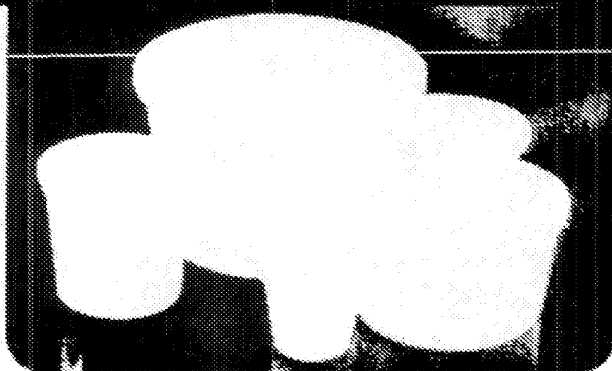
- 4 oz./120ml polypropylene specimen container
- Screw-on lid (poly-bagged)
- Bilingual instructions
- ID label
- Towelette packet

- * 4 oz./120ml polypropylene specimen container
- * Anatomically correct funnel
- * Screw-on lid (poly-bagged)
- * Bilingual instructions
- * ID label
- * Ziplock specimen bag
- * Towelette packet

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Specimen Collection



Pathology Containers with Lids

Containers are made of high grade durable polypropylene and can be frozen without cracking. Secure, snap-lock caps minimize leaking.

Item Number	Description	Pkg
DYND34255	8 oz.	250 ea/cs
DYND34260	16 oz.	100 ea/cs
DYND34265	32 oz.	100 ea/cs
DYND34270	64 oz.	50 ea/cs
DYND34275	165 oz.	25 ea/cs



Specimen Bags

Specimen bags with zip closure and additional document pouch. Includes Biohazard symbol. 1,000 each per case.

Item Number	Description
DYND30260	6"x6" bag with 6"x6" document pouch.
DYND30261	6"x9" bag with 6"x9" document pouch.
DYND30271	8"x8" bag with 8"x8" document pouch.

All items listed on this page are

latexfree



Speci-Catch Sputum/Specimen Collector

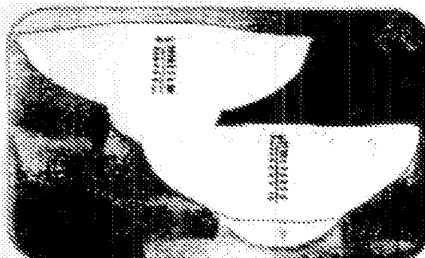
Ensures a sterile sample with less waste. A 50ml specimen tube with funnel top and cap eliminates the need for transferring. Includes a 3-pk of BZK towelettes and specimen identification label. Sterile.

Item Number	Description
DYND10650	Speci-Catch, 30 each per case



Stool Specimen Container
Plastic container comes with lid. 250 each per case.

Item Number	Description
DYND30510	Stool Specimen Container



Polypropylene Urine/Stool Specimen Collector
Fits any standard sized commode. 100 each per case.

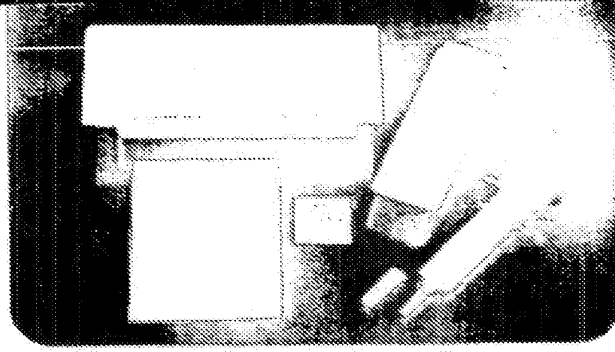
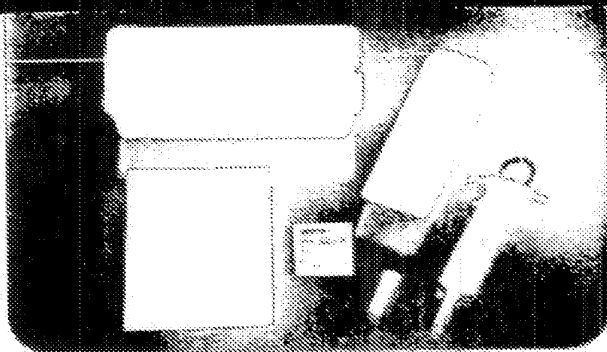
Item Number	Description
DYND36600	Translucent, 900ml
DYND36605	Heavy Duty, White, 1200ml



Commode Specimen Collection Set
700ml capacity container, with snap-on lid, commode stabilizer 100 each per case.

Item Number	Description
DYND36500	Commode Collector

Irrigation Syringes & Trays



Irrigation Syringes

A unique barrier flange with "ears" minimize hand slippage and subsequent contamination of barrel or solution container. The 2oz./60ml syringe barrel features large, raised, easy-to-read graduations in both oz and ml.

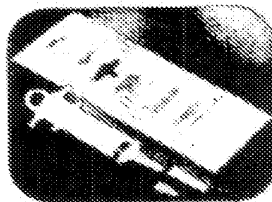
Control-Piston Syringe with thumb ring which is designed to minimize hand slippage and prevent contamination

	Tray	Pad	Sq. Jar	Drape	Luer	Tip Protector	Wrapped	Lidding	Qty/Cs
DYND2303	Rigid	Alcohol	•	•	•	•	•	Tyvek	20
DYND7061**	Rigid		•	•	•	•	•	Tyvek	30
DYND20300	Rigid	PVP	•	•	•	•	•	None	20
DYND20302	Rigid	Alcohol	•	•	•	•	•	Tyvek	20
DYND20325	Soft				•	•		Paper	50
DYND20327	None					•		Bulk	50

*100ml 0.9% NaCl **Non-sterile

Control-Bulb Syringe has soft pliable, textured, krypton-like polymer bulb for maximum control of drawn or expelled volume. Easy to grip and use with one hand.

	Tray	Pad	Sq. Jar	Drape	Luer	Tip Protector	Wrapped	Lidding	Qty/Cs
DYND20100	Rigid	PVP	•	•	•	•	•	None	20
DYND20102	Rigid	Alcohol	•	•	•	•	•	Tyvek	20
DYND20125	Soft				•	•		Tyvek	50
DYND20127	None					•		Bulk	50



Feeding Syringe with IV Pole Bag

Feeding syringe comes complete with luer tip adapter and I.V. Pole bag. Single patient use. Non-sterile.

Item Number	Description	Pkg
DYND70631	Piston syringe	30 ea/cs
DYND20335	Piston syringe and jar	30 ea/cs
DYND70651	Bulb syringe	30 ea/cs

All items listed on this page are

latexfree