



Compound Preparation

pantoprazole IVPB to syringes
for IV administration



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Site News

3/5/2009 - Transdermal Drug Patches with Metallic Backings: FDA notified healthcare professionals and patients ...

2/27/2009 - Metoclopramide-Containing Drugs - Tardive Dyskinesia Warning: FDA notified healthcare professionals that manufacturers ...

2/24/2009 - Zonisamide (ZONEGRAN) - metabolic acidosis: FDA notified healthcare professionals that updated ...

RxToolkit Daily Dose

Title: RxADMIX: pantoprazole (PROTONIX) 10 mL Syringe Preparation Procedure

Date: 3/3/2009

DRUG PACKAGING SYRINGE		pantoprazole Infusion (PROTONIX IV)	
Background: Safe use of pantoprazole IV as 2 minute infusion			
<p>Comparative tolerability of 2- and 15-minute intravenous infusions of pantoprazole Micalizzi M, Fraga P, Meng X; Am J Health Syst Pharm. 2007 Sep 1;64(17):1822-6</p>		<p>CONCLUSION: The safety and tolerability profiles of i.v. pantoprazole administered as a 2-minute infusion were similar to those of the 15-minute infusion. This protocol may result in the savings of staff time with no additional discomfort to the patient</p>	
Background: Stability of pantoprazole in syringes			
<p>Stability of pantoprazole in 0.9% sodium chloride injection in polypropylene syringes Johnson CE.; Am J Health Syst Pharm. 2005 Nov 15;62(22):2410-2</p>		<p>CONCLUSION: Pantoprazole sodium 4 mg/mL in 0.9% sodium chloride injection was stable for at least 96 hours when stored at 3–5 or 23– 25 °C. If further diluted, the final solution should be used within 96 hours. The preparation should be refrigerated if it is stored beyond 48 hours to minimize the potential for solution color changes.</p>	
<p>RxADMIX: Procedure for Preparing 10 mL syringes of pantoprazole 40 mg / 10 mL in 0.9% SODium CHloride (PF)</p>		<p>Rx:ADMIX: Click Here</p>	
RESOURCE INFORMATION			
Drug Information	Package Insert from National Library of Medicine	Click Here	
Therapy Specific Information	<p>Suggested Search Term:</p> <p>In the search box on the right, cut and paste or type: pantoprazole and click on search.</p>	<p>Search MedlinePlus:</p> <input type="text"/> <p>Search</p>	
REFERENCE			

Each worksheet starts with a Drug Home Page

- **Links to Pertinent References**





RxToolkit Daily Dose

Title: RxADMIX: pantoprazole (PROTONIX) 10 mL Syringe Preparation Procedure

Date: 3/3/2009

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• Link to RxADMIX Drug Preparation Worksheet

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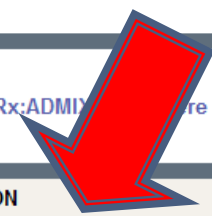
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Title: RxADMIX: pantoprazole (PROTONIX) 10 mL Syringe Preparation Procedure

Date: 3/3/2009

DRUG PACKAGING SYRINGE		pantoprazole Infusion (PROTONIX IV)	
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RESOURCE INFORMATION			
Drug Information	Package Insert from National Library of Medicine	Click Here	
Therapy Specific Information	<p>Suggested Search Term:</p> <p>In the search box on the right, cut and paste or type: pantoprazole and click on search.</p>	<p>Search MedlinePlus:</p> <input type="text"/> <p>Search</p>	
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RxToolkit Daily Dose

Title: RxADMIX: pantoprazole (PROTONIX) 10 mL Syringe Preparation Procedure

Date: 3/3/2009

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pantoprazole (PROTONIX)
Syringe
40 mg / 10 mL
(4 mg / mL)
0.9% SODium CHLoride

MATERIALS	pantoprazole 40 mg vial(s)	0.9% SODium CHLoride (PF) - 50 mL vial(s)
	Vented Needle (optional) (1)	--

Compounding Location	Laminar Air Flow Workstation (LAFW)
	Use Aseptic Technique in Preparation of this Product
	Follow USP Chapter 797 Guidelines for your hospital compounding environment

Enter the number of syringes to prepare in this batch: #

1	FOR EACH VIAL: Withdraw 10 mL from a 50 mL vial of 0.9% SODium CHLoride Injection (PF)	 0.9% SODium CHLoride (PF) 50 mL vial 00409-4888-50
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Syringe Check for Volume / Ingredient RPh:

2	Inject 10 mL 0.9% SODium CHLoride (PF) into EACH 40 mg vial of pantoprazole (PROTONIX)	 pantoprazole 40 mg vial 00008-0923-51
---	--	--

Syringe Check for Volume / Ingredient RPh:

3	Withdraw the 10 mL of pantoprazole 40 mg / 10 mL into a sterile 10 mL syringe and apply sterile cap closure	
---	---	--

Syringe Check for Volume / Ingredient RPh:

4	Yield: 40 mg / 10 mL - 4 mg / mL	
---	----------------------------------	--

5	Syringe Label pantoprazole 40 mg / 10 mL (4 mg/mL) in 0.9% SODium CHLoride (PF) <i>This label will print with a barcode representing the following NDC: 00008-0923-51-110, which is pantoprazole 40 mg / 10 mL in NSS</i>	 pantoprazole 4 mg/mL in NSS 10 mL Syringe (click here to print label)
---	--	---

6 Print the appropriate number of labels and label each syringe.

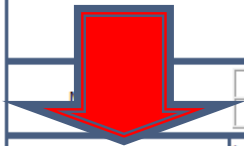
7	Overwrap Label (optional)	pantoprazole 4 mg/mL in NSS 10 mL Syringe
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Drug Preparation Worksheet

- List of Materials



pantoprazole (PROTONIX)
Syringe
40 mg / 10 mL
(4 mg / mL)
0.9% SODium CHLoride



pantoprazole 40 mg vial(s)	0.9% SODium CHLoride (PF) - 50 mL vial(s)
Vented Needle (optional) (1)	--

Compounding Location

Laminar Air Flow Workstation (LAFW)
Use Aseptic Technique in Preparation of this Product
Follow **USP Chapter 797 Guidelines** for your hospital compounding environment

Enter the number of syringes to prepare in this batch: #

1	FOR EACH VIAL: Withdraw 10 mL from a 50 mL vial of 0.9% SODium CHLoride Injection (PF)	 0.9% SODium CHLoride (PF) 50 mL vial 00409-4888-50
---	--	--

Syringe Check for Volume / Ingredient RPh:

2	Inject 10 mL 0.9% SODium CHLoride (PF) into EACH 40 mg vial of pantoprazole (PROTONIX)	 pantoprazole 40 mg vial 00008-0923-51
---	--	--

Syringe Check for Volume / Ingredient RPh:

3	Withdraw the 10 mL of pantoprazole 40 mg / 10 mL into a sterile 10 mL syringe and apply sterile cap closure	
---	---	--

Syringe Check for Volume / Ingredient RPh:

4	Yield: 40 mg / 10 mL - 4 mg / mL	
---	----------------------------------	--

5	<p>Syringe Label</p> <p>pantoprazole 40 mg / 10 mL (4 mg/mL) in 0.9% SODium CHLoride (PF) <i>This label will print with a barcode representing the following NDC: 00008-0923-51-110, which is pantoprazole 40 mg / 10 mL in NSS</i></p>	 pantoprazole 4 mg/mL in NSS 10 mL Syringe (click here to print label)
---	---	---

6 Print the appropriate number of labels and label each syringe.

7	Overwrap Label (optional)	pantoprazole 4 mg/mL in NSS 10 mL Syringe
---	----------------------------------	--

Drug Preparation Worksheet

• List of Materials

- Recommended Compounding Environment
- Link to USP 797 Information



Drug Preparation Worksheet

pantoprazole (PROTONIX)
Syringe
40 mg / 10 mL
(4 mg / mL)
0.9% SODium CHLoride

MATERIALS	pantoprazole 40 mg vial(s)	0.9% SODium CHLoride (PF) - 50 mL vial(s)
	Vented Needle (optional) (1)	--

Compounding Location	Laminar Air Flow Workstation (LAFW)	
	Use Aseptic Technique in Preparation of this Product	
	Follow USP Chapter 797 Guidelines for your hospital compounding environment	

Enter the number of syringes to prepare in this batch: _____ #

1	FOR EACH VIAL: Withdraw 10 mL from a 50 mL vial of 0.9% SODium CHLoride Injection (PF)	 0.9% SODium CHLoride (PF) 50 mL vial 00409-4888-50
---	--	--

Syringe Check for Volume / Ingredient RPh: _____

2	Inject 10 mL 0.9% SODium CHLoride (PF) into EACH 40 mg vial of pantoprazole (PROTONIX)	 pantoprazole 40 mg vial 00008-0923-51
---	--	--

Syringe Check for Volume / Ingredient RPh: _____

3	Withdraw the 10 mL of pantoprazole 40 mg / 10 mL into a sterile 10 mL syringe and apply sterile cap closure	
---	---	--

Syringe Check for Volume / Ingredient RPh: _____

4	Yield: 40 mg / 10 mL - 4 mg / mL	
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---	--	---

6	Print the appropriate number of labels and label each syringe.	
---	--	--

7	Overwrap Label (optional) pantoprazole 4 mg/mL in NSS 10 mL Syringe	
---	--	--

• List of Materials

• Recommended Compounding Environment

• Link to USP 797 Information

• Detailed instructions for each step of compounding procedure (these can be customized for your hospital)



Drug Preparation Worksheet

- NDC barcodes images for each drug and or diluent used in preparation of compound

pantoprazole (PROTONIX) Syringe 40 mg / 10 mL (4 mg / mL) 0.9% SODium CHLoride		
MATERIALS	pantoprazole 40 mg vial(s) Vented Needle (optional) (1)	0.9% SODium CHLoride (PF) - 50 mL vial(s) --
Compounding Location	Laminar Air Flow Workstation (LAFW)	
	Use Aseptic Technique in Preparation of this Product	
	Follow USP Chapter 797 Guidelines for your hospital compounding e	
Enter the number of syringes to prepare in this batch:		#
1	FOR EACH VIAL: Withdraw 10 mL from a 50 mL vial of 0.9% SODium CHLoride Injection (PF)	 0.9% SODium CHLoride (PF) 50 mL vial 00409-4888-50
Syringe Check for Volume / Ingredient		RPh:
2	Inject 10 mL 0.9% SODium CHLoride (PF) into EACH 40 mg vial of pantoprazole (PROTONIX)	 pantoprazole 40 mg vial 00008-0923-51
Syringe Check for Volume / Ingredient		RPh:
3	Withdraw the 10 mL of pantoprazole 40 mg / 10 mL into a sterile 10 mL syringe and apply sterile cap closure	
Syringe Check for Volume / Ingredient		RPh:
4	Yield: 40 mg / 10 mL - 4 mg / mL	
5	Syringe Label pantoprazole 40 mg / 10 mL (4 mg/mL) in 0.9% SODium CHLoride (PF) <i>This label will print with a barcode representing the following NDC: 00008-0923-51-110, which is pantoprazole 40 mg / 10 mL in NSS</i>	 pantoprazole 4 mg/mL in NSS 10 mL Syringe (click here to print label)
6	Print the appropriate number of labels and label each syringe.	
7	Overwrap Label (optional)	pantoprazole 4 mg/mL in NSS 10 mL Syringe



pantoprazole (PROTONIX)
Syringe
40 mg / 10 mL
(4 mg / mL)
0.9% SODium CHLoride

MATERIALS	pantoprazole 40 mg vial(s)	0.9% SODium CHLoride (PF) - 50 mL vial(s)
	Vented Needle (optional) (1)	--

Compounding Location	Laminar Air Flow Workstation (LAFW)
	Use Aseptic Technique in Preparation of this Product
	Follow USP Chapter 797 Guidelines for your hospital compounding e



Enter the number of syringes to prepare in this batch: #

1	FOR EACH VIAL: Withdraw 10 mL from a 50 mL vial of 0.9% SODium CHLoride Injection (PF)	 0.9% SODium CHLoride (PF) 50 mL vial 00409-4888-50
---	--	--

Syringe Check for Volume / Ingredient RPh:

2	Inject 10 mL 0.9% SODium CHLoride (PF) into EACH 40 mg vial of pantoprazole (PROTONIX)	 pantoprazole 40 mg vial 00008-0923-51
---	--	--

Syringe Check for Volume / Ingredient RPh:

3	Withdraw the 10 mL of pantoprazole 40 mg / 10 mL into a sterile 10 mL syringe and apply sterile cap closure
---	---

Syringe Check for Volume / Ingredient RPh:

4	Yield: 40 mg / 10 mL - 4 mg / mL
---	----------------------------------

5	Syringe Label pantoprazole 40 mg / 10 mL (4 mg/mL) in 0.9% SODium CHLoride (PF) <i>This label will print with a barcode representing the following NDC: 00008-0923-51-110, which is pantoprazole 40 mg / 10 mL in NSS</i>	 pantoprazole 4 mg/mL in NSS 10 mL Syringe (click here to print label)
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6 Print the appropriate number of labels and label each syringe.





7	Overwrap Label (optional)	pantoprazole 4 mg/mL in NSS 10 mL Syringe
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Drug Preparation Worksheet

• NDC barcode images for each drug and or diluent used in preparation of compound

• It is not necessary for user to have specific NDC of ingredient. The scanner will accept:




- BRAND / generic
- generic / generic
- generic / BRAND
- Scanner will alert user to each specific issue by voice and text messages on scanner

Location		Use Aseptic Technique in Preparation of this Product	
		Follow USP Chapter 797 Guidelines for your hospital compounding environment	
Enter the number of syringes to prepare in this batch:		#	
1	FOR EACH VIAL: Withdraw 10 mL from a 50 mL vial of 0.9% SODium CHLoride Injection (PF)		0.9% SODium CHLoride (PF) 50 mL vial 00409-4888-50
Syringe Check for Volume / Ingredient		RPh:	
2	Inject 10 mL 0.9% SODium CHLoride (PF) into EACH 40 mg vial of pantoprazole (PROTONIX)		pantoprazole 40 mg vial 00008-0923-51
Syringe Check for Volume / Ingredient		RPh:	
3	Withdraw the 10 mL of pantoprazole 40 mg / 10 mL into a sterile 10 mL syringe and apply sterile cap closure		
Syringe Check for Volume / Ingredient		Ph:	
4	Yield: 40 mg / 10 mL - 4 mg / mL		
Syringe Label			pantoprazole 4 mg/mL in NSS 10 mL Syringe (click here to print label)
5	pantoprazole 40 mg / 10 mL (4 mg/mL) in 0.9% SODium CHLoride (PF) <i>This label will print with a barcode representing the following NDC: 00008-0923-51-110, which is pantoprazole 40 mg / 10 mL in NSS</i>		
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	pantoprazole 40 vial (#)	Drug Mfg:	Lot #:
	0.9% SODium CHLoride (PF) 50 ml vial (#)	Drug Mfg:	Lot #:
	Filter Needle (optional)	Drug Mfg:	Lot #:
Stability / Storage		Refrigerator - 96 hours (This will print on label) (other storage options - see below)	
		Stability of pantoprazole in 0.9% sodium chloride injection in polypropylene syringes; Johnson CE; Am J Health Syst Pharm. 2005 Nov 15;62(22):2410-2.	
Technician:		Pharmacist:	



Detailed Procedures

- Barcode Verification for Each Step in Process
- Print Labels Directly from RxToolkit.com

Location		Use Aseptic Technique in Preparation of this Product	
		Follow USP Chapter 797 Guidelines for your hospital compounding environment	
Enter the number of syringes to prepare in this batch:		#	
1	FOR EACH VIAL: Withdraw 10 mL from a 50 mL vial of 0.9% SODium CHLoride Injection (PF)		0.9% SODium CHLoride (PF) 50 mL vial 00409-4888-50
Syringe Check for Volume / Ingredient		RPh:	
2	Inject 10 mL 0.9% SODium CHLoride (PF) into EACH 40 mg vial of pantoprazole (PROTONIX)		pantoprazole 40 mg vial 00008-0923-51
Syringe Check for Volume / Ingredient		RPh:	
3	Withdraw the 10 mL of pantoprazole 40 mg / 10 mL into a sterile 10 mL syringe and apply sterile cap closure		
Syringe Check for Volume / Ingredient		RPh:	
4	Yield: 40 mg / 10 mL - 4 mg / mL		
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	pantoprazole 40 vial (#)	Drug Mfg:	Lot #:
	0.9% SODium CHLoride (PF) 50 ml vial (#)	Drug Mfg:	Lot #:
	Filter Needle (optional)	Drug Mfg:	Lot #:
Stability / Storage	Refrigerator - 96 hours (This will print on label) (other storage options - see below)		
	Stability of pantoprazole in 0.9% sodium chloride injection in polypropylene syringes; Johnson CE; Am J Health Syst Pharm. 2005 Nov 15;62(22):2410-2.		
Technician:		Pharmacist:	



Detailed Procedures

Customized Procedures with your hospital name

Barcode Verification for Each Step in Process

Print Labels Directly from RxToolkit.com

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