Lippincott Procedures Training Tour
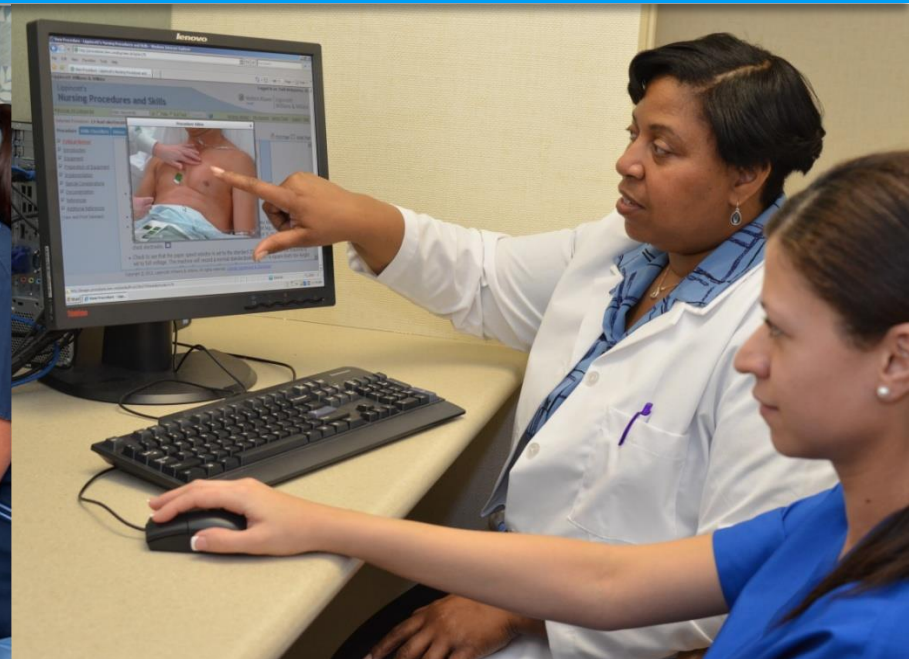
What is Lippincott Procedures?

Your online source for instant, evidence-based procedure guidance at the point of care, combining the most trusted clinical content with powerful online workflow functionality that will enable you to save time, standardize care, and deliver improved patient outcomes.

- Over 1800 procedures including step-by-step instructions on:
  - Equipment & Equipment Prep
  - Implementation Steps
  - Possible complications
  - What to document
  - Patient Teaching
  - And so much more!
- Nursing, Respiratory Therapy, Physical Therapy, and COVID-19 Rapid Onboarding
- Quick access to UpToDate
- 100% evidence-based and updated annually
- Answers to your questions in 10 seconds or less!

Lippincott
Procedures

| Search Query | All Content | | Login | UpToDate |

Select a Discipline (drag and drop to reorder)

Nursing
The Nursing discipline provides real-time access to step-by-step nursing procedures and skills in a variety of specialty settings.
Set as default: ☐

Physical Therapy
The Physical Therapy discipline provides real-time access to step-by-step physical therapy procedures and skills.
Set as default: ☐

Rapid Onboarding
The essential procedures to support rapid onboarding in response to the Coronavirus (COVID-19) pandemic.
Set as default: ☐

Respiratory Therapy
The Respiratory Therapy discipline provides real-time access to step-by-step respiratory therapy procedures and skills.
Set as default: ☐

Lippincott Announcements
Clinical Alert:
Coronavirus (COVID-19) Nursing Resources and Tools

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When you have to be right

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Finding What You Need

Lippincott
Procedures

Type in the Search Query Box to search for applicable content across Procedures.

| Search Query | All Content ▼ | 🔍 | | UpToDate | 🏠 | ? |

Select a Discipline (drag and drop to reorder)

Nursing

Open Discipline — The Nursing discipline provides real-time access to step-by-step nursing procedures and skills in a variety of specialty settings.

Set as default: ☐

Physical Therapy

Open Discipline — The Physical Therapy discipline provides real-time access to step-by-step physical therapy procedures and skills.
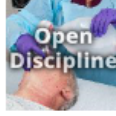
Set as default: ☐

Rapid Onboarding

Open Discipline — The essential procedures to support rapid onboarding in response to the Coronavirus (COVID-19) pandemic.

Set as default: ☐

Respiratory Therapy

Open Discipline — The Respiratory Therapy discipline provides real-time access to step-by-step respiratory therapy procedures and skills.

Set as default: ☐

Lippincott Announcements

Clinical Alert:
Coronavirus (COVID-19) Nursing Resources and Tools

Select any Discipline to review all skills content by Category and Sub-Category.

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If you select a Discipline

Use the index at the top of the screen to filter content.

A list of categories and subcategories on the left side of the screen can be used to filter content.

Select any procedure name to open the content.

If you use the Search box

Showing results for: **foley**. Did you mean: folly?

| All | Nursing | Physical Therapy | Rapid Onboarding | Respiratory Therapy |

Filter your results by discipline using the options at the top.

Procedures (73)

Checklists (22)

Quick Lists (22)

Images (19)

Videos (45)

Read More in UpToDate

Sort By:

Relevance

Use the filters on the left to review only content that includes checklists, quick references, images, or videos.

Select "Read More In UpToDate" to transfer your search directly into the UpToDate platform.

Urine specimen collection from an indwelling urinary catheter (Foley)
Nursing

An indwelling urinary catheter specimenobtained by aspiration with a syringerequires maintaining a closed urinary drainage system and Accreditation Association for Hospitals and Health Systems. (Level VII) Becton, Dickinson and Company. (2008). "BD Vacutainer® urine Foley catheter collection kit" [Online]. Accessed January 2020 via the Web at ings/capabilities/specimen-collection

...er (Foley) urine specimen collection, pediatric

a child's indwelling urinary catheter may be required for on ice prior to urinalysis. Clinical Biochemistry, 48, 919922. (Level VI)

Indwelling urinary catheter (Foley) removal
Nursing, Rapid Onboarding

...oval of an indwelling urinary catheter should occur when bladder decompression is no longer necessary, when the ...ent at http://www.jointcommission.org/assets/1/6/SEA_53_Connectors_8_19_14_final.pdf (Level VII) C. R. Bard, ...(n.d.). "SureStep Foley tray system: Insertion and removal skills training checklist" [Online]. Accessed October 2019 ...the Web at http://surestep.bardmedical.com/media

Indwelling urinary catheter (Foley) removal, pediatric
Nursing

Removal of an indwelling urinary catheter from a child should occur after urine specimen collection, adequate healing at https://www.jointcommission.org/assets/1/6/SEA_53_Connectors_8_19_14_...pdf (Level VII) C. R. Bard, Inc. (n.d.). "SureStep Foley tray system: Insertion and removal skills training checklist" [On... Accessed October 2019 via the Web at http://surestep.bardmedical.com/media

Indwelling urinary catheter (Foley) irrigation
Nursing

Routine irrigation of an indwelling urinary (Foley) catheter isn't recommended. However, obstructions sometimes occur

Select any procedure name to open the content.

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Viewing a Procedure

Chest tube drainage system setup

Procedure | Skills Checklists | Quick Lists | Images

- ☑ Introduction
- ☑ Equipment
- ☑ Preparation of Equipment
- ☑ Implementation
- ☑ Special Considerations
- ☑ Complications
- ☑ Documentation
- ☑ Related Procedures
- ☑ References
- ☑ Additional References

(View and Print Selected)

Chest tube drainage system setup

Revised: November 15, 2019

■ Introduction

Chest tube drainage systems use gravity and, sometimes, suction to restore negative pressure and remove material that collects in the pleural cavity. A disposable drainage system combines drainage collection, a wet or dry seal, and suction control. The seal in the drainage system allows air and fluid to escape from the pleural cavity but doesn't allow air to reenter include a pressure-relief valve and an air-leak indicator. There systems: a water-seal–wet-suction system, a water-seal–dry-s stem.

chest tube drainage to remove accum (blood clots) from the pleural cavity; t partially or totally collapsed lung.

- Single-use, disposable, steril

- Connect the suction tubing to the drainage system and suction regulator.
- Adjust the suction until gentle bubbling appears in the suction-control chamber. *The addition of suction increases negative intrapleural pressure and helps overcome air leakage by improving the rate of air flow out of the patient and fluid removal.*

> **Quick References, Images, and Videos are easily accessible via the toolbar!**

> **Print content for on-the-go review!**

> **Content is reviewed and updated annually to ensure you have access to the most current evidence!**

> **Jump-Start links allow you to access sections quickly – including EMR documentation guidance and essential patient teaching information!**

> **Full-color in-text images are available throughout the procedures!**

> **Video clips are also available with closed captioning!**

Content can also be customized by your organization! A crosswalk of current WVUHS policies and Lippincott Procedures will be occurring to ensure that appropriate notations and customizations are made to align with WVUHS practice.

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Checklists and Quick Lists

Chest tube drainage system setup

Procedure | **Skills Checklists** ✓ | Quick Lists | Images | Videos

- Water-seal–wet-suction chest tube drainage system setup
- Water-seal–dry-suction chest tube drainage system setup
- Dry-seal–dry-suction chest tube drainage system setup

Water-seal–wet-suction chest tube drainage system setup

Objective: To set up a water-seal–wet-suction chest tube drainage system for a patient according to the standard of care.

___ Verify the practitioner's order.

___ Gather and prepare the necessary equipment.

___ Perform hand hygiene.

___ Confirm the patient's identity using at least two patient identifiers.

___ Provide privacy.

Skills checklists can be used for competency validation. While this is not something that WVUHS will be using initially, this is a great tool for preparing for your competency evaluations!

Chest tube drainage system setup

Procedure | Skills Checklists ✓ | **Quick Lists** | Images | Videos

- Water-seal–wet-suction chest tube drainage system setup
- Water-seal–dry-suction chest tube
- st tube drainage

Water-seal–wet-suction chest tube drainage system setup

- Verify the order.
- Gather and prepare the equipment.
- Perform hand hygiene.
- Confirm the patient's identity.
- Provide privacy.
- Explain the procedure.
- Perform hand hygiene.
- Put on gloves.

Quick Lists are used as quick-reference guides. These will include the high-level steps to perform the procedure according the to most current evidence!

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