

Clin-eguide™
The single source for clinical decision support.

Release Notes
version 2.4.5



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Table of Contents

CLIN-EGUIDE RELEASE OVERVIEW	3
<i>NEW!</i> 5-MINUTE CLINICAL SUITE INTERFACE CHANGES	4
FOR MORE INFORMATION	7

Clin-eguide Release Overview

Clin-eguide is an online clinical decision support tool that provides the most accurate evidence-based information for health care providers in the clinical setting. In this powerful clinical tool, we have blended the effectiveness of a vast amount of relevant, fully integrated, evidence-based information resources – from diagnostic and treatment guidelines to drug descriptions to natural product reviews. Content has been chosen by and for health care practitioners. With several search options available, Clin-eguide has an interface through which any of your site's health care professionals can quickly and easily gain the results they need.

These new features are available in this release:

New! [5-Minute Clinical Suite Interface Changes](#)

New! 5-Minute Clinical Suite Interface Changes

The 5-Minute Clinical Suite can now be viewed as a database of individual monographs. The old “book-style” interface has been replaced with an interface similar to Nursing Advisor and other resources that users can search and browse.

Clin-eguide™

Welcome: Clin-eguide Development | [CME Login](#) | [MyPDA](#) | [Your Journals@Ovid](#) | [OvidSP](#) | [Help](#) | [Contact Us](#) | [Logoff](#)

[Clinical Search](#) | [Evidence-based Guidelines](#) | [Drug Information](#) | [Nursing Advisor](#) | [Patient Handouts](#)

5-Minute Clinical Suite

Enter search term...

Search

5-Minute Clinical Suite

1 Select a Topic

- Cardiac Medicine
- Clinical Medicine
- Emergency Medicine
- Obstetrics And Gynecology
- Orthopedics
- Pain Management
- Pediatrics
- Signs & Symptoms: An

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The user must then Select a Topic and Select a Category.

5-Minute Clinical Suite

5-Minute Clinical Suite

1 Select a Topic

- Cardiac Medicine
- Clinical Medicine
- Emergency Medicine**
- Obstetrics And Gynecology
- Orthopedics
- Pain Management
- Pediatrics
- Signs & Symptoms: An

2 Select a Category

- A B C **D** E F G H I J K L M
N O P Q R S T U V W

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3 Select a Document

- Dacryoadenitis
- Dacryocystitis
- Decompression
- Deep Vein Thrombosis
- Defibrillators, Implantable
- Delirium
- Delivery, Uncomplicated
- Dementia
- Dengue Fever
- Dental Truama
- Depression
- Dermatomyositis/Polymyositis
- Diabetes Insipidus
- Diabetes Mellitus, Juvenile
- Diabetic Ketoacidosis
- Dialysis Complications
- Diaper Rash
- Diaphragmatic Trauma
- Diarrhea, Adult
- Diarrhea, Pediatric
- Digoxin, Poisoning
- Disseminated Intravascular Coagulation
- Disulfirum Reaction
- Diverticulitis

Once the user selects a monograph, they are taken to a page like the following:

Welcome: Clin-eguide Development | [CME Login](#) | [MyPDA](#) | [Your Journals@Ovid](#) | [OvidSP](#) | [Help](#) | [Contact Us](#) | [Logoff](#)

Clin-eguide™ Clinical Search | [Evidence-based Guidelines](#) | [Drug Information](#) | [Nursing Advisor](#) | [Patient Handouts](#)

5-Minute Clinical Suite [Email](#) | [Print](#)

5-Minute Clinical Suite: 5th Edition > Emergency Medicine

Basics <ul style="list-style-type: none">DescriptionRisk FactorsEtiology
Diagnosis <ul style="list-style-type: none">Signs and SymptomsEssential WorkupTestsDifferential Diagnosis
Treatment <ul style="list-style-type: none">Initial StabilizationED Treatment
Medication (Drugs)
Follow-up <ul style="list-style-type: none">AlertDispositionReferences
Codes <ul style="list-style-type: none">ICD9-CMICD10Snomed

Deep Vein Thrombosis

Jonathan A. Edlow

Basics

Description

- A constant balance exists between intravascular clot formation and clot dissolution, clot forming when the former overpowers the latter. Clot can be superficial (to the fascia) or deep. The latter is called deep vein thrombosis (DVT). DVT can be upper or lower extremity and distal or proximal (to the popliteal vein).
- About 600,000–2,000,000 new cases present annually
- Prevalence increases with advancing age in the general population.
- Diagnosis is more accurate using active surveillance rather than clinical suspicion.
- Common in both medical and surgical hospitalized patients
- Pulmonary embolism (PE) and DVT are different ends of the clinical spectrum of the same disease process.

Pediatric Considerations

DVT in children is unusual, but when cases do occur, search for an underlying reason for hypercoagulability. Also, upper-extremity DVT is associated with central IV lines in children.

For More Information

For more information about Clin-eguide,
go to www.clineguide.com or call 1-800-388-8884, option 2.