

Introduction to Pharmacist's Guide to Participation in Code Blue Emergencies

Overview

- Why learn how to participate in code blue emergencies
- Learning objectives
- How to view the Code Blue Website on Concept Maps (Cmaps)
- When to take the practical examination

Why Participate

- Pharmacists have historically been involved in code blue emergency participation
- As medications are often an integral part of a code blue emergency, pharmacist involvement is inherent
- Pharmacist's knowledge of medications and drip rates contribute to the success of code blue emergencies

Learning Objectives

- To interpret ECG waveforms and list the medications needed to correct them during a code blue emergency
- To distinguish the medications and their order needed via algorithm in a code blue emergency
- To demonstrate the ability to assemble a medication syringe
- To understand and be able to explain what the function is of a pharmacist during a code blue emergency
- To be able to access the Code Blue Concept Map website

Why Use Concept Maps

- Way to organize knowledge
- Multiple people may utilize at one time
- Allows knowledge or training to be contained in one location
- A concept map website can be updated regularly with that knowledge readily available to all participants

Code Blue Concept Map on Line

MULTIMEDIA STUDY GUIDE FOR PHARMACISTS

Pharmacist's Guide to Participation in Code Blue Emergencies

- delineates **Pharmacist's Role in Code Blue Emergencies**
 - involves their knowledge of **Preparing IV Medication Drips**
 - includes knowing how to do **Syringe Assembly**
- explains the components of **Crash Carts**
 - are found at numerous **Locations**
 - have a separate drawer for **Medications**
 - contain life saving **Equipment**
 - have needed **Supplies**
- explains the use of **Equipment**
 - work(s) in conjunction with **Supplies**
 - aid in the use of **Medications**
- explains the use of **ACLS Protocols Used in Code Blue Emergencies**
 - include **ECG Dysrhythmias**
 - are delineated in **Hospital Policy**
- aid in studying for the **Module Assessments and Practical Exam**

Additional resources on the right:

- Concept Maps User Guide
- Pharmacists and Code Blue Emergencies
- Program Evaluation

Web Page: http://cursa.ihmc.us:80/Servlet/SBReadResourceServlet?rid=1139172942438_1845836703_2356&partName=htmltext

How to View Concept Maps

- Find under Code Blue on the Harper Hospital Website
- Left click once on square at the bottom, center of selected concept
- A drop down list appears below the concept
- Select option and left click one time
- Selections can variably include Word Documents, PowerPoint, films, or web site options
- Choice can be read on line or printed for later review

Concept Map Drop Down Menu

The screenshot shows a web browser window with the title "Pharmacist's Guide to Code Blue Emergencies". The main content area displays a concept map titled "MULTIMEDIA STUDY GUIDE FOR PHARMACISTS". The central node is "Pharmacist's Guide to Participation in Code Blue Emergencies". This node has several relationships with other nodes:

- delineates** "Pharmacist's Role in Code Blue Emergencies"
- explains the components of** "Crash Carts"
- explains the use of** "Equipment"
- explains the use of** "ACLS Protocols Used in Code Blue Emergencies"
- aids in studying for the** "Module Assessments and Practical Exam"

The "Pharmacist's Role in Code Blue Emergencies" node is further detailed with:

- involves their knowledge of** "Preparing IV Medication Drips"
- includes knowing how to do** "Syringe Assembly"
- is connected with their knowledge of** "Medications"
- are found at numerous** "Locations"
- have a separate drawer for** "Medications"

The "Crash Carts" node is detailed with:

- contain life saving** "Equipment"
- have needed** "Supplies"
- work(s) in conjunction with** "Medications"

The "Equipment" node is detailed with:

- aid in the use of** "Medications"

The "ACLS Protocols Used in Code Blue Emergencies" node is detailed with:

- include** "ECG Dysrhythmias"
- are delineated in** "Hospital Policy"

The "Medications" node is detailed with:

- sometimes require a knowledge of** "Syringe Assembly"

On the right side of the browser window, there is a sidebar with a "Concept Maps User Guide" and other related links like "Pharmacists and Code Blue Emergencies", "Hospital Pharmacy", and "Pr Ev Pharmacotherapy M".

The browser's address bar shows the URL: http://cursa.ihmc.us:80/servlet/SBReadResourceServlet?rid=1139172942438_1845838703_2356&partName=htmltext

Loading Selection

MULTIMEDIA STUDY GUIDE FOR PHARMACISTS

Pharmacist's Guide to Participation in Code Blue Emergencies

Opening Resource link
Loading 'Pharmacotherapy May 1999' ...
Cancel

Pharmacist's Role in Code Blue Emergencies

- delineates **Pharmacist's Guide to Participation in Code Blue Emergencies**
- explains **Pharmacist's Role in Code Blue Emergencies**
- involves their knowledge of **Pharmacist's Role in Code Blue Emergencies**
- includes knowing how to do **Pharmacist's Role in Code Blue Emergencies**
- are found at numerous **Pharmacist's Role in Code Blue Emergencies**
- have a separate drawer for **Pharmacist's Role in Code Blue Emergencies**
- work(s) in conjunction with **Pharmacist's Role in Code Blue Emergencies**
- aid in the use of **Pharmacist's Role in Code Blue Emergencies**
- are delineated in **Pharmacist's Role in Code Blue Emergencies**
- include **Pharmacist's Role in Code Blue Emergencies**
- aids in studying for the **Pharmacist's Role in Code Blue Emergencies**

Preparing IV Medication Drips

- involves their knowledge of **Pharmacist's Role in Code Blue Emergencies**

Syringe Assembly

- includes knowing how to do **Pharmacist's Role in Code Blue Emergencies**
- is connected with their knowledge of **Pharmacist's Role in Code Blue Emergencies**
- sometimes require a knowledge of **Pharmacist's Role in Code Blue Emergencies**

Medications

- are found at numerous **Pharmacist's Role in Code Blue Emergencies**
- have a separate drawer for **Pharmacist's Role in Code Blue Emergencies**
- work(s) in conjunction with **Pharmacist's Role in Code Blue Emergencies**
- aid in the use of **Pharmacist's Role in Code Blue Emergencies**
- are delineated in **Pharmacist's Role in Code Blue Emergencies**
- include **Pharmacist's Role in Code Blue Emergencies**
- aids in studying for the **Pharmacist's Role in Code Blue Emergencies**

Supplies

- are found at numerous **Pharmacist's Role in Code Blue Emergencies**
- have a separate drawer for **Pharmacist's Role in Code Blue Emergencies**
- work(s) in conjunction with **Pharmacist's Role in Code Blue Emergencies**
- aid in the use of **Pharmacist's Role in Code Blue Emergencies**
- are delineated in **Pharmacist's Role in Code Blue Emergencies**
- include **Pharmacist's Role in Code Blue Emergencies**
- aids in studying for the **Pharmacist's Role in Code Blue Emergencies**

Hospital Policy

- are delineated in **Pharmacist's Role in Code Blue Emergencies**
- include **Pharmacist's Role in Code Blue Emergencies**
- aids in studying for the **Pharmacist's Role in Code Blue Emergencies**

ECG Dysrhythmias

- are found at numerous **Pharmacist's Role in Code Blue Emergencies**
- have a separate drawer for **Pharmacist's Role in Code Blue Emergencies**
- work(s) in conjunction with **Pharmacist's Role in Code Blue Emergencies**
- aid in the use of **Pharmacist's Role in Code Blue Emergencies**
- are delineated in **Pharmacist's Role in Code Blue Emergencies**
- include **Pharmacist's Role in Code Blue Emergencies**
- aids in studying for the **Pharmacist's Role in Code Blue Emergencies**

Concept Maps User Guide

- aids in studying for the **Pharmacist's Role in Code Blue Emergencies**

Pharmacists and Code Blue Emergencies

- aids in studying for the **Pharmacist's Role in Code Blue Emergencies**

Program Evaluation

- aids in studying for the **Pharmacist's Role in Code Blue Emergencies**

Module Assessments and Practical Exam

- aids in studying for the **Pharmacist's Role in Code Blue Emergencies**

Web Page: http://cursa.ihmc.us:80/servelet/5BRReadResourceServlet?rid=1139172942438_1845838703_2356&partName=htmltext

start | ACLS - Microsoft Inte... | Views - CmapTools | IHMC Public Cmaps (2... | Pharmacist's Guide to... | Presentation1 | 11:19 PM

Syringe Assembly Practice

- “Practice makes perfect”
- See Krista Wahby, Cheryl Cadotte, Trupti Mehta, Carrie Molesa, or Dale Tucker to obtain outdated syringes to practice with
- Practice may be done also in the IV lab when making a sodium bicarbonate drip

When to Take Practical Exam

- The time needed to take the examination should be no more than 10 minutes
- Further information can be found on the Practical Assessment Helpful Hints