

Exam Eligibility Criteria

- An RN, licensed in the US or Canada
- Documentation of a minimum of 1600 hours of experience in infusion therapy as an RN within the past two years.

Costs

- \$750.00 *plus* \$70.00/Candidate
- Instructor Mileage (\$0.50 per), T & L

Registration Form

Name to appear on Course Certificate (please print)

Preferred Address

_____/_____/_____
City/State/Zip

E-mail Address

_____-_____-_____
Preferred contact phone number

_____/_____
Professional License Number/State

_____/_____/_____
Location you plan to attend (Site/City/State)

_____/_____/_____
Date you plan to attend

Course Objectives

- Discuss the relationship of the vascular system to other body systems
- Identify several specific pieces of equipment used in the delivery of Infusion Therapy
- Contrast the function of *osmosis* and *diffusion*
- Describe the components of the body's two fluid compartments
- Discuss the indications for use of several different intravenous medications
- List several visible signs that a chemical incompatibility has occurred within the intravenous tubing
- Identify several microorganisms most commonly associated with Catheter-Related Blood Stream Infection (CRBSI)
- Discuss the principles of aseptic technique
- Discuss the role that growth and development plays in the use of infusion therapy in neonates and pediatrics
- Identify at least two ways in which infusion equipment varies between the adult and pediatric population
- Describe the role that *blood type* plays in preparing to transfuse a patient
- Identify different filters used during transfusion
- Describe the measures used to *dose* chemotherapeutic agents
- List several side-effects common to most chemotherapeutic agents
- State the various types of Parenteral Nutrition available today
- Discuss the potential complications associated with receiving parenteral nutrition
- Define Quality Improvement/Risk Management (QI/RM)
- Describe the legal aspects of QI/RM
- And numerous others

Materials provided by Instructor

- Current INCC CRNI® Bulletin with exam application forms included
- CRNI® Examination Preparation Guide with sample exam
- INS Standards of Practice; Journal of Infusion Nursing; Vol. 34 No. 1S; J/F 2011.
- Workbook containing all Power Point presentations
- A "Study Strategy"

Suggested purchase by exam candidate, prior to this course

- Core Curriculum for Infusion Nursing, 3rd Edition; Infusion Nurses Society; Lippincott, Williams, and Wilkins; 2004.

Course Rationale

This 10-hour review course is designed to help the candidate prepare to sit for the INCC CRNI® Certification Examination.

It will include:

- Highlights of the most important areas of study with a breakdown of content material
- Tips for organizing study activities
- Samples of past test questions with *correct answer* analysis
- Time for your questions

Course Outline

(1 hour for *each* Content Area)

Day 1: 10 AM - 3:30 PM

- Technology and Clinical Application
- Fluid and Electrolyte Balance
- Pharmacology
- Infection Prevention
- Neonate and Pediatric Patients

Day 2: 10 AM - 3:30 PM

- Transfusion Therapy
- Antineoplastic and Biologic Therapy
- Parenteral Nutrition
- Quality Improvement
- Study Organization Plan

References Available



CRNI® Examination Review Course

For all details:

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