# Aggressive Management of the Unstable Med-Surg Patient



### **Course Description**

In this two-day program, participants will explore selected topics that every med-surg healthcare practitioner should know. General concepts will be covered to allow application to a wide variety of care settings, and comprehensive assessment and treatment modalities will be introduced to stimulate the experienced clinician. Each topic will be presented in a case study format highlighting the "red flags" to watch for, along with cutting-edge treatment strategies, in order to prevent further deterioration for the patient and ultimately to prevent harm.

## **Program Learning Outcomes**

This program prepares the learner to:

- Discuss the assessment of the deteriorating medical-surgical patient using a systematic approach.
- Discriminate between a variety of tests and lab results in order to determine if the patient is on the right course.
- Describe the best care and treatment modalities for the patient using nursing judgment and critical thinking.
- · Recognize when to call the Rapid Response Team.

### Agenda

Sign-in begins at 7:30 am. Each day includes a one-hour lunch (on your own), as well as a morning and afternoon break of 15 minutes each. The order of lectures presented and break times may vary according to speaker preference.

### Day 1, 8:00 am to 4:00 pm

0800	What do the Numbers Mean? CBC, Chemistries   Life-Threatening Electrolytes
0900	IV Therapy and Fluids IV Fluids and Considerations   Recognition, Maintenance and Care of the Central Venous Access Devices (CVAD): CVC, PICC and Port-a-Cath
1000	Break
1015	Air, Air, I Must Have Air: Respiratory Complications Assessment   Treatment of Conditions   Chest Drainage: In the Hospital and Going Home
1130	Lunch
1230	Easy Steps to ABG Analysis Respiratory and Metabolic Disorders   Compensation: Heading in the Right Direction   Case Studies
1330	The 5 Easy Steps to Rhythm Interpretation Identify Sinus Rhythm Quickly and Easily!   Identify Rhythms Quickly: Normal, Worrisome or Lethal?
1430	Break
1445	Chest Pain—Chest Pain—Chest Pain  Differentiating Pulmonary Embolism, Acute Coronary Syndromes, MI and Pericarditis   Don't Forget GI  Disorders
1530	Pacemakers: Don't Miss a Beat Tips to Know to be Successful at the Bedside   AICDs-a Special Breed
1600	Adjourn

## **Agenda**

#### Day 2, 8:00 am to 4:00 pm

Sepsis: Getting the Bugs Out! 0800 Identification of Sepsis | New Bundle Treatments **Bowel Issues: Go with the Gut!** 0900 GI Bleeds, Obstructions and Paralytic Ileus | Nasogastric Tubes and More 0945 **Break** 1000 **Metabolic Syndromes** Syndrome X: Solving the Mystery | Diabetes: DKA and HHNK—Help, My Patient is Out of Control! 1130 Lunch 1230 **Neurological Emergencies** Strokes, Bleeds and Seizures 1400 **Urological Issues: My Patient isn't Micturating!** Assessing Output | Failure 1445 **Break** 1500 The Non-Critical Trauma Patient: What are We Watching For? Late Presentation Injuries (Pulmonary, GI, Orthopedic, Neuro) | Other Potential Lethal Complications | When to Activate the Rapid Response Team

#### **Accreditation**

1600

RN/LPN/LVN/Other: 13 Contact Hours RT: 13 Category 1 CRCE Hours

**Adjourn** 

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If your profession is not listed, we suggest contacting your board to determine your continuing education requirements and ask about reciprocal approval. Many boards will approve this seminar based on the accreditation of the boards listed here.

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