

Registration Information

Registration Includes:

- ◆ 7 hours of dynamic education each day
- ◆ 7 hours of continuing education credits per day
- ◆ 1 hour of pharmacology CE for Days 1 and 2
- ◆ Electronic handout - emailed to you 1 week prior to the seminar.
- ◆ Light Breakfast and Refreshment Breaks (lunch is on your own)

Register On-line At:

www.cardionursing.com

Choose "Browse Our Courses" and then choose "Scheduled Live Classes".

Register By Mail:

Make checks payable and sent to:

CNEA
3324 SW 172nd
Buriem, WA 98166

Registration Form—Paper

Name: _____

Address: _____

Address: _____

City/State/Zip: _____

Phone: _____

Email (required): _____

Register me for:

- Day 1 October 28, 2019
- Day 2 October 29, 2019
- Day 3 October 30, 2019
- Active Military
- The Queen's Medical Center Employee
- Group of 3 or more—all must be mailed together

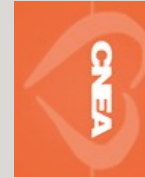
Cancellations received in writing or by phone 2 weeks prior to the seminar will receive a full refund. Cancellations received less than 2 weeks prior to the seminar will be charged a 10% processing fee. In the unusual circumstance that would result

| | 1 Day | 2 Days | 3 Days |
|---|-------|--------|--------|
| Before September 16, 2019 | | | |
| Individual registration | \$125 | \$235 | \$340 |
| Groups of 3 or more (price per person) or Active Military | \$115 | \$215 | \$315 |
| Queens Medical Center employees | \$100 | \$185 | \$265 |
| After September 16, 2019 | | | |
| Individual registration | \$140 | \$260 | \$370 |
| Groups of 3 or more (price per person) or Active Military | \$125 | \$235 | \$340 |
| Queen's Medical Center employees | \$110 | \$200 | \$285 |

On-Line registration is open until October 24, 2019. Mailed registrations need to be postmarked by October 18, 2019.

Walk –In registrations will be accepted as long as space is available. There will be a \$10.00 walk-in registration fee added to the conference fee. Access to online handouts will be provided at the time of onsite registration. On site registrants need to bring a device to download electronic program materials.

For All Inquires Contact
Cardiovascular Nursing Education
Associates (CNEA)
Phone: 206-403-3486
Email: info@cardionursing.com



CNEA IS A PROVIDER APPROVED BY THE CALIFORNIA BOARD OF REGISTERED NURSING
PROVIDER NUMBER 15714

Cardiovascular Nursing Education Associates



CNEA Presents: Cardiac Boot Camp #3

- October 28, 2019: **Cardiac Intensive Part 1**
- October 29, 2019: **Cardiac Intensive Part 2**
- October 30, 2019: **12 Lead ECG Essentials**

All Classes: 8:00 am—4:30 pm



Hosted with:

The Queen's Medical Center

Location:

Queen's Conference Center Auditorium

550 Beretania Street

Honolulu, Hawaii 96813



3 Day Cardiac Boot Camp

About CNEA

Carol, Karen and Cindy together have well over 100 years of clinical practice in the cardiovascular arena. They have presented thousands of professional programs locally and nationally, including annually at the AACN National Teaching Institute (NTI). Committed to helping you achieve your professional education and certification goals Carol, Cindy and Karen teach and write in a style that promotes understanding rather than memorization. They believe that understanding is the key to critical thinking and clinical decision making. With a passion for clinical practice they understand the difference your nursing care makes in the lives of patients and their families. They will share knowledge and skills that will equip you to take your practice to the next level and impact the outcomes of the patients you care for. Committed to lifelong learning these educators are skilled in communicating complex concepts in a clear and meaningful way. Their presentations combine humor, energy, and creative teaching strategies to make CNEA courses a memorable learning experience. Your professional spirit will be renewed as you learn and you will be prepared to translate your new knowledge into practice



Day 1: Cardiac Intensive Part 1

Assessment and Diagnostic Pearls

- History Taking: Do you hear what I hear?
- Heart Sound Challenges
- Physical Exam Pearls
- Role of MRI and CT in Cardiac Evaluation

Heart Failure

- Fundamentals: Top 10 Review Points
- Optimizing Drug Treatment
- Summary of Most Recent Guideline Updates
- Transitions of Care and Readmissions News
- Chronotropic Incompetence in Heart Failure
- Utilization of Device Data in Heart Failure
- The Complexities of RV Failure
- Comorbid Management in Preserved EF
- Sleep Disorder Breathing
- Iron Deficiency in Heart Failure

Valvular Disease

- Compensatory Mechanisms
- The Transcatheter Explosion
- Low Flow Low Gradient Aortic Stenosis

Takotsubo Cardiomyopathy

- What we now know
- ECG Criteria

YOUR NATIONALLY RECOGNIZED FACULTY

Carol Jacobson MSN, RN

Karen Marzlin DNP, RN, CCNS, ACNPC-AG, CCRN-CMC, CHF

Cynthia Webner DNP, RN, CCNS, ACNPC-AG, CCRN-CMC, CHF

Day 2: Cardiac Intensive Part 2

ACS / CAD

- Fundamentals: Top 10 Review Points
- Most Recent Guideline Updates
- Subtle Signs of Injury and Ischemia
- Revisiting Wellens Syndrome
- New Cholesterol Guidelines
- Statin Side Effects – Fact or Fiction
- Cardiogenic Shock - New Statement
- Revascularization in Multivessel CAD
- Use of Risk Assessment Tools in NonSTEMI
- Ventricular Aneurysm Post MI
- ST Segment Monitoring Case Examples

The Connected Heart

- Cardiorenal Syndrome / AKI / CKD
- Optimizing Oxygen Delivery
- Neurological Implications in CV Disease

Arrhythmias

- 2019 Atrial Fibrillation Guideline Update
- Ventricular & Brady Arrhythmia Guidelines
- Wide Complex Tachycardia Interpretation
- Differentiating AVNRT and AVRT
- Caffeine: Good or Bad
- New Bedside Monitoring Guidelines
- Arrhythmogenic Cardiomyopathy

Obstructive Shock Recognition

- Tension Pneumothorax
- Cardiac Tamponade
- Pulmonary Embolus
- Aortic dissection

Learner objectives for each session are available on line at cardionursing.com.

Day 3: 12 Lead ECG Interpretation Essentials

Anatomy of a 12 Lead ECG

- Limb and chest leads
- Electrode placement
- Lead Recording

Normal & Abnormal Waveforms

- Relationship between how waves record and their morphology

Easy QRS Axis

- Clinical implication of axis deviation
- Practical Skill Building

Bundle Branch Blocks

- Differentiation of right and left
- Causes and consequences

Coronary Circulation

- Relationship to myocardium
- Relationship to electrical system

ECG Changes of Ischemia, Injury, Infarction

- ST deviation
- T wave inversion

Identifying the site of infarction

- Correlating ECG changes with wall of myocardium and culprit coronary artery

Recording an 18 lead ECG

- Posterior leads
- RV leads

Lots and lots of Practice Tracings!!

PARKING AT QUEENS

Limited parking is available for \$5.00/day, please contact Michelle Garson (mgarson@queens.org) to be added to the parking list. Park in Miller Street, POB 1, or POB 2 garages. Do NOT park in POB 3 garage.