



QRS Educational Services

Over 30 years of providing quality, resourceful and supportive education

OnDemand 12 Lead ECG Assessment

AGENDA: approximately 8 hours

- A fast and easy systematic approach to ECG Interpretation: RIRI
 - Rate – Intervals – Rhythm – Ischemia/Infarction
- **Rate:** various ways to determine heart rate on an ECG
- **Intervals:** A quick review of normal conduction and intervals
 - PR Intervals: a look at AV blocks, WPW and case studies
 - QRS Complex: bundle branch blocks and how to manage them
 - Long QT case study
- **R- Rhythm:** Incorporated in all case studies
- **I- Ischemia/Infarction:** What is an Acute Coronary Syndrome?
 - What parts of the heart does the ECG look at?
 - What STEMI complications can you expect and why?
 - 15 Lead ECG: When and How?
 - Treatment management
 - Differentiating Acute vs. Recent vs. Old MI changes on the ECG
- Case Study Jeopardy: Reviewing various ECGs with discussion on Management

Cost: \$145. Includes comprehensive course material, a certificate for 8-hours of Continuing Education and access for a full year. Darlene is available by phone or email with any questions.

Registration:

Option 1: E-transfer to darlene@qrseducation.com. Please add the course and you wish to attend, as well as your email address and phone number in the comment section.

Option 2: Register and pay by credit card by choosing the 'OnDemand Courses' tab online at <https://www.qrs-education.com/collections/courses>

About the Workshop: This course is ideal for health care staff or students working in any health care setting. The objectives of this course are to become comfortable in using a systematic approach to ECG assessment and to recognize a normal vs abnormal ECG. New to cardiac monitoring? Please attend the Novice Rhythm Interpretation course first.

Certification (Optional): Show case your competence in this subject matter by completing the Rhythm & ECG Assessment Certification.

About the Presenter: Darlene Hutton MSN, Owner of QRS Educational Services, has experience as Staff Nurse in CCU, Emergency, ICU; Critical Care Educator; CCU Manager; and Research Manager.