

**OUTPATIENT GRAND ROUNDS EVALUATION**
**ENDURING MATERIALS**

Original presentation date: January 12, 2016, ECG Interpretation, Dr Anurag Gupta, MD, Cardiology

Estimated Time to complete the activity is 45 minutes. Activity and content expires: Jan 12, 2018

Statement of disclosure: John Muir Health has determined that the faculty and planning committee members for this activity do not have any affiliations with any corporate organizations that may constitute a conflict of interest.

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**POST-COURSE:**
**Current level of confidence in my skill or ability to:**
**3=high level, 2= moderate level, 1=low level (circle one)**

- |   |   |   |   |
|---|---|---|---|
| • Differentiate between older and newer options for ECG Interpretation .....  | 3 | 2 | 1 |
| • Formulate and communicate treatment plans for the management of medically and socially complex patients.....                      | 3 | 2 | 1 |
| • Apply best practice strategies to overcome co-morbidities in medically and socially complex patients.....                         | 3 | 2 | 1 |
| • Utilize EBM Guidelines for a multitude of conditions that are encountered in primary care.....                                    | 3 | 2 | 1 |
| • Utilize Patient Centered Care skill to help patients become better informed and more involved in their health care decisions..... | 3 | 2 | 1 |
| • The session's content matched my scope of care.....   | 3 | 2 | 1 |
| • The presentation was unbiased.....  | 3 | 2 | 1 |

**POST TEST: (CIRCLE ONE ANSWER)** - To receive CME credit, you must score 100%.

1) Which lead provides the most information in determining the pattern of bundle branch block?

- a) aVR
- b) III
- c) V1
- d) V3

2) Which ECG features may provide critical information in determining the level of SECOND degree AV block, that is, either Type 1 2nd degree AV block typically associated with AV nodal disease (often benign) versus Type 2 2nd degree AV block typically associated with subnodal disease (often malignant)

- a) PR and QRS intervals
- b) Sinus rate and QRS axis
- c) Ventricular rate and P wave duration/morphology
- d) There are no useful ECG criteria for delineating AV nodal versus subnodal disease

3. Please describe what you will do differently in your practice because you participated today? \_\_\_\_\_

**Physician Name (please print):** \_\_\_\_\_

**Dictation #** \_\_\_\_\_

**\*\*\*IMPORTANT: Date:** \_\_\_\_\_

**Please complete and return this evaluation form in order to receive**

**.75 AMA PRA Category 1 Credit™ for this course**

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