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**Task Sheet 3 / Q2 / Cardiac/ECG - Due 12/14/12.**

**You must complete task 1-4, then 4 additional tasks from 5 - 12**

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| 1. Read pages 647 – 658 in DHO book. Write 1 - paragraphs to summarize your reading. Attach to this task sheet when complete & have instructor initial.\*\* We will be going over the power point on cardiac as a class, if you are absent or miss something you can get the notes from the class web site. Attach notes to this task sheet for credit. | 2. Obtain cardiac abbreviations from web site. Make flash cards or copy terms. Must take terminology quiz on or before 12/07/12 | 3. Make a power point presentation on CV careers. You will need a slide for Cardiovascular technologist, diagnostic vascular technologist, electrocardiogram technician, telemetry technician, and cardiac sonographers. Each slide must include a job description, educational requirements, licensing requirements, job options and salary ranges. You will need to use the internet, be sure to document your references!  | 4. Properly place 12 leads on class manikin. Have Mrs. Kriminger initial when complete.  |
| 5. Make a diagram showing proper lead placement for a 12 lead ECG. | 6. Go to ECGMadesimple.com , user name: CCCHS, password: diagnostics .Go to tutorials, review introduction, 12 lead ECG, and Normal ECG sections. Take notes and attach to this task sheet. Try practice strips!  | 7. Obtain Interactive Physiology disk from instructor. Go to cardiac system, complete the Intrinsic Conduction System worksheet while viewing the 8 slides.  | 8. Obtain the interactive physiology disk from instructor. Go to cardiac system, then cardiac cycle. Complete the cardiac cycle work sheet located in the basket. |
| 9. Complete venous/arterial coloring activity (3 pages) in basket. | 10. Obtain arrhythmia recognition disk from instructor. Complete the tutorial then go to menu and review 29 different arrhythmias. Have instructor initial when complete | 11. Develop a work-related memo, email or letter teaching a new administrator about a CV career (your choice). Include relevant information about the career to thoroughly inform the administrator that is new to health care. | 12. Research cardiac diagnostic procedures and write a patient teaching information sheet for the patient. |