



**Chapter II**  
**Patterns of Aberrancy**

**Practice Worksheet #2**

1. The requirement  $|QRS| \geq .12$  sec. is common to both the RBBB and the LBBB. True / False
2. Lead I is \_\_\_\_\_ in the RBBB with a broad terminal S-wave.
3. In LBBB and RBBB, if the terminal portion of the QRS complex is positive, the T-wave will be inverted. This is described as \_\_\_\_\_ T- wave changes.
4. This P-QRS complex is taken from a tracing of a RBBB with secondary T-wave changes.



Sketch your predicted waveshape of the T-wave.

5. Interpretation of the tracing on the following page.
6. If a 12-lead demonstrates  $|QRS| \geq .12$  sec., but does not meet the other two criteria of the LBBB or the RBBB, it would be best described as an \_\_\_\_\_.
7. The WPW pattern is sometimes referred to as the great impostor because it sometimes will mimic:
  - a. myocardial infarction
  - b. LVH
  - c. ischemia changes
  - d. Bundle Branch Block pattern
  - e. All of the above

Worksheet #2 Answers:  
1. T 2. biphasic 3. secondary 4. \_\_\_\_\_ 5. LBBB with secondary T-wave changes 6. IVCD 7. e

