



Anatomy Quiz

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Directions: Edit the following sentences based on your understanding of section 11.6 of the *AMA Manual of Style*.

1. The investigators examined catheter-induced lesions of the right heart.
2. In the study patients, lymphocyte-rich exudative pleural effusions normally affected the left chest more than the right chest.
3. Among node-negative (stages I and II) cases, specimen length, tumor size, and right colon location were significantly associated with the node count.
4. Mesenteric dissection between the left colon and the colorectal junction was performed close to the colon.
5. Single-site studies suggest that a 2-week program of constraint-induced movement therapy for patients more than 1 year after stroke who maintain some hand and wrist movement can improve upper arm function that persists for at least 1 year.
6. Estrogen also increased activation in the right superior frontal gyrus during retrieval tasks, accompanied by greater left brain activation during encoding.
7. Bone mineral density was measured at the lumbar spine, thigh neck, and total hip.
8. Chronic polyps were found in the proximal section of the small intestine between the duodenum and the ileum.
9. The radiograph revealed that the lower part of the radius was fractured.
10. The physician examined the patient's lower extremities, legs, and feet.

