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Adult Echocardiography Review

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Study Alert

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On page 158 (question 559), the question should read:

559. Resting echocardiography of a 32-year-old, well-conditioned athlete demonstrates that the septal wall is **1.4 cm** and the left ventricular posterior wall **1.6 cm**. These measurements. . . .

On page 214 (answer to question 116), the explanation should read:

116. *Marfan syndrome, cystic medial necrosis, collagen vascular disease, and hypertension are all associated with aortic aneurysms. Choice B, Ebstein anomaly, is a congenital malformation in which the tricuspid valve is displaced inferiorly from its normal location. Choice C, Down syndrome, is associated with endocardial cushion defects. **Choice D, hypotension, is not a risk factor for***

aortic aneurysm. Choice E, Williams syndrome, is associated with supraaortic stenosis and branch pulmonary stenosis, not aortic aneurysm.

On page 310 (Tutorial 2, “The Athletic Heart”), the text should read:

In the schematic, notice the left ventricular wall thickness, which may measure at the upper limits of normal or higher, ranging between 1.2 and 1.6 cm.