



Fig. 1: Responses to head-upright tilt-table testing. A: Normal response is characterized by absence of significant decrease in blood pressure (more than 20 mm Hg systolic or 10 mm Hg diastolic), absence of significant and sustained increase in heart rate (more than 30 beats/min) and absence of orthostatic symptoms. B: Postural orthostatic tachycardia syndrome (POTS) is characterized by significant and sustained increase in heart rate. C: Neurocardiogenic syncope is characterized by significant and sudden decrease in blood pressure, frequently associated with sudden bradycardia. D: Dysautonomic response is characterized by immediate, progressive and significant decrease in blood pressure, frequently without appropriate increase in heart rate.

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