

Typical tests in Pathophysiology VI semester.

Module No. 20 Vegetative

(cardiovascular, respiratory, excretory) system pathology

//// Sudden asystole can be caused by:

/// Cardiomyodystrophy

/// Excitation of the sympathetic nervous system

/// excitation of the cardiac conduction system

// Total spasm of coronary vessels

//// Bradycardia develops

// During a concussion

/// during hyperthermia

/// during thyrotoxicosis

/// during diabetes

//// Cardiogenic shock may develop preferentially

/// during atherosclerosis

// during Morgan-Adam-Stokes syndrome

/// during heart muscle dystrophy

/// when the tone of coronary vessels decreases

//// What causes left ventricular failure

/// Cyanosis

// Congestion in a small circle

/// Congestion in a big circle

/// arterial hypertension

//// which of the following belongs to compensatory reactions during heart failure

/// myogenic dilatation

/// Coronary spasm

/// coronary sclerosis

// Increased myocardial contractility