Timecode CARDIOVASCULAR

Part 1 - 30 MB CARDIOVASCULAR 1

- 0 Introduction
- 0.22 History
- 0.35 Chest pain
- 3.23 Shortness of breath
- 4.15 Orthopnoea
 - 5 Paroxysmal nocturnal dyspnoea
- 5.54 Swelling of the ankles
- 6.23 Cough with frothy sputum
- 6.59 Palpitations
- 8.35 Loss of consciousness
- 9.43 Stokes-Adams attacks
- 10.01 ENDS

Part 2 - 29 MB CARDIOVASCULAR 2

- 0 Stokes-Adams attacks continued
- 0.38 History of presenting complaint generally
- 2.19 Risk factors including past medical history and social history
- 6.56 Alcohol excess
- 8.43 Cardiovascular drugs
- 9.06 ACE-inhibitors
- 10.05 ENDS

Part 3 - 29 MB CARDIOVASCULAR 3

- 0 ACE-inhibitors continued
- 1.24 Angiotensin 2-receptors blockers
- 1.4 Beta-blockers
- 2.42 Calcium-channel blockers
- 2.56 Diuretics
- 3.36 Ivabradine
- 4.16 Nitrates
- 7.02 Thrombolysis
- 9.29 Aortic dissection the one true differential diagnosis of cardiac chest pain
- 9.59 ENDS

Part 4 - 29 MB CARDIOVASCULAR 4

0 Aortic dissection - the one true differential diagnosis of cardiac chest pain continued

- 0.28 Thrombolysis continued
- 1.15 Statins
- 3.05 Anti-platelet drugs
- 4.38 Nicorandil
- 4.54 Medications generally
- 5.21 Family history
- 5.28 Social history
- 6.07 Examination
- 6.46 Well or unwell
- 6.58 Paraphernalia
- 8.07 Vital signs
- 9.3 Hands
- 10.07 ENDS

Part 5 - 30 MB CARDIOVASCULAR 5

- 0 Hands continued
- 1.13 Congenital cyanotic heart disease
- 2.35 Fallot's tetralogy

- 2.53 Eisenmenger's syndrome / VSD
- 3.46 Transposition of the great vessels
- 4.11 Fallot's tetralogy continued
- 6.44 Infective endocarditis
- 7.13 Signs of infective endocarditis
- 9.59 ENDS

Part 6 - 30 MB CARDIOVASCULAR 6

- 0 Signs of infective endocarditis continued
- 0.57 Hands summarized
- 1.28 Pulse
- 2.11 Rhythm / regularity 43
- 2.4 Rate 1.12
- 3.5 Four things to say about a pulse
- 4.05 Asymmetry
- 4.57 Collapsing pulse
- 5.4 Blood pressure
- 7.1 Pulse pressure
- 7.47 Postural blood pressure
- 8.01 Asymmetry
- 8.34 Pulsus paradoxus
- 9.09 Face
 - 10 ENDS

Part 7 - 30 MB CARDIOVASCULAR 7

- 0 Face continued
- 0.2 Mouth
- 0.53 Neck
- 1.1 Carotid pulse
- 2.59 Collapsing pulse
- 4.35 Jugular venous pressure
- 7.35 Characteristics (differentiate from a carotid pulse)
- 9.59 How to measure the jugular venous pressure
- 10.03 ENDS

Part 8 - 26 MB CARDIOVASCULAR 8

- 0 How to measure the jugular venous pressure continued
- 2.02 acv wave abnormalities of the venous waveforms
- 4.21 High ac waves
- 5.25 Cannon a waves
- 6.35 Large cv waves
- 8.45 ENDS

Part 9 - 30 MB CARDIOVASCULAR 9

- 0 Survey from the end of the bed
- 2.56 Inspection of the chest
- 3.53 Apex beat
- 4.03 Method
- 4.51 Position
- 5.23 Character
- 5.28 Position continued
- 6.35 Character continued
- 7.54 Parasternal heave
- 9.02 Pulmonary thrill
- 9.37 ENDS

Part 10 - 29 MB CARDIOVASCULAR 10

- 0 Palpation generally
- 0.38 Auscultation think what murmurs listening for based on examination so far (3 signs following immediate
- 0.55 Pulse volume
- 1.23 Pulse pressure
- 1.44 Carotid pulse
- 2.05 Apex beat
- 3.22 Stethoscopes in exams
- 4.1 Apex
- 4.53 Listening for murmurs at the apex mitral regurgitation and mitral stenosis
- 7.1 Tricuspid area
- 7.47 Pulmonary area
- 7.56 Aortic area
- 10.01 ENDS

Part 11 - 28 MB CARDIOVASCULAR 11

- 0 Ensure patient comfortable
- 0.2 Peripheral oedema
- 0.53 Other things you say you would like to know about the patient
- 1.16 Presentation of findings and viva in OSCE
- 3.17 ECGs
- 4.04 Three golden rules for data interpretation
- 4.58 Conduction system of the heart
- 5.35 Coronary circulation
- 7.08 Scheme for going through ECGs
- 7.48 Rate
- 10.01 ENDS

Part 12 - 28 MB CARDIOVASCULAR 12

- 0 Rate continued
- 2.34 Regularity
- 8.21 P wave morphology
- 10.01 ENDS

Part 13 - 28 MB CARDIOVASCULAR 13

- 0 P wave morphology continued
- 0.45 PR interval
- 1.57 Heart block
- 2.18 First degree AV heart block
- 2.47 Second degree AV heart block
- 4.39 Mobitz type 1 = Wenckebach
- 5.04 Mobitz type 2
- 5.31 Third degree AV heart block
- 6.02 Complete AV heart block
- 7.53 Normal ECG axis Einthoven's triangle and axis deviation
- 10.01 ENDS

Part 14 - 28 MB CARDIOVASCULAR 14

- 0 Axis deviation continued
- 2.37 Bundle branch block QRS complex
- 8.4 ST segment / T wave
- 9.39 The cardiac territories
- 10.01 ENDS

Part 15 - 25 MB CARDIOVASCULAR 15

- 0 The cardiac territories
- 1.27 ECG practice examples describe changes and make diagnosis
- 9.06 ENDS