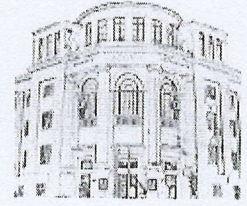




«ԵՐԵՎԱՆԻ ՄԻԻԹԱՐ ՀԵՐԱՑՈՒ ԱՆՎԱՆ ՊԵՏԱԿԱՆ  
ԲԺՇԿԱԿԱՆ ՀԱՄԱԼՍԱՐԱՆ» ՀԻՄՆԱԴՐԱՍ

Սրտաբանության ամբիոն  
"YEREVAN STATE MEDICAL UNIVERSITY  
AFTER MKHITAR HERATSI" FOUNDATION  
DEPARTMENT OF CARDIOLOGY



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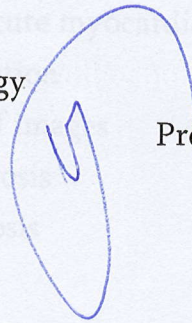
Please find below the following topics related to OSCE tasks on the subject  
"Cardiology" 2023-2024

1. Arterial hypertension (AH)
2. Hypertrophic cardiomyopathy (HCMP)
3. Acute coronary syndrome (ACS), acute myocardial infarction (MI)
4. Rheumatic disease and atrial fibrillation
5. Coronarography, brief evaluation of images
6. Ventricular tachycardia, ECG diagnosis
7. Ventricular fibrillation, ECG diagnosis
8. Chronic heart failure
9. AV blocks: ECG diagnosis
10. Chronic coronary artery disease (CAD)
11. Cardiac arrest, the principles of cardiopulmonary resuscitation (CPR)
12. The electrocardiographic diagnosis of myocardial infarction
13. Atrial fibrillation: ECG diagnosis
14. Interpretation of cardiac biomarkers (Troponin, NT-pro BNP)
15. Atrial fibrillation: clinical and ECG diagnosis
16. Ventricular extrasystole: ECG diagnosis.

**Practical skills - on the medical simulator**

1. Performance of ECG
2. Pulse examination (irregular pulse, threadlike pulse)
3. Heart tones, noises, Gallop rhythm
4. Auscultation in mitral stenosis
5. Auscultation in mitral insufficiency
6. Auscultation in aortic stenosis
7. Auscultation in aortic insufficiency
8. Palpation of carotid artery pulsation in aortic insufficiency.

Chairman of the Department of Cardiology  
Faculty of General Medicine



Professor Sisakian H.S., MD, PhD