

SUBJECT CODE & NAME -1532 - ADVANCED ECG AND TREADMILL EXERCISE STRESS TESTING AND 24HOUR AMBULATORY ECG AND BP RECORDING
UNIT 1 – BASICS OF NORMAL AND ABNORMAL VARIANTS ECG

REFERENCE – THE TAMILNADU DR.M.G.R MEDICAL UNIVERSITY QUESTION PAPER

S.No	Question	Reference (Exam Month & Year)	Bloom's Taxonomy
10MARKS	Elaborate On :		
1	Explain the ECG features of Left and Right Ventricular Hypertrophy with criteria and examples.	March 2021	Analyze
2	Describe the conduction system and explain in detail various types of Intraventricular Conduction Delays.	November 2023	Understand
3	Draw and explain the conduction system of the heart and discuss Left Anterior and Posterior Fascicular Blocks.	February 2019	Apply
4	Discuss ECG features of atrial abnormalities and their clinical importance.	September 2022	Analyze
5 MARKS	Write note on :		
5	ECG criteria for Left Ventricular Hypertrophy.	February 2022, September 2022	Remember
6	ECG criteria for Right Ventricular Hypertrophy.	February 2017, February 2022	Remember
7	ECG features of Atrial Abnormalities (Left and Right).	September 2022, April 2023	Understand
8	ECG findings in Left Bundle Branch Block.	April 2023, April 2024	Apply
9	ECG features of Left Anterior and Left Posterior Hemiblocks.	February 2019	Apply
10	Causes for Left Axis Deviation and its relation to Fascicular Blocks.	August 2018, February 2019, September 2022	Understand
3MARKS	Write short notes on :		
11	Enumerate three ECG criteria for Left Ventricular Hypertrophy.	August 2016, April 2024	Remember
12	Enumerate three ECG findings in Right Ventricular Hypertrophy.	February 2017, November 2023	Remember
13	Define and list ECG features of Biatrial Enlargement.	April 2024	Remember
14	Define Left Anterior Fascicular Block.	April 2024	Remember
15	ECG features of LAHB and LPHB.	February 2018, February 2022	Remember
16	List ECG features of Left Atrial Enlargement (P mitrale).	August 2017	Remember
17	Enumerate ECG features of Right Atrial Enlargement (P pulmonale).	March 2021, April 2023	Remember