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Medical Electronics

Important 2mark questions

Unit I

1. State all or none law.
2. List the types of bioelectric potentials.
3. Define Lead. Name the types of leads used for ECG.

Unit II

1. What are the typical values of blood pressure and pulse rate of an adult?
2. What is meant by total lung capacity?
3. State the different types of test performed using auto analyser.

Unit III

1. Differentiate internal and external defibrillator.
2. What is dialysate? Mention its Composition.
3. Distinguish between endocardiac and myocardiac electrodes.

Unit IV

1. Draw the block diagram of a Bio-Telemetry system.
2. List the applications of diathermy.
3. What are the choices of ratio carrier frequency for medical telemetry purposes?

Unit V

1. Define -Endoscope and mention some of its types.
2. List out the properties of LASER.
3. Mention few applications of lasers in medicine.