

Q22. MRI stands for

- a. Medical Research Instructions
 c. Magnetic Resonance Imaging
 b. Magnetic Resolution Imaging
 d. Both (b) and (c)

Q23. Match the following biomedical instrumentation techniques with their applications

- P : Otoscopy
 Q : Ultrasound Technique
 R : Spirometry
 S : Thermodilution Technique
 U : Respiratory volume measurement
 V : Ear diagnostics
 W : Echo-cardiography
 X : Heart volume measurement
 (A) P-U, Q-V, R-X, S-W (B) P-V, Q-U, R-X, S-W (C) P-V, Q-W, R-U, S-X (D) P-V, Q-W, R-X, S-U

Q24. The primary x-ray beam penetration (percent) through a patient can be increased by increasing the:

- a. KV
 b. MAS
 c. Filtration
 d. Beam area

Q25. _____ is an electrical pulse generator that starts or maintains the normal heart rhythm

- a. defibrillator
 b. Pacemaker
 c. hemodialysis
 d. lithotripsy

Q26. Select the types of defibrillator

- a. Synchronous DC
 b. Double square pulse
 c. Biphasic DC
 d. All of the above

Q27. The graphic record of the heart sound is called

- a. Phonocardiogram
 b. photoplethysmography
 c. hemodialysis
 d. lithotripsy

Q28. The voltage developed at an electrode-electrolyte interface is known as

- a. Resting potential
 b. Electrode Potential
 c. action potential
 d. polarized potential

Q29. MRI machines are calibrated in _____ Units

- a. Power
 b. Tesla
 c. pressure
 d. hertz

Q30. The selectivity of an ion-selective electrode is determined by the:

- a. properties of the membrane used
 b. solution used to fill the electrode
 c. magnitude of the potential across the membrane
 d. internal reference electrode

Q31. In an electrolytic cell the electrode at which the electrons enter the solution is called the _____; the chemical change that occurs at this electrode is called _____.

- a. anode, oxidation
 b. anode, reduction
 c. cathode, oxidation
 d. cathode, reduction

Q32. Properties of the tissue

- a. Refraction
 b. scattering
 c. absorption
 d. All of the above

Q33. In pulmonary hypertension:

- a. Most patients present acutely
 c. There is a familial form of the disease
 b. Ankle swelling is an early physical sign
 d. It is rarely associated with other diseases.

Multiple Choice Biomedical Engineering

Terry C. Jones



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