Cardiology Terms-

1. Cardiovascular
2. Angioplasty
3. Arrhythmias
4. Automated External Defibrillator
5. Body Mechanics
6. Cardio Pulmonary Resuscitation
7. Code Blue
8. Coronary Artery Disease
9. Defibrillator
10. Electrocardiogram/graph/graphy
11. Galvanometer
12. Holter monitor
13. Isolation precautions
14. Myocardial infarction
15. Pacemaker (artificial)
16. Standard precautions
17. Stat
18. Telemetry
19. Polarization- cellular rest. Inside is negative/outside is positive
20. Depolarization- cellular activation- muscle contraction
21. Repolarization- return to resting state, heart muscle relaxes
22. Action potential- change in the electrical potential of the heart muscle when stimulated.
23. Isoelectric- ECG tracing is at Zero/0. No positive or negative deflections.
24. Interval- period between two activities within the heart
25. Segment- a portion of the electrical tracing of the heart.
26. Complexes- atrial or ventricular contractions as appear on the ECG
27. Ischemia- Lack of blood supply to an area

The 20 steps.

The three layers of the heart

The four valves

Cardiac conduction anatomy