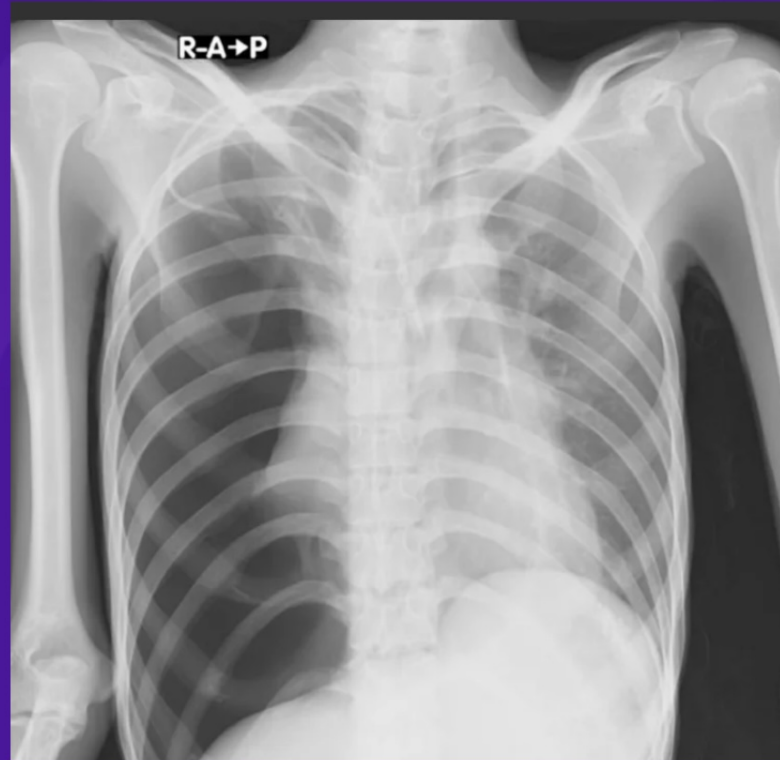




16



Motor Vehicle Collision. Best next step?



Abdominal Ct scan



Needle decompression



Pericardiocentesis



Chest tube



25



In cardiac arrest which is the best for survival in pre-hospital setting?



Epinephrine



Antiarrhythmic drugs



Adequate compression



Establishment of a definitive airway



26



Taking blood sugar for trauma patients during primary survey is part of the assessment of



E : exposure



B : breathing



D : disability



C : circulation



23

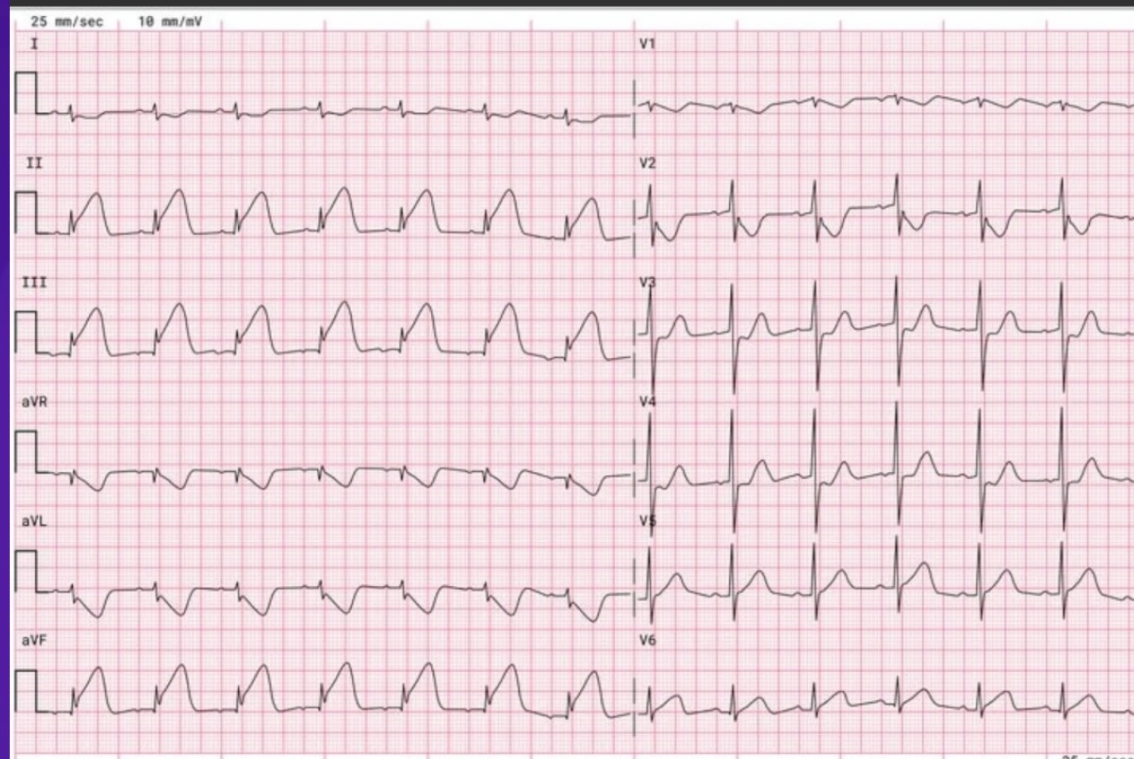


Patient with end stage renal disease presented to ED with chest pain. Next step?

**Amiodarone****Sodium bicarbonate****Percutaneous coronary intervention****Calcium chloride**



29



You can give this patient all of the following except.



IV fluid



Aspirin



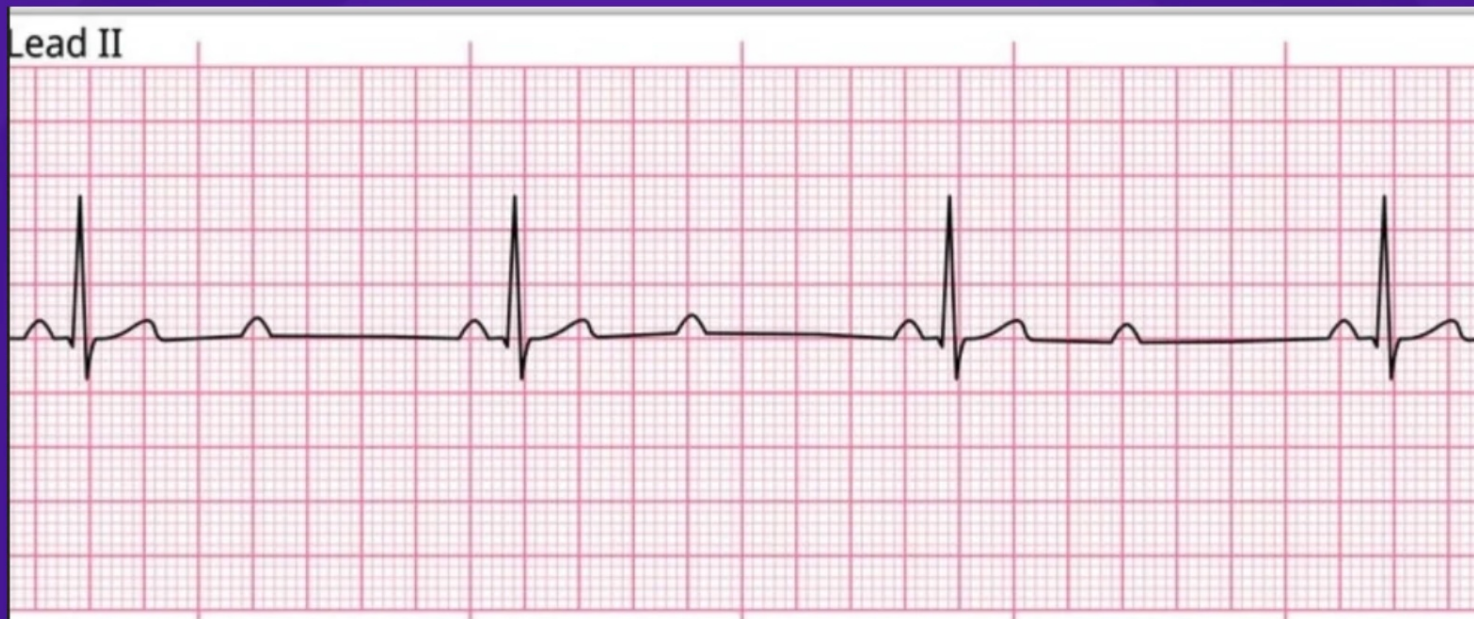
Morphine



Nitroglycerin



26



BP 60/30. Next step?



Atropine 5 mg



Transcutaneous pacing



Cardioversion



Amiodarone



Which of the following is false regarding ACLS?



Compression rate is 100-120/minute



Compression shouldn't be held during attempted intubation



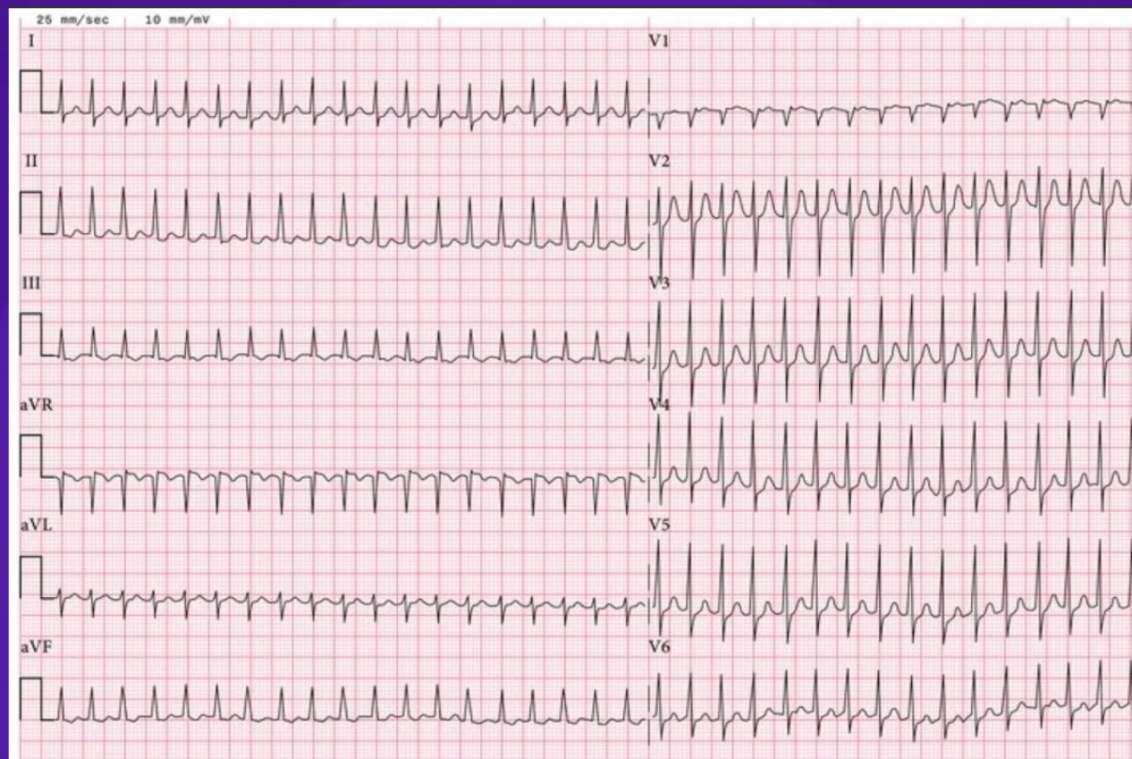
Rhythm check should be performed immediately after delivery of a shock



most common metabolic cause of cardiac arrest is hyperkalemia



24

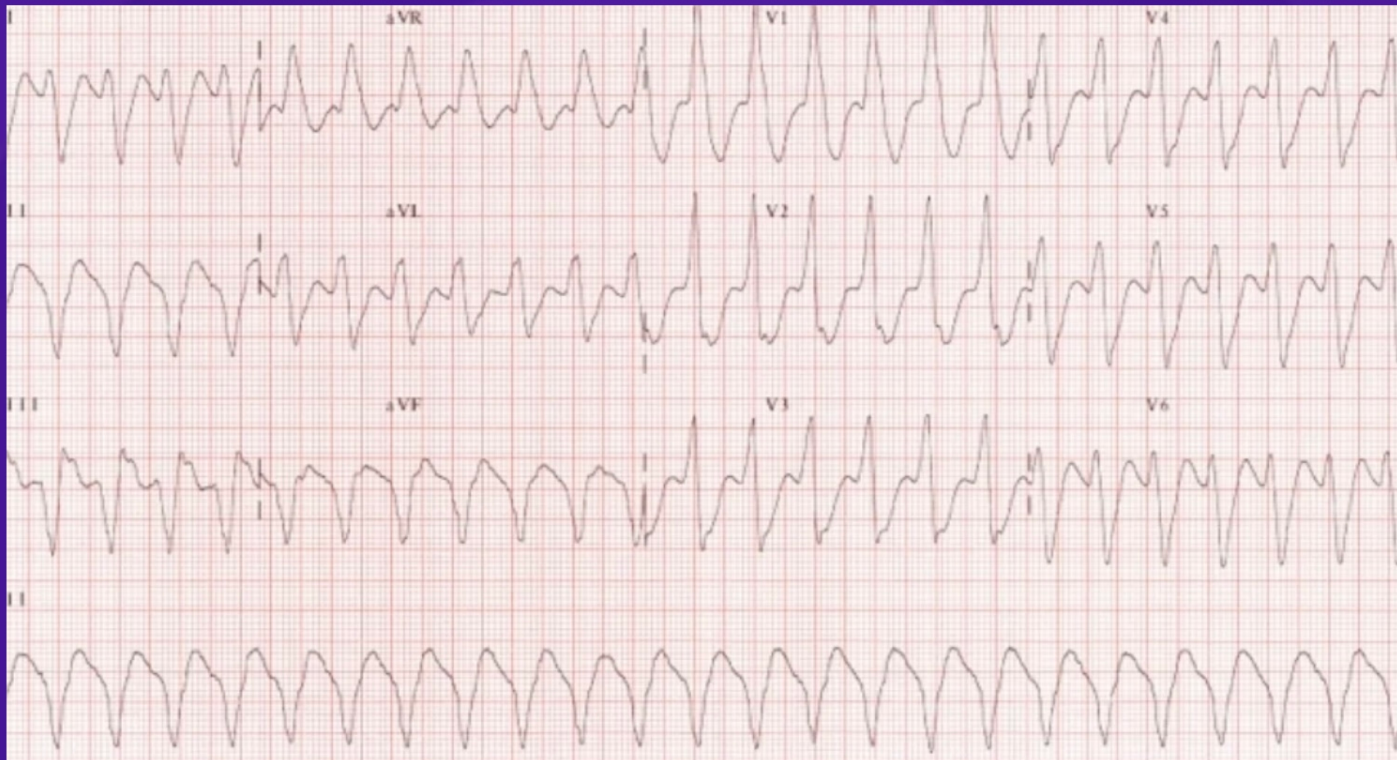


Asthmatic patient with active wheeze presented to ED with palpitations. Next step?

**Adenosine****Metoprolol****Aspirin****Propranolol**



24



Active chest pain with BP 70/40 . The most appropriate action is ?



Synchronised cardioversion



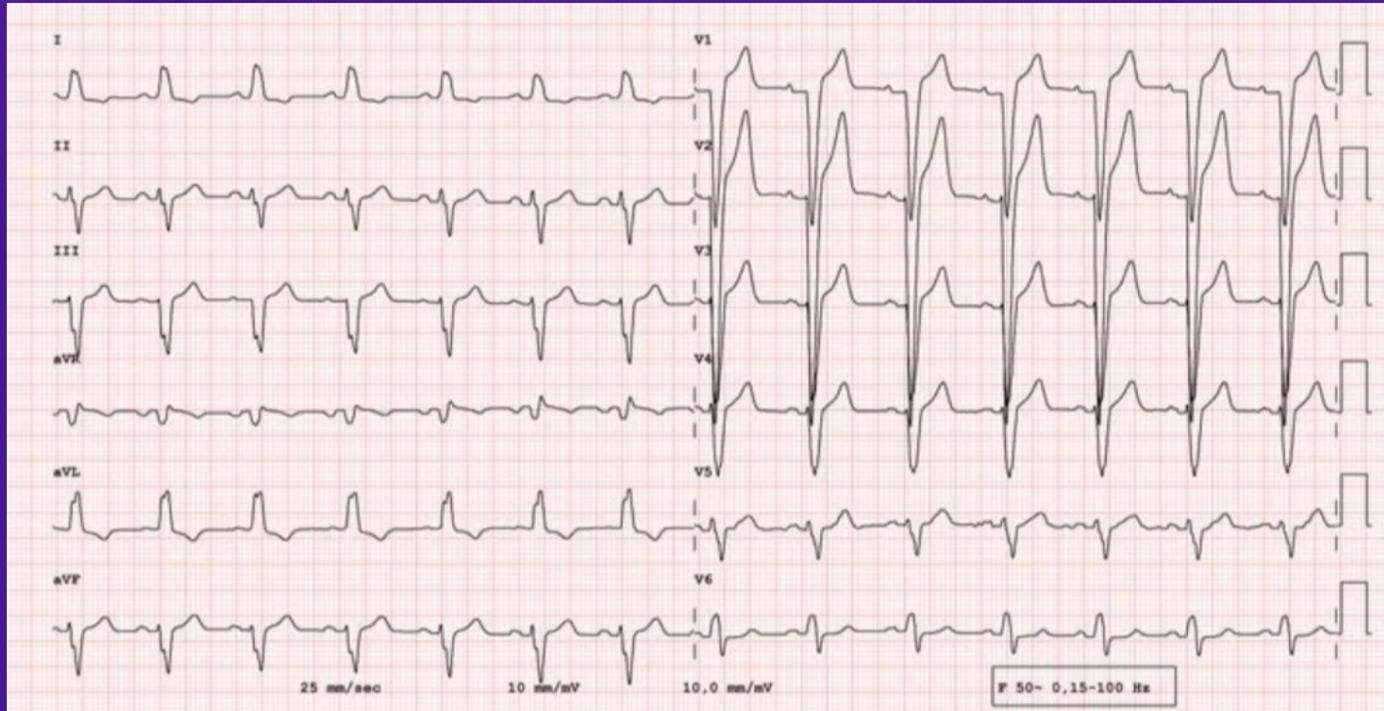
Procainamide



Amiodarone



Unsynchronised cardioversion



This ECG is showing



Right Bundle Branch Block



Wolf Parkinson White syndrome



Left Bundle Branch Block



Anteroseptal wall STEMI