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mayo clinic overview sudden cardiac arrest sca is the sudden loss of all heart activity due to an irregular heart rhythm breathing stops the person becomes unconscious without immediate treatment sudden cardiac arrest can lead to death sudden cardiac arrest death is an electrical malfunction of the heart that causes the heart to suddenly stop beating causes and risk factors include drug abuse abnormal heart rhythms heart disease smoking ventricular fibrillation high cholesterol or previous heart attack not inclusive adjective heart stop ping 'hårt ,stå piŋ synonyms of heart stopping extremely shocking or exciting a heart stopping adventure heart stopping views heart stoppingly adverb a heart stoppingly suspenseful film a heart stoppingly beautiful view three common conduction disorders are bundle branch block normally electrical impulses travel down the right and left bundle branches of the ventricles at the same speed this allows both ventricles to contract at the same time heart ablation also called cardiac ablation describes a variety of procedures that treat irregular or abnormal heart rhythms arrhythmias ablation describes any technique used to target and eliminate abnormal electrical signals from your heart if you have cardiac arrest because the heart is very slow or is stopped shocking it will not help an automated external defibrillator aed is a portable electronic device that works to restore the heart s normal electrical activity and get the heart beating again aeds are found in emergency vehicles such as ambulances and police cars sometimes ventricular tachycardia can cause the heart to stop sudden cardiac arrest treatment for ventricular tachycardia may include medication a shock to the heart cardioversion catheter procedures or surgery to slow the fast heart rate and reset the heart rhythm symptoms ventricular dyssynchrony is associated with a patient experiencing heart failure there are no physical symptoms that patients with ventricular dyssynchrony experience however they may experience symptoms of heart failure as the two are closely linked symptoms of heart failure may include heart attack and sudden cardiac arrest differences people often use these terms interchangeably but they 39 re not the same a heart attack is when blood flow to the heart is blocked sudden cardiac arrest is when the heart malfunctions and suddenly stops beating a heart attack is a circulation problem and sudden cardiac arrest is an the heart skipping a beat can be the result of several factors including 1 lifestyle triggers strenuous exercise dehydration not getting enough sleep or drinking too much caffeine or a heart stopping condition that causes about half of all cardiovascular related deaths seems to happen in an instant with no symptoms but several recent studies show that sometimes people who experience sudden cardiac arrest have warning signs hours and even weeks ahead of time despite the name it does not refer to the heart stopping both conditions are fairly prominent with research suggesting that roughly 805 000 americans have a heart attack every year if you encounter a person whose heart has stopped or isn 39 t breathing you should do the same thing call 911 and push on the chest respiratory arrest leads to cardiac arrest these two conditions are absolutely linked respiratory arrest will always lead to cardiac arrest if nothing is done to treat it cardiac ablation is a procedure that scars tissue in your heart to block irregular electrical signals it is used to treat heart rhythm problems arrhythmias long flexible tubes catheters are threaded through blood vessels to the heart sensors on the tips of the catheters transmit heat or cold energy to destroy ablate the tissue chaotic heart signaling causes a rapid uncoordinated heart rate the condition may be temporary but some a fib episodes may not stop unless treated a fib is associated with serious complications such as stroke atrial flutter atrial flutter is similar to a fib but heartbeats are more organized atrial flutter is also linked to stroke when the heart stops

pumping blood it is called cardiac arrest if immediate action isn't taken to resuscitate the heart the person will die around 300 000 to 400 000 people experience cardiac arrest every year it is possible to survive cardiac arrest without lasting damage only if treatment is quickly delivered tests to diagnose heart arrhythmias may include electrocardiogram ecg or ekg during an ecg sensors electrodes that can detect the

electrical activity of the heart are attached to the chest and sometimes to the arms or legs an ecg measures the timing and duration of each electrical phase in the heartbeat holter monitor when the heart stops it is referred to as sudden cardiac arrest sca most cases will lead to death within minutes if there is no medical care what happens when the heart stops to understand what happens when the heart stops it is first important to understand the function of the heart after all when the heart stops its function ceases