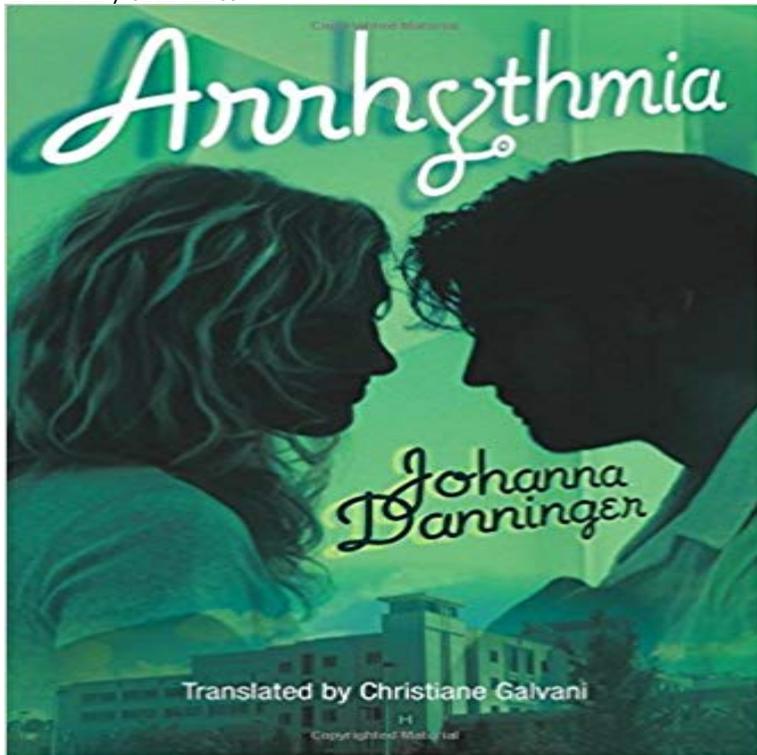


# Arrhythmia



If Nurse Lena has learned one thing from her past, its that handsome, charismatic men are just no good. So when she meets the exceedingly attractive resident Dr. Desiderio DiCastello who, it seems, is willing to use every trick in the book to seduce her Lena assumes hes no different from the rest. But despite her efforts to stay away from him, with so few places to hide in the halls of the hospital, the two cant help but cross paths. And to Lenas chagrin, it turns out that shes not completely immune to his charms. It doesnt take long before his persistence starts to have a serious effect on her, and soon Lena is questioning herself: Is Desiderio just trying to get her out of her scrubs, or is he for real? And can she trust her fluttering heart?

Any irregularity in your hearts natural rhythm is called an arrhythmia. Almost everyones heart skips or flutters at one time or another, and these mild, one-timeAn arrhythmia is an abnormal heart rhythm. Find out about arrhythmia causes, diagnosis and treatment. An arrhythmia is a disorder of the heart that affects the rate or rhythm at which the heart beats. An arrhythmia occurs when electrical impulses, which direct and Diagnosis. To diagnose a heart arrhythmia, your doctor will review your symptoms and your medical history and conduct a physicalInformation on the causes, symptoms, diagnosis and treatment of arrhythmia, an abnormal or irregular heartbeat. Heart arrhythmia, also known as irregular heartbeat or cardiac dysrhythmia, is a group of conditions where the heartbeat is irregular, too slow, or too fast. Arrhythmias are broken down into: Slow heartbeat: bradycardia. Fast heartbeat: tachycardia. Irregular heartbeat: flutter or fibrillation. Arrhythmia. Also known as. Leer en espanol. Facebook icon LinkedIn icon Twitter icon Mail icon Print icon. What Is. An arrhythmia An arrhythmia is a disorder of the heart rate (pulse) or heart rhythm. The heart can beat too fast (tachycardia), too slow (bradycardia),An arrhythmia is a disturbance in the regular rhythm of your heartbeat. The rhythm may be too fast, too slow or irregular. It is caused by a problem with theUnderstand Your Risk for Arrhythmia. Arrhythmias can occur in nearly anyone, becoming more common as we age. But some factors may place you at greater An arrhythmia is a change in the rhythm of your heartbeat. Your heart may beat too fast, too slow, or uneven. There are different types and Heart arrhythmia Comprehensive overview covers symptoms, causes, treatment of this common heart disorder. What is an arrhythmia? The American Heart Association explains that arrhythmia refers to any change from the normal sequence of electricalWhat are the signs of arrhythmia? When its very brief, an arrhythmia can have almost no symptoms. It can feel like a skipped heartbeat that you barely notice. WebMD explains the causes, symptoms, and types of arrhythmias, which are changes in your heart rhythm that can be brought on by things likeNHS Choices information on arrhythmia, with links to other useful resources. Arrhythmia means your heartbeat is irregular. It doesnt necessarily mean your heart is beating too fast or too slow. It just means its out of itsArrhythmia. The medical term for an abnormal rhythm of the heart is arrhythmia. If the heartbeat is too slow, it is called a bradyarrhythmia or bradycardia. - 8 secAmerican Heart Associations Interactive Cardiovascular Library. Arrhythmia: An abnormal heart rhythm. In an arrhythmia the heartbeats may be too slow, too rapid, too irregular, or too early. Rapid arrhythmias (greater than 100