Who does the problem affect?	Cardiotherapists, Patients
What are the boundaries of the problem?	Hospitals
What is the issue?	Arrhythmia is a representative type of CVD that refers to any irregular change from the normal heart rhythms which could lead to cardiovascular disorders. Our solution could give Faster and more accurate detection. If the problem is fixed, it could detect at early stages of Arrhythmia If not solved, risk factor is high for patients
When does the issue occur?	When Patient has Chest pain or abnormal heartbeat
Where is the issue occurring?	In Patient's heart
Why is it important that we fix the problem?	The early detection of Arrhythmia gives better understanding of disease causes, initiates therapeutic interventions and enables developing appropriate treatments. Our solution is Faster and more accurate.