

DEVICE FOR DETERMINING ATRIAL FIBRILLATION RISK AND METHOD THEREOF

ABSTRACT

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A device for determining atrial fibrillation risk, a method of determining atrial fibrillation risk, and a non-transitory computer readable storage medium, having stored thereon computer code for instructing a processing unit to execute a method of determining atrial fibrillation risk. The device comprises a hemodynamic sensor for obtaining a
10 hemodynamic signal, an electrocardiogram (ECG) sensor for obtaining an electrocardiographic signal (ECG signal), and a processor configured for determining atrial fibrillation risk based on the ECG signal and hemodynamic signal.

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FIG. 15