Public Search

Malaysia Medical Device Register (MMDR)

DEVICE DETAILS

NAME OF DEVICE	PULSE WAVE A-FIB PROMPT APP
ESTABLISHMENT NAME	HUAWEI TECHNOLOGIES (MALAYSIA) SDN BHD
ROLE OF ESTABLISHMENT	AUTHORIZED REPRESENTATIVE
REGISTRATION NO	GB7138225-216992
BRAND NAME	HUAWEI
MEDICAL DEVICE CATEGORY	MD 0100 - GENERAL NON-ACTIVE, NON-IMPLANTABLE MEDICAL DEVICES
DEVICE GROUPING TYPE	SINGLE
DEVICE DESCRIPTION	The Pulse Wave A-fib Prompt App is an independent app that works with Huawei wearable devices. It analyzes pulse data to identify irregular heart rhythms and notifies users of suspected atrial fibrillation (A-fib). Users can actively collect data or enable automatic data collection in the background. When users choose to enable automatic data collection in the background, the app does not send a notification every time it detects suspected A-fib, so no notification does not mean that there is no irregularity. This data is only collected when the user is still. The app can be used to supplement the decision for A-fib screening. The app is not intended to diagnosis of atrial fibrillation. The app should not be used by anyone under the age of 18.
DEVICE INTENDED PURPOSE	The Pulse Wave A-fib Prompt App is an independent app that works with Huawei wearable devices. It analyzes pulse data to identify irregular heart rhythms and notifies users of suspected atrial fibrillation (A-fib). Users can actively collect data or enable automatic data collection in the background. When users choose to enable automatic data collection in the background, the app does not send a notification every time it detects suspected A-fib, so no notification does not mean that there is no irregularity. This data is only collected when the user is still. The app can be used to supplement the decision for A-fib screening. The app is not intended to diagnosis of atrial fibrillation. The app should not be used by anyone under the age of 18.
VALIDITY DATE OF REGISTRATION	19/11/2025 - 18/11/2030

LIST OF DEVICE

NO	NAME OF DEVICE	IDENTIFIER
No results found.		