Internet-based device-assisted remote monitoring of cardiovascular implantable electronic devices
Medical Advisory Secretariat

Record Status
This is a bibliographic record of an ongoing health technology assessment being undertaken by a member of INAHTA. Links to the published report and any other relevant documentation will be added when available.

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Authors' objectives
The objective of this MAS report was to conduct a systematic review of the available published evidence on the safety, effectiveness and cost–effectiveness of internet-based device–assisted remote monitoring systems (RMS) for cardiac implanted electronic devices (CIEDS) such as pacemakers (PM), implantable cardioverter-defibrillators (ICD) and cardiac resynchronization (CRT) devices. The MAS evidence–based review was performed to support public financing decisions.

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