

RM2.ai — the Bahamas' Public Hospitals Authority Pilots AI-Powered Remote Monitoring for Seniors

AI in the Public Sector · Good practice · Bahamas

Quality score: 27/100

Evidence strength: Descriptive / self-reported

Summary

The Bahamas' Public Hospitals Authority gave 100 elderly patients AI-linked smartwatches in an 8-week pilot that tracks vitals, sends medication reminders, alerts family in emergencies and helps locate seniors who wander — with no outcome data published yet.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	0/3
Transparency, fairness & accountability	2/3
Transferability / demonstrated replication	0/3
Scalability beyond pilot	1/3
Governance, capability & sustainability	1/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-17

[Public Hospitals Authority \(Bahamas\), with Remember2, Inc. and Bahamas Telecommunications Company](#) — accessed 2026-08-17

[Bahamas government press release](#) — accessed 2026-08-17

[The Tribune \(Bahamas\)](#) — accessed 2026-08-17

[The Nassau Guardian](#) — accessed 2026-08-17

Cite this — Evidoria. *RM2.ai — the Bahamas' Public Hospitals Authority Pilots AI-Powered Remote Monitoring for Seniors*. Persistent ID: 3701f90d-2df0-41c2-ba0d-cfbd88bfe1d3.