# Standardize your technology and keep up with innovation

The problem: Disconnected and underutilized patient monitoring systems

- Keeping up with constant change in technology with clinical adoption.
- Increased security risk with outdated systems.
- Technical confidence in supporting and maintaining system integration.
- Disconnect between technical capabilities and clinical user requirements.
- Unplanned and unpredictable expenditure requests may require tradeoffs and reprioritization.
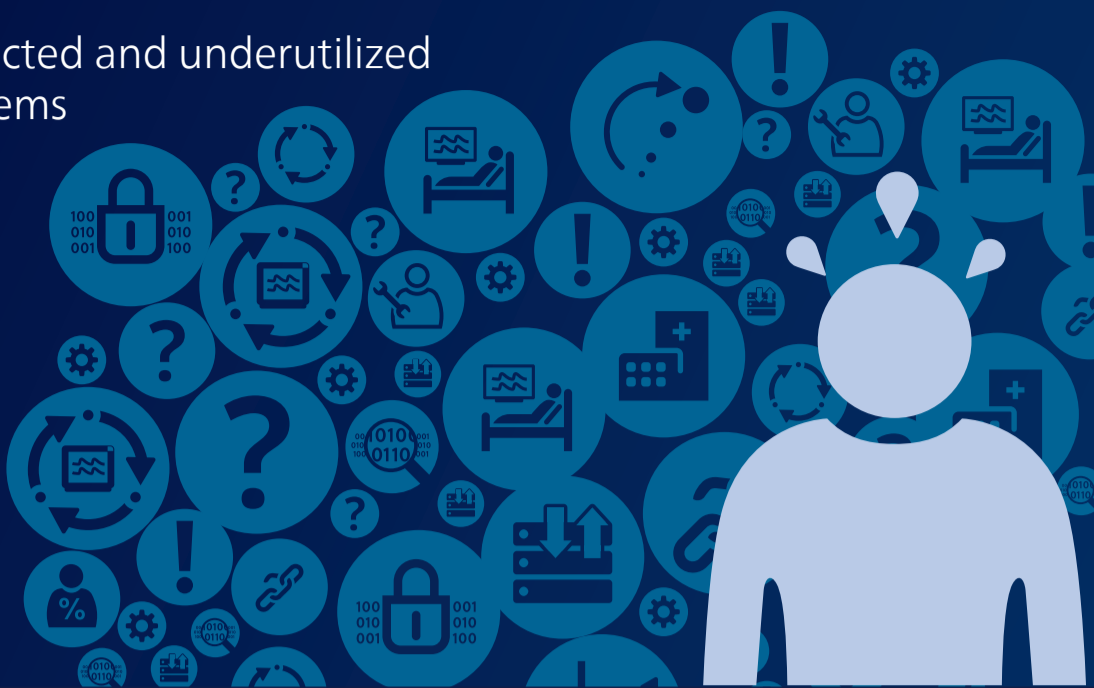
The solution:
Enterprise Monitoring as a Service (EMaaS)

Provides technology standardization using repeatable processes while driving digitization.

Relieves the burden of technology management with a flexible level of system support and security.

Facilitates rapid adoption of modern clinical monitoring technologies.

Helps **reduce** data flow disruptions with uptime commitments and security patching to avoid preventable breaches.

Informs operational efficiency efforts with data-driven performance analytics.

Provides **flexibility** and greater system adaptability to meet changing needs and priorities.

The shared risk model enables hospitals to access up-to-date monitoring capabilities that are aligned to your performance and growth goals – without the traditional burden of equipment management.

1. Baseline assessment to align the solution to your needs.
2. Standardization to establish hospital-wide adoption and consistency.
3. Ongoing optimization to support achieving your goals.

Proven results*

13,331 in potential hours saved annually through improvements from workflow changes and automation.

8-hours daily time savings related to automated measurement and export (wavestrip).

5 minutes to 3.9 seconds decrease in time spent on low-value tedious tasks during patient transport.

90% staff satisfaction improvement with Patient Monitoring System.

Technology decision makers, to learn more about Enterprise Monitoring as a Service (EMaaS), visit **www.philips.com/emaas** or contact your Philips representative.

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