

Remove technology barriers that impact patient care and staff satisfaction

The problem: Inefficient workflows due to disparate systems

- Clinical staff burdened with increased administrative tasks instead of caring for patients.
- Staff is overcompensating for lack of consistent workflows, resulting in variable clinical quality.
- Inability to measure adherence to standards of care.
- Poor adoption of new technology diminishes value of investment and decreases staff satisfaction.



The solution:

Enterprise Monitoring as a Service (EMaaS)

Provides dynamic expert support and flexible clinical capabilities to meet changing demands.

Helps empower clinical staff through ongoing optimization activities while increasing organizational maturity and workflow standardization.

Reduces burden on staff, for better use of time and resources through added support.

Provides continuous education tailored for nurses at all levels to facilitate better adoption of clinical technologies, staff satisfaction and retention.

Delivers valuable clinical insights through automated and interoperable workflows allowing a better focus on patients.



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*



5 minutes saved per patient for vitals charting in a 24-hour period.

8-hours daily time saving related to automated measurements and export (wavestrip).

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

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

90% staff satisfaction improvement with Patient Monitoring System.

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



* Results from baseline and post time and motion studies conducted by Philips and customer internal teams in the high-acuity units (ED, TICU, CCU) of one Florida hospital as well as other acuity level units. Other results from surveys conducted pre- and post-Philips installation of patient monitoring system at one Florida hospital. Results are from one Florida hospital, actual results for other health systems may vary.