l•l° Hillrom_™

BRIDGE THE GAP BETWEEN TECHNOLOGY AND CARE.

Hospitals are cluttered with disconnected systems and proliferating data that complicate clinical workflows and slow care delivery.

BUT THERE IS A SOLUTION.

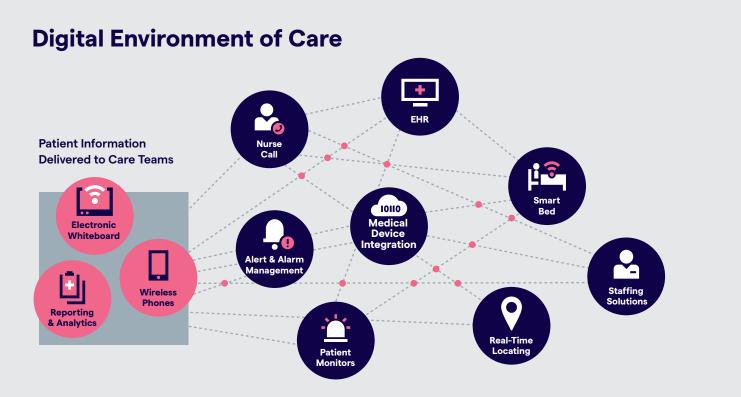
Our complete clinical communications platform provides the vital connections that care teams need most to deliver more effective, more human care. Use technology to remove the clutter and deliver actionable patient information, when it matters most, and empower caregivers to keep patients safe, accelerate recoveries and improve the patient experience.



Purposeful Connectivity. Actionable Data.

The technologies you depend on must work together to allow care teams to improve efficiency and move care delivery beyond quick response to anticipating patient needs. Make connectivity purposeful by establishing integrations between patient monitoring and medical devices, clinical communications solutions, and hospital systems to create bi-directional data flow and enable

surveillance tools that deliver real-time insights to the care team, when they need them, wherever they are. Linking solutions and the data they produce also means you maximize your technology investment through new and improved clinical workflows while achieving fast and informed patient care.



Direct integrations

Bi-directional connections



Standard. Open. Secure.

When solutions are united across your healthcare enterprise, you create a digital environment of care that supports clinical teams and their patients. Making those connections is simple with a vendor-agnostic clinical communications platform from Hillrom that puts actionable patient data in the caregiver's hand.

Hillrom[™] solutions communicate using IHE certified, industry standard protocols to promote interoperability and to simplify the flow of patient information and alerting.

Open APIs support you in maximizing the clinical value of

Hillrom experience in your corner.¹

COMBINED YEARS INTEGRATING SOLUTIONS IN ACUTE CARE

DRIVERS BUILT TO CONNECT THE DIGITAL ENVIRONMENT OF CARE

SOLUTIONS WITH DEPARTMENT **OF DEFENSE CYBERSECURITY** CERTIFICATION

technology investments and help to extend the capabilities of clinical support systems across the enterprise today and into the future.

Increased data flow demands tighter security to protect patient information. That is why we make sure our solutions comply with some of the most stringent cybersecurity standards. We encrypt data in transit, and at rest, giving you assurance that HIPAA requirements are met and that your systems are protected, leaving you to focus on protecting your patients.



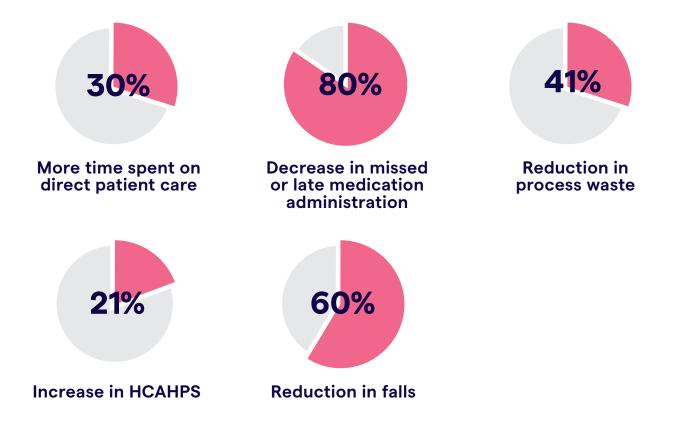
550+ **ACUTE CARE FACILITIES** CONNECTED



SYSTEMS ANNUALLY

¹Hillrom Data on File

When systems work together, caregivers and patients benefit.²



¹Data on file with Hillrom. ²Hillrom Customer (Central). NurseCall Interview. 2016. On file with Hillrom. Hillrom Customer (SM). Case Study. January 2019. On file. Hillrom Customer (SJ). Outcomes Presentation. November 2016. On file. Hill-Rom Customer (HC). NaviCare[®] Patient Safety Customer Interview. August 2017. Data on file. Hill-Rom Customer (OVU). Oncology Falls Study. 2015 -2016. Data on file. Hillrom Customer (AH). Customer Presentation. November 2016. On File. Hillrom Customer (SMH). Customer Interview March 2014. On File. Hillrom Customer (CA). Customer Presentation February 2020. On File.

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For more information, please contact your local distributor or Hillrom sales representative at 1-800-445-3720.

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