

A VITAL LIFELINE BETWEEN PATIENTS AND CAREGIVERS

Voalte® Nurse Call



For busy caregivers, responding to a barrage of incoming needs can be a challenge — and addressing them proactively can feel impossible.









Hopkinson S et al. Interruptions during nurses' work: A state of the science review. Res Nurs Health. 2013;36:38–53.

 Higgins L, et al. Hospital Nurses' Work Activity in a Technology-Rich Environment: A Triangulated Quality Improvement Assessment, Journal of Nursing Care Quality. 2017; 32(3): 208–217.

CMS.gov. CMS Hospital Value-Based Purchasing Program Results for Fiscal Year 2020. October 29, 2019. Accessed October 21, 2020. https://www.cms.gov/power

Your patients depend on their care teams to understand their needs and act on them quickly.



In a Hospital, Connection Isn't Just Important

IT'S VITAL

Voalte® Nurse Call provides a vital lifeline connecting caregivers to their patients — and empowering them to meet patient needs with efficient workflows.



Our Customers Have Seen Results



in average HCAHPS scores

A collection of Hillrom Voalte Nurse Call customers saw strong gains in patient satisfaction scores¹



in falls

A 200+ bed facility with Voalte® Nurse Call and Status Board²



DECREASEin average
distance traveled

A 500+ bed facility with Voalte® Nurse Call, Voalte® Mobile, and Staff Locating³



in average time spent at the bedside

250+ bed facility with Voalte Nurse® Call and Staff Locating⁴



DECREASE in response times



A 300+ bed facility with Voalte® Nurse Call and Staff Locating⁵

Improve patient safety.

Enhance the patient experience.

Improve caregiver safety and satisfaction.

- 1. Hillrom Customers, 2014-2017 Data on file
- . Hillrom Customer (OVU). Oncology Falls Study. 2015-2016. Data on file
- 3. Hillrom Customer (SIMO) SIMO ICS Outcomes Review 2014. Data on f
- . Hillrom Customer (CR). Nurse Call interview. 2016. Data on file.
- Hillrom Customer (GC). Nurse Call Data Report. August 2015. Data on file



Stay Focused on Patient Safety

Automate the care environment and drive awareness of patient risk status.

- Automate rounding reminders to proactively address patient needs
- Activate safety protocol monitoring and alert caregivers to an unsafe state
- View patient risk status and safety state in real time



Prioritize Patient Satisfaction

Improve your patients' experience by giving caregivers detailed information to meet needs quickly — and even proactively.

- Send patient calls directly to the appropriate caregivers so they can respond faster
- Include more detail in patient requests so they get what they need the first time
- Automate reminders to meet patients' needs before they ask



Drive Caregiver Safety and Satisfaction

Give your caregivers more time at the bedside by removing steps from workflows and lightening their mental load.

- Access one-touch staff duress alerting
- Automate call completion upon presence
- Automate reminders
- Enable direct communication between staff
- Locate teams in real-time



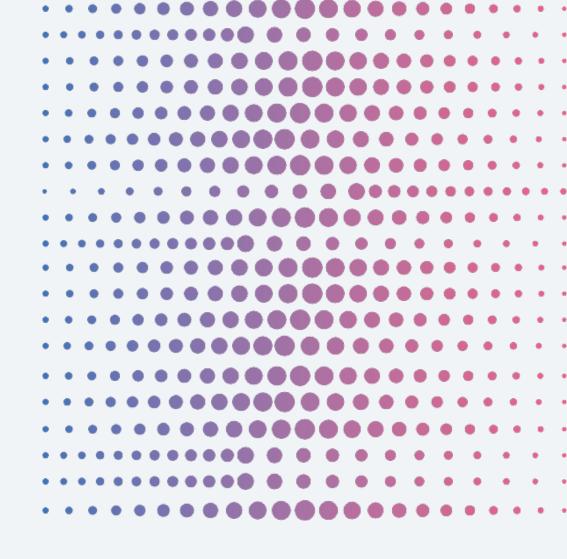
Ease Administration and Interoperability

Provide simple architecture and connect to existing systems with software-based nurse call.

- Customize the system configuration to meet specific requirements
- Design the network to fit your infrastructure and maintain system reliability
- Integrate using industry-standard protocols with maximum security
- Scale to fit your needs today and in the future



IMPROVE PATIENT SAFETY BY REDUCING PATIENT FALLS



Patient Falls

HOSPITAL FALLS EACH YEAR

up to 1 Million

WITH \$13,316 AVERAGE COST PER FALL. 2

100-BED FACILITY WITH 179 FALLS PER YEAR

\$1.3 Million

IN INCREASED COST.

. Ganz, DA, et al. Agency for Healthcare Research and Quality; January 2013.

Wang CA, et all. The Joint Commission Journal on Qualit and Patient Safety. 2011;37(2):81-87.

Preventing Falls TST©. Joint Commission Center for Transforming Healthcare.

http://www.centersfortransforminghealthcare.org/assets/4/6/Falls_TST_PPT_Slides.pdf. Accessed February 22, 2016.



Our Customers Have Seen Results in Patient Safety

UNIT-LEVEL DASHBOARD

Monitor bed state for fall risk patients.

67%

89%

Reduction in Average Rate of Falls

Reduction of Falls with Injury

A 200+ bed facility in West Virginia used Voalte® Nurse Call with status board¹

VOALTE® PATIENT SAFETY

Automate bed exit alert management and monitor bed state protocol.

62%

Reduction in Average Rate of Falls

An 80+ bed facility with Voalte® Nurse Call with Voalte® Patient Safety²



^{1.} Hillrom Customer (OVU). Oncology Falls Study. 2015 -2016. Data on file.

^{2.} Hillrom Customer (HC). NaviCare® Patient Safety Customer Interview. August 2017. Email results on file

Patient Safety



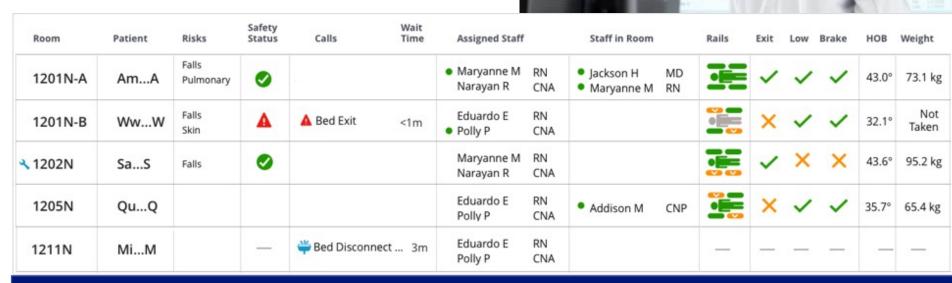
Enable virtual rounding and identify risk status and bed state with a comprehensive, real-time view.

Enhance rounding and reduce caregiver burden with reminders before rounds are due.

Automatically arm the bed exit alert for fall risk patients and notify caregivers when the bed enters an unsafe state. Support improvement of workflows with detailed reports that include nurse call, bed and staff locating data.



Real-Time, Unit-Level Dashboard



Shifting Disk . need

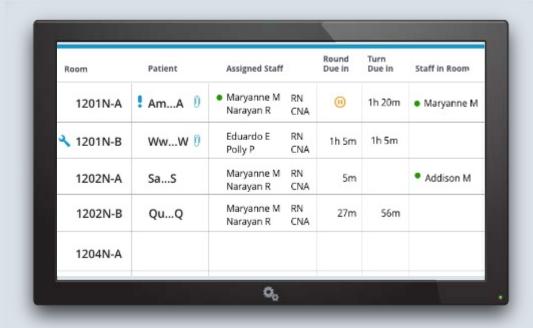
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APR96402 rev 4 25-JUN-2021 ENG – US © 2021 Hill-Rom Services, Inc. ALL RIGHTS RESERVED.

Conduct virtual rounding to save steps and accelerate response to fall risk patients who are in an unsafe state.



Automated Reminders



Support rounding activity with automated, recurring reminders.



Increase communication between patients and caregivers and create a quieter patient environment.

Ensure Patients are in a Safe State, Always with Voalte® Patient Safety Solution

- Activate bed exit alert based on patient fall risk status from the EMR and patient presence in bed
- Alert caregivers when bed enters an unsafe state based on assigned protocols
- Cancel and suppress bed exit alerts based on caregiver presence in the room*
- Automatically reset bed exit alert when the caregiver leaves the room*

*Real-Time Staff Locating is used



Voalte® Patient Safety Solution



FALL RISK ASSIGNED

Caregiver assigns a fall risk in the EMR.

FALLS RISK SENT TO VPS SOLUTION

Integration with the EMR automatically sends the fall risk assignment to Voalte® Patient Safety.

BED EXIT ARMED AUTOMATICALLY

Patient is placed in bed and bed exit alert is automatically armed.

PATIENT ATTEMPTS TO EXIT BED

Patient attempts to exit the bed and the bed exit alert activates.

ALERT SENT TO CARE TEAM

Bed exit alert sent to care team mobile devices.

CARE TEAM RESPONDS TO PATIENT

Caregiver responds to patient room; real-time staff locating suppresses bed exit alert.*

PATIENT SAFE

Caregiver leaves room and Voalte® Patient Safety automatically rearms the bed exit alert.*

*Real-Time Staff Locating is used.



Enterprise Reporting

BED STATE REPORTS

FALL RISK SCORECARD

Identify ongoing staff training needs and fall protocol modifications through an hourly view of compliance that highlights problematic times of day by room.

BED EXIT HISTORY

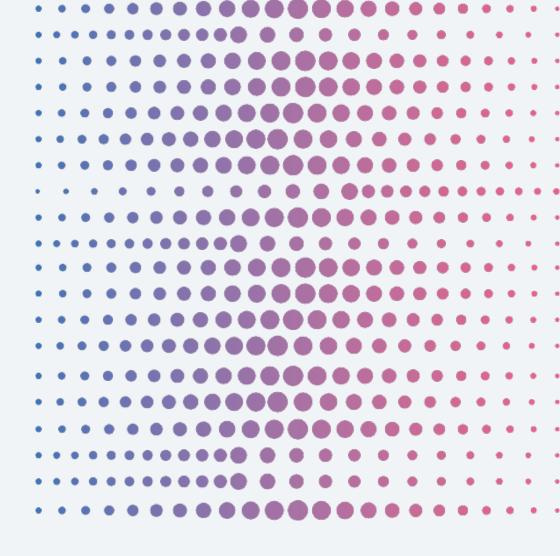
Enable proactive care through a room-level, hourly review of bed exit alert activity during a patient's stay.

BED STATE HISTORY

Understand bed state changes over time to support post-fall huddles.



IMPROVE THE PATIENT EXPERIENCE



Increase Reimbursements

CMS REIMBURSEMENTS

~\$475,000

TIED TO HCAHPS RESULTS.'

 CMS.gov. CMS Hospital Value-Based Purchasing Program Results for Fiscal Year 2020. October 29, 2019. Accessed October 21, 2020. https://www.cms.gov/newsroom/fact-sheets/cms.hospitalyalue-based-purchasing-program-ses-ults-fiscal-year 2020.



Patients who reported that their nurses "Always" communicated well.

How often did you get help in getting to the bathroom or in using a bedpan as soon as you wanted?

Patients who gave their hospital a rating of 9 or 10 (0 lowest to 10 highest).

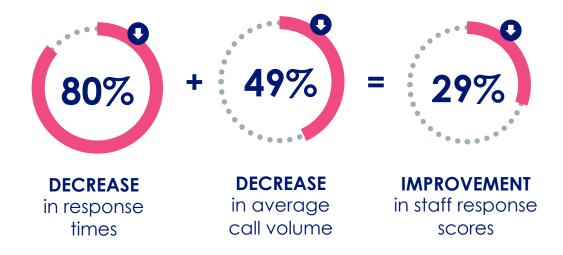
Patients who reported that they "Always" received help as soon as they wanted.

Patients who reported that the area around their room was "Always" quiet at night. Patients who reported
YES, they would
recommend the hospital
to family and friends.

H.

Hillrom...

Our Customers Have Seen Results in Patient Satisfaction



A 300+ bed facility with Voalte Nurse Call and Staff Locating.¹

- 1. Hillrom Customer (GC). Nurse Call Data Report. August 2015. Data on file.
- 2. Hillrom Customer (SMH). SMH Patient Call Report. 2018. Data on file.
- 6. Hillrom Customer (SMH). HCAHPS Reports. 2016-2018. Data on file.



III Hillrom_™

Patient Experience



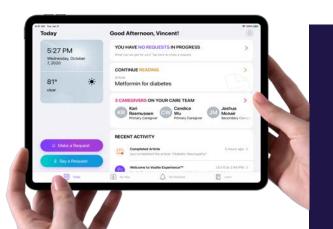
Reduce steps and accelerate response times by triaging calls and converting basic requests to detailed needs.

Enable virtual rounding and identify risk status and bed state in a comprehensive, real-time view.

Enhance rounding and reduce caregiver burden with reminders before rounds are due.

Communicate directly with patients and care teams to address patient needs.

Support improvement of workflows with detailed reports that include nurse call, bed and staff locating data.



Voalte Experience [™] App

Empower your patients to participate in their care with our patient engagement solution that lives at the patient's bedside.

Patient Needs

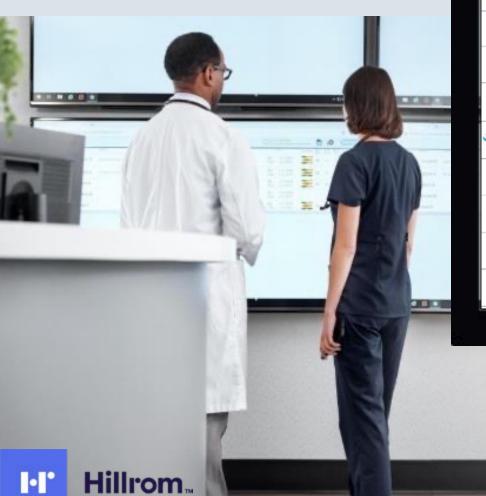




Make staffing decisions and optimize clinical workflow through increased transparency into patient needs and overall call volume.

Accelerate response and allow for cluster care with specific needs sent directly to staff on a mobile device, based on role.

Real-Time, Unit-Level Dashboard



Room	Patient	Notes	Risks	Calls	Wait Time	Assigned Staff		Ext	Round Due in	Turn Due in
1201N-A	! AmA Û	Hard of hearing, Latex allergy	Falls Pulmonary Skin	Normal Call	3m	Maryanne M Narayan R	RN CNA	x 919-555-1234 x 55-5599	(1)	1h 20m
1201N-B	WwW 🗓	Contact precaution, Drop	Falls Skin			Eduardo E Polly P	RN CNA	x 919-555-1234 x 919-555-5599	1h 5m	1h 5m
1202N-A	SaS		Falls	Ice Chips	4m	Maryanne M Narayan R	RN CNA	x 919-555-1234 x 919-555-5599	5m	
1202N-B	QuQ		Falls Skin	Normal Call	12m	Maryanne M Narayan R	RN CNA	x 919-555-1234 x 919-555-5599	27m	56m
1204N-A										
[→] 1204N-B	AmA Ü	C diff, TB	Falls	▲ Bed Exit	<1m	Eduardo E Polly P	RN CNA	x 919-555-1234 x 919-555-5599	overdue 6m	
1205N	QuQ		Falls Skin			Maryanne M Narayan R	RN CNA	x 919-555-1234 x 919-555-5599	7m	56m
1206N	JoJ		Falls	Pain Call	6m	Eduardo E Polly P	RN CNA	x 919-555-1234 x 919-555-5599	14m	
1207N-A	MiM			Staff Call	1m	Maryanne M Narayan R	RN CNA	x 919-555-1234 x 919-555-5599	16m	
1209N	PoP					Maryanne M Narayan R	RN CNA	x 919-555-1234 x 919-555-5599	20m	

Conduct virtual rounding to save steps and accelerate response times using a unit-wide dashboard displaying patient call activity and active care team reminders.

Automated Reminders



Support rounding activity with automated, recurring reminders for increased communication between patients and caregivers and a quieter patient environment.



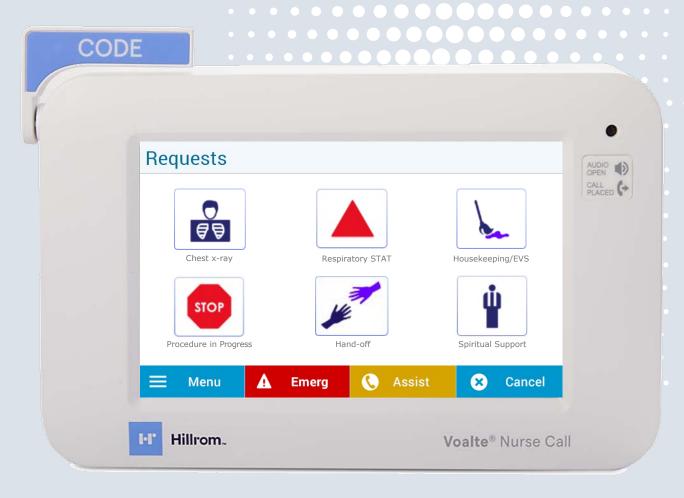
Monitor adherence to rounding protocols to support continuing education and continuous improvement initiatives.



Direct Communication

Indicate room-status with one-touch action request buttons on the in-room audio station.



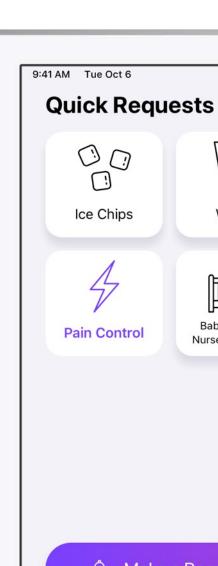


Enable direct communication between caregivers and patients, and among hospital staff to address patient needs and assure their needs are being met.

Elevate the Patient's Voice

Invite your patients to participate in their care by placing specific requests, opening communication with their care team and accessing information to give them a sense of control.

Voalte Experience™ App tightly integrates with Voalte® Nurse Call to route specific requests to the right care team members and provide current status to patients on any active request made.



In-Progress Requests Pain Control Gloria Carr, RN is on the way requested 10 minutes ago

submitted

00

Water

Baby To/From

Nursery/Bassinet

Completed Requests



Snack

√ completed by Tina Leeson, CNA or
requested on Oct 5 at 8:05 PM



Bathroom Specimen

√ completed by Jacob Washington, requested on Oct 5 at 2:41 PM

Clear Completed Requests



Make a Request



accep

Enterprise Reporting CALL STATE REPORTS

CALL ACTIVITY REPORTS

Understand the impact of clinical initiatives on call volumes and review call activity in detail.

CALL RESPONSE REPORTS

Review performance in relation to defined targets to baseline results, set goals for improvement, recognize progress, and adjust assignments as needed.

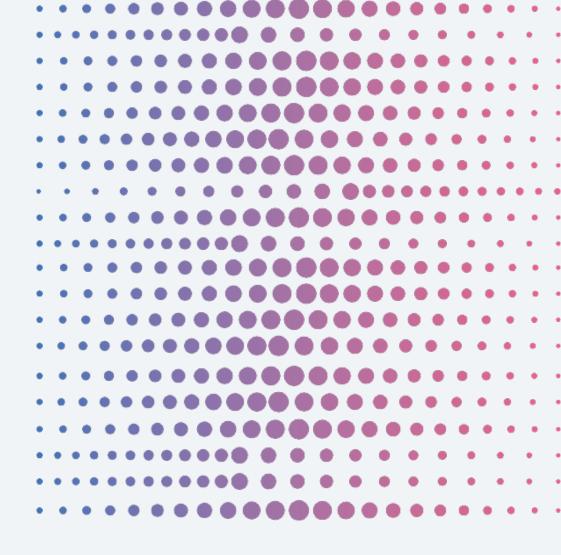
ROUNDING REPORTS

Monitor results for rounding compliance and adjust staffing and rounding protocols.

Average Bed/Chair/ Equipment Calls Benchmark	Average Calls Benchmark	Average Visits Benchmark	Average Visit Length Benchmark (Minutes)		Total Patient Calls Acuity Score			Total Unpredictable Calls	Total Unpredictable Calls Acuity Score		Total Patient Visits Acuity Score	Total Patient Visit Length in Minutes	Total Patient Visit Length Acuity Score	Total Acuity Score
4.38	3.87	68.26	100.4	120	14	35	6	10	16	2116	10	3111	14	60
Nursing Unit	MRN	Patient First and Last	Room	#Patient Calls	Patient Calls Acuity Score			#Unpredictable Calls	Unpredictable Calls Acuity Score	#Patient Visits	Patient Visits Acuity Score		Patient Visit Length Acuity Score	Overall Acuity Score
3rd FL MedSurg		MAR EY	322	4	1	5	2		0	29	0	114	1	4
	111445	JAM ER	323	7	1	13	2	5	4	73	1	204	1	9
	109871	JUD GH	324		0		0		0	29	0	65	0	0
	62727	LOR LL	325	6	1		0		0	70	1	62	0	2
	84073	DEA NT	326		0		0		0	23	0	49	0	0
	150443	NAN ER	327	6	1		0		0	26	0	56	0	1
	36399	HEL AM	328	7	1	10	2	1	4	57	0	104	1	8
	156730	MAE TT	329	4	1	3	0	2	4	48	0	92	0	5
	114432	RUT CK	330	3	0		0		0	60	0	131	1	1
	255858	MEL ON	331		0		0		0	24	0	87	0	0
	13148	ZEB ON	332	5	1		0		0	61	0	172	1	2
	147718	DON RE	333	3	0		0		0	43	0	64	0	0
	212576	ROB YE	335	2	0		0		0	44	0	86	0	0
	64787	DON TT	336	1	0		0		0	50	0	121	1	1
	243163	MAR SE	337	1	0		0		0	53	0	50	0	0
	158486	JUD IS	338	1	0	1	0		0	71	1	67	0	1
	166876	CUR ES	338		0		0		0	23	0	43	0	0
	186025	JOS DE	339		0		0		0	63	0	40	0	0
	99442	KAT RD	340	6	1		0		0	92	1	123	1	3
	235472	HEL ER	341	3	0		0		0	134	1	177	1	2
	65447	IVY ER	342	5	1		0		0	275	1	139	1	3
	188594	BRE MM	343	12	1		0		0	56	0	85	0	1
	77848	BAR GE	344	1	0		0		0	136	1	101	1	2
	54779	MAR NS	345	3	0	1	0	2	4	241	1	105	1	6
	228882	MIC AN	346	3	0		0		0	73	1	92	0	1
	139424	WIL AN	348	11	1		0		0	97	1	178	1	3
	53018	MAR ON	349	3	0		0		0	31	0	85	0	0
	56475	BAR ES	350	13	1	1	0		0	50	0	149	1	2
	205009	STA LE	351	4	1	1	0		0	50	0	175	1	2
	40890	LES CO	352	5	1		0		0	14	0	41	0	1
	215167	PAU EY	354	1	0		0		0	20	0	58	0	0



PROMOTE STAFF SAFETY AND SATISFACTION



Stay Safe and Get Back to the Bedside

NURSES REPORT

76%

INCIDENTS OF WORKPLACE VIOLENCE

ON AVERAGE, LESS THAN

60%

OF VIOLENT WORKPLACE INCIDENTS ARE REPORTED

NURSES SPEND LESS THAN

30%

OF THEIR TIME ON DIRECT PATIENT CARE



Speroni, et al. Incidence and Cost of Nurse Workplace Violence Perpetrated by Hospital Patients or Patient Visitors. Journal of Emergency Nursing, 2014;40(3):218-228.

American Nurses Association. Issue Brief: Reporting Incidents of Workplace Violence. 2019.

^{3.} Higgins L, et al. Hospital Nurses' Work Activity in a Technology-Rich Environment: A Triangulated Quality Improvement Assessment. Journal of Nursing Care Quality. 2017; 32(3): 208–217.

Our Customers Have Seen Results in Staff Safety and Satisfaction



DECREASE in average call volume

A 300+ bed facility with Nurse Call and Staff Locating¹



DECREASE in average distance traveled

A 500+ bed with Nurse Call. Voalte Mobile App, and Staff Locating⁴



INCREASE in average time spent at the bedside

250+ bed facility with Voalte Nurse Call and Staff Locating⁵

Joint Commission Recognition

best practices that reduce patient care interruptions⁶

Hospitals using real-time staff locating for workflow automation²

100,000+

Staff with access to duress calling³

- 1. Hillrom Customer (GC). Nurse Call Data Report. August 2015. Data on file
- . Hillrom Customer Purchasing Data. 2020. Data on file.
- Hillrom Customer Purchasing Data. 2018-2020. Data on file. Hillrom Customer (SJMO). SJMO_ICS Outcomes Review. 2016. Data on file.
- Hillrom Customer (CR). Nurse Call interview. 2016. Data on file

Staff Safety and Satisfaction



Reduce steps and accelerate response times by triaging calls and converting basic requests to detailed needs.

Enhance rounding and reduce caregiver burden with reminders before rounds are due.

See staff location in realtime, automate workflows based off caregiver location, and keep staff safe with duress calling. Make caregivers' jobs easier by allowing high-frequency requests to be placed with a single touch. Support improvement of workflows with detailed reports that include nurse call, bed and staff locating data.

Save caregivers time with connections to hospital systems that allow data to flow automatically.



Real-Time Staff Locating

Provide safety tools to staff with a one-touch duress calling on a caregiver-worn badge.

- Accelerate response to staff members by routing duress calls including caregiver location directly to security response teams
- Enable care team connections using a unit-level dashboard that displays staff location and assignments
- Find available care team members and connect directly using in-room audio stations



Patient Needs

- Reduce steps when completing a patient request by receiving detailed information upon the initial request
- Make staffing decisions to balance clinical need and caregiver burden

Call Summary by Call Type

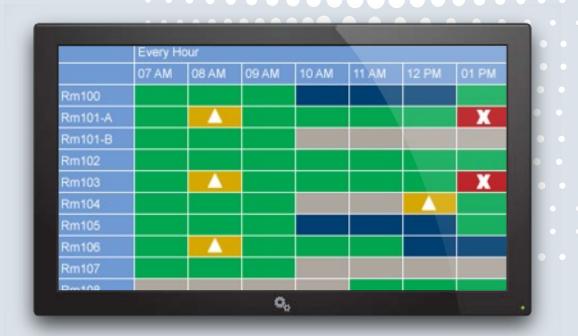
Call Type	Min Response Time	Median Response Time	Avg Response Time	Max Response Time	Total Calls	
					35	
Bathroom Request Call	00:01:26	00:01:26	00:01:26	00:01:26	10	
Blanket	00:00:00	00:00:02	00:00:12	00:03:36	9	
Bed Exit Call	00:00:01	00:00:08	00:00:10	00:01:16	2	
Equipment Help	00:00:03	00:00:16	00:01:42	00:30:20	5	
Ice Chips	00:00:01	00:00:02	00:00:29	00:01:24	3	
Juice	00:02:37	00:02:37	00:02:37	00:02:37	2	
RN Needed	00:00:02	00:00:03	00:00:04	00:00:07	3	
Transport	0:05:02	0:05:02	0:05:02	0:05:02	1	



Automated Reminders



Reduce staff mental load using reminders, without additional steps to workflow for proactive care delivery and call volume reduction.



Monitor adherence to rounding and turn protocols to support continuing education and continuous improvement initiatives.

34

One-Touch Action Requests

- Quickly initiate high-frequency tasks using one-touch action request buttons that can be customized by unit
- Simplify caregiver tasks and streamline outreach to hospital staff to address patient needs
- Accelerate response and allow for cluster care with specific needs sent directly to staff on a mobile device



Enterprise Reporting



STAFF LOCATING REPORTS

Staff Activity Audit

Determine staff members time in specific locations and review details of staff movement on a unit.

Staff Activity Summary

Balance staffing assignments and promote time spent at the bedside with a snapshot of staff visits by room

Staff Locating Scorecard

Measure staff performance against a defined goal for time spent in patient rooms.



ROUNDING REPORTS

Staff Activity Audit

Adjust staffing and rounding protocols through an hourly view of rounding compliance that highlights problematic times of day by room.

Staff Activity Summary

Monitor unit-level performance against a defined rounding compliance agal.

Staff Locating Scorecard

Understand rounding performance by staff and by unit in relation to time spent in patient rooms.



Event Chronology

Investigate incidents by reviewing staff response to patient call and safety alert activity, in chronological order.

Nurse Call Summary

Understand the impact of clinical initiatives on call volumes and response times by unit by call type and by room.

Nurse Call Response Scorecard

Review staff performance against a defined target response time to baseline results, set goals for improvement, recognize progress, and adjust assignments as needed.



Integrations



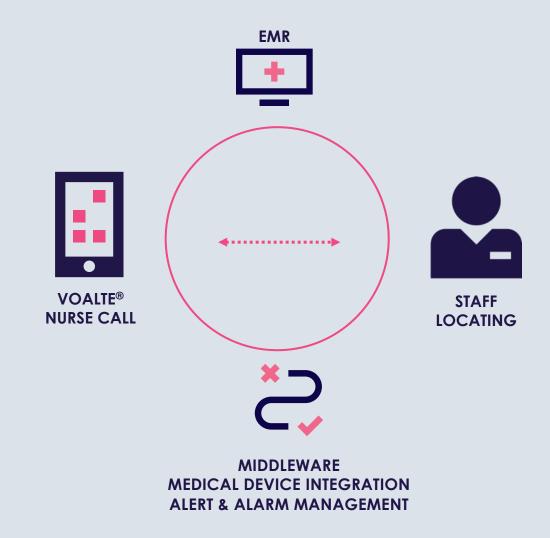
Reduce documentation time and increase data accuracy with integrations to the EMR that automate patient and staff assignment entry and bed data charting.



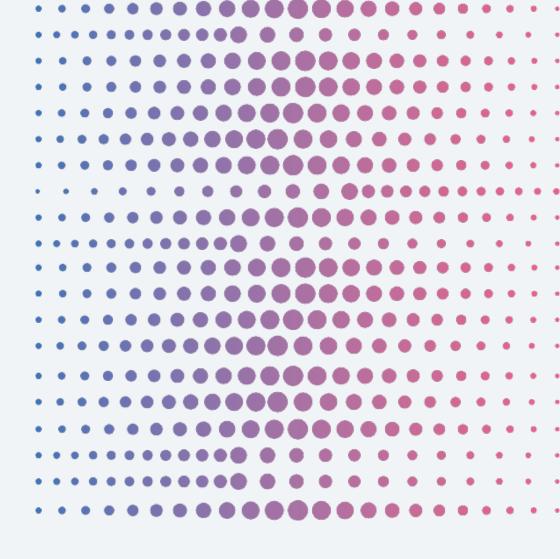
Accelerate connections and achieve interoperability with standards-based integrations to send notifications and alerts directly to caregivers.



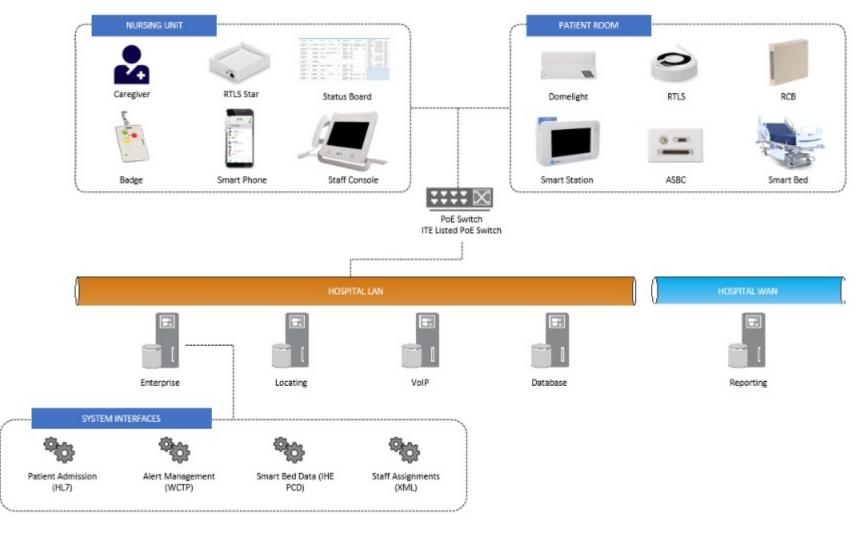
Promote staff workflow automation and clinical initiative measurement through integration to real-time staff locating solutions.



SIMPLIFY SYSTEM ARCHITECTURE AND ADMINISTRATION

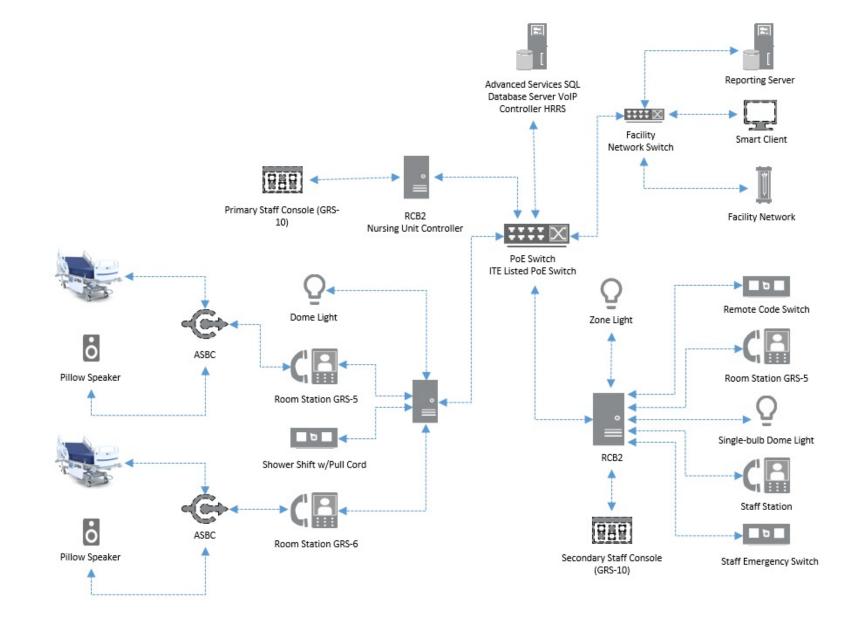


System Architecture



Network Topology

- Devices support Power over Ethernet (PoE) standard and common networking protocols
- DHCP + DNS is used to support a variety of network configurations and room layouts
- Each room survives independently during network outages
- Voice and audio capability is enabled via a commercial grade VOIP server
- SecureLink over SSH provides protected remote access

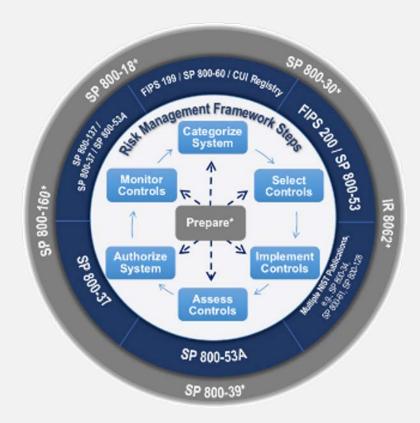




Security

Protect your network while securely transmitting and storing PHI.

- NIST Risk Management Framework certification
- FIPS compliant for cryptographic modules used on embedded devices
- TLS 1.2 for all server communications

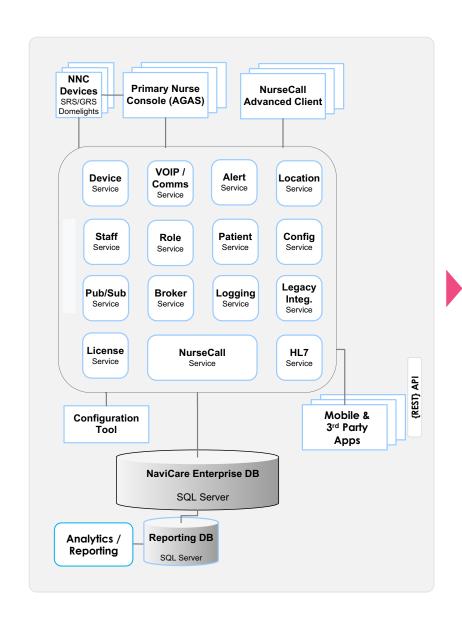


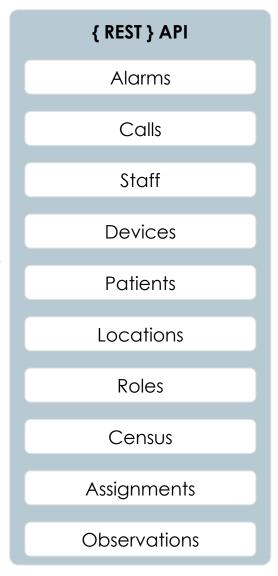




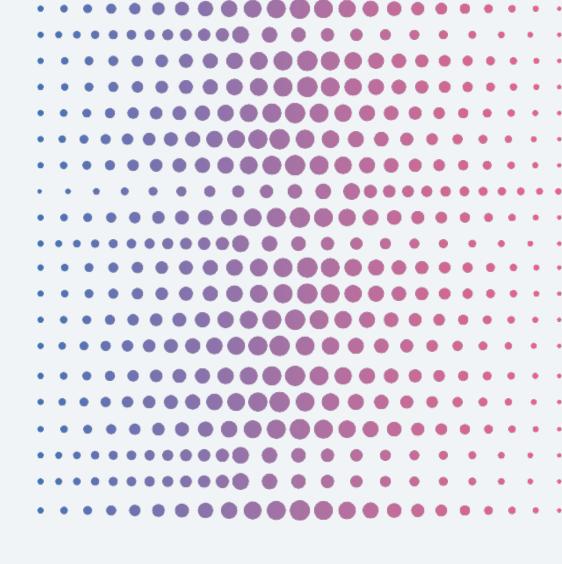
Programming Interfaces

- Use of IHE-certified protocols support integration to many common hospital technologies
- Open APIs promote interoperability between systems
- All major system constructs exposed via REST to simplify 3rd party integrations or custom development





PARTNERING WITH YOU EVERY STEP OF THE WAY



Support Your Care Communications

Hillrom provides all services necessary to develop, implement and support your nurse call strategy.

- Extensive experience with development, design and implementation of 1,000+ systems
- Designed with optimal clinical workflow for the end-users

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FRONTLINE CALL CENTER AND SERVICE

24/7

CLINICAL AND TECHNICAL EXPERTS PROVIDE SUPPORT 24/7, NATIONWIDE SERVICE

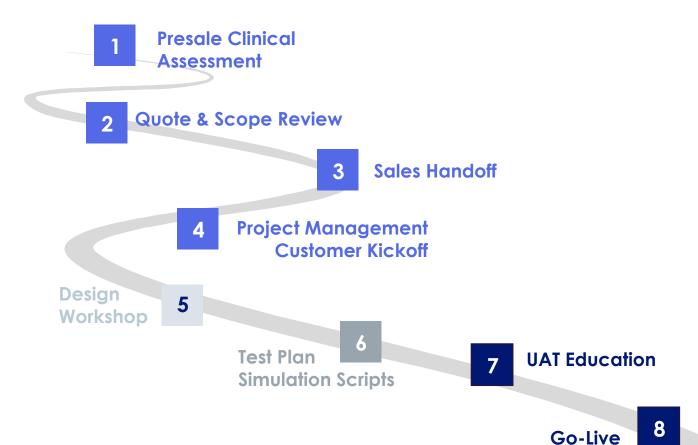
Dedicated Support For Your Care Communications

Comprehensive OEM-provided Services

- Project management
- Clinical workflow design
- Clinical Consulting
- Systems Integrations
- Onsite and Remote Education
- Field Service Network
- Technical Support



Proven, Repeatable Methodology Delivers Consistent Results





ASSESSMENT DEVELOPMENT PLANNING IMPLEMENTATION EVALUATION

Executive Summary

Gap Analysis Workshop

Proven Success

- 1,200+ customers ranging from small specialty hospitals to multi-state IDNs
- 50+ Implementation project managers
- 40+ Implementation engineers
- 30+ RNs for clinical consulting
- 150+ Field service technicians
- 200+ Support Representatives







































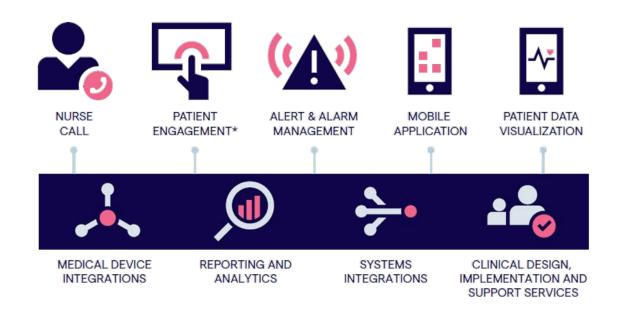
Voalte® Nurse Call

A Vital Lifeline Between Patients and Caregivers

Available standalone or as part of Hillrom's Voalte® Platform.

BETTER TOGETHER

Unify your communications and connect your care with the power of the Voalte® Platform.



Appendix

Nurse Station Console

- Displays incoming calls and staff location information
- Identifies incoming call types, wait times, statuses
- Supports full duplex, non blocking conversation with any station on the system
- Can also be used as a Code Blue Annunciator or Central Call Display



Patient Room Stations

Allow your workflow to dictate the design and place Room Stations anywhere in the patient room.

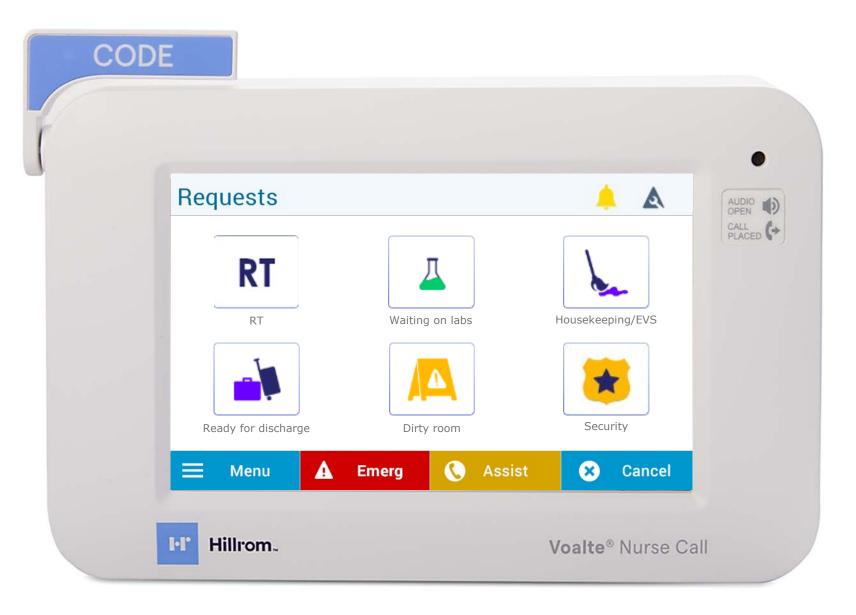


Standard Room Station supports two-way audio with configurable emergency and assist buttons.

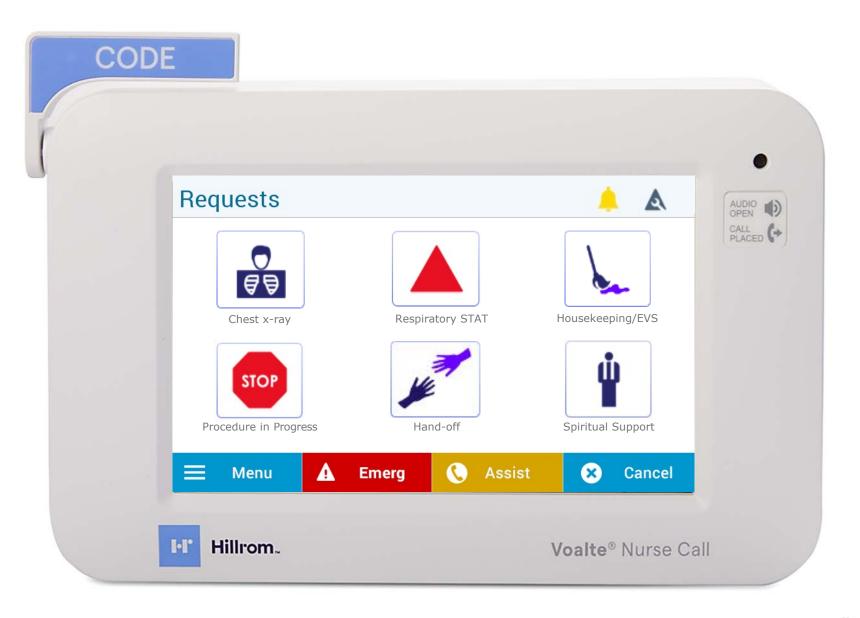


Graphical Room Station provide a touchscreen with enhanced functionality such as initiating one-button action requests, setting reminders, viewing call statuses and calling between room stations.

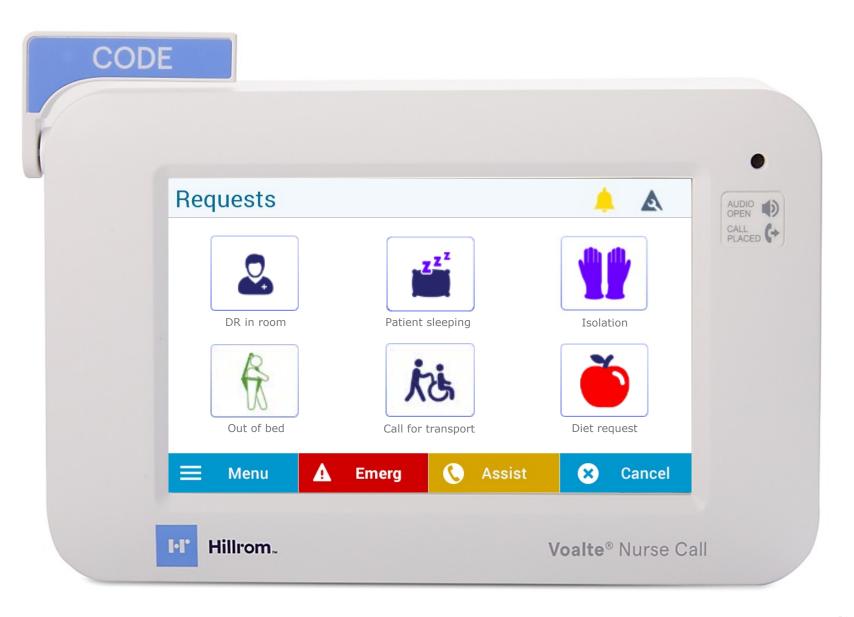
Emergency Department Example



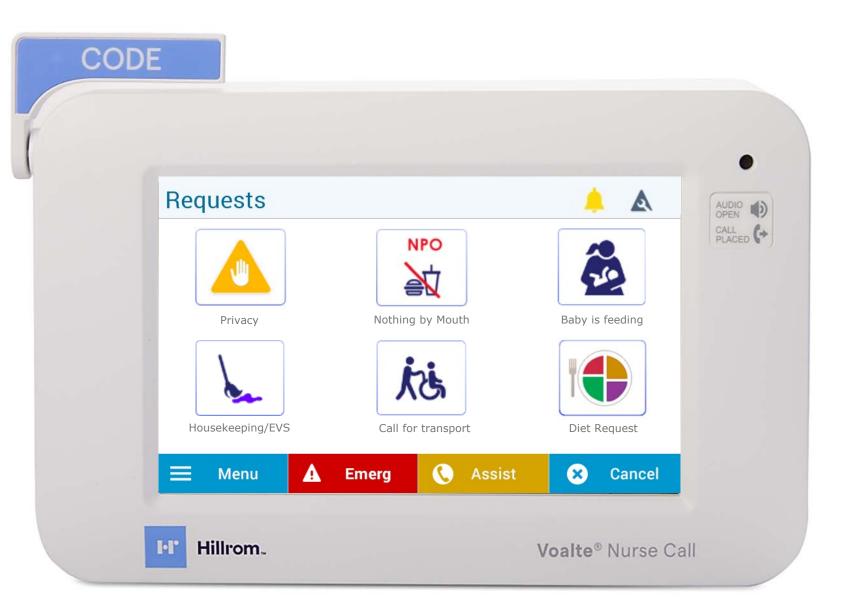
ICU Example



Med-Surg / Tele Example



Maternal Example







Dome Light

- Configurable to depict call type and caregiver presence based on color, flash rate and annunciation:
 - Flash pattern: Off, Solid, Slow Flash or Fast Flash
 - Color:
 - Annunciation: Optional call annunciation at dome light

Best practice configurations are available based on 1500+ nurse call installations and clinical best practices.



Call Switch and Audio Station

PUSH-BUTTON CALL SWITCH

- Allow for communication to the nurse's station
- Available as push-button or pull cord
- Commonly used as a bathroom or shower switch
- Programmable to annunciate many call types such as code blue, code pink, etc.





BATHROOM STATION

- Audio station activated via pull lever
- Allows for two-way audio in secondary locations such as bathrooms

Pillow Speaker and ASBC



PILLOW SPEAKER

- Optional 3-button pillow speaker allows for normal, pain and bathroom call
- Includes temperature and lighting controls
- Includes microphone for clear sound



AUDIO STATION BED CONNECTOR (ASBC)

- Interface for connecting beds, pillow speakers and medical devices
- Place anywhere on the headwall, separate from the room station

Ensure Your Patients and Caregivers Feel Safe and Connected

In behavioral health environments, caregivers can face unique challenges to ensue the safety of their patients and themselves.



PUSH-BUTTON CALL SWITCH

- UL1069 Certified
- Meet Anti-Ligature Requirements
- Visual Confirmation of Call Placement
- Call Cancel Button
- Flush-Mount Installation



STANDARD ROOM STATION COVER

- UL1069 Certified
- Meets Anti-Ligature Requirements
- Enables Two-Way Audio in Rooms
- Access to Staff Call and Call Cancel Buttons



Status Board

Unit-wide dashboard displaying patient risk status alongside bed state, patient call activity and active care team reminders.

Virtual rounding to save steps and help accelerate response times.

Display on desktop displays, TV panels, etc. using the SmartClient app.

			N, Cardiology	10011	1011											Morrisville	e Medical Ce			
Nursing Unit	Room	Patient	Notes	Risks	Safety Status	Calls	Wait Time	Assigned Staff			Turn Due in	Staff in Room	Bed Rails	Bed Exit	Bed Low	Brake On	НОВ	Weight	Med-Surg	North
Cardiology 12 N Morrisville M	1201	. AmA	Hard of hearing, Latex allergy	90		▲ Bed Height Alert	<1m	Maryanne M Narayan R	RN CNA	(1)	1h 5m			~	Δ	/	43.3°	Not Taken	CHARGE NURSE Olly O	555-5599 Meds
Cardiology 12 N Morrisville M	1202	DoD	Contact precaution					Eduardo E Polly P	RN CNA	1h 5m	overdue 4m	Polly P	•	×	×	~	32.2°	48.1 kg	UNIT CLERK David S	555-5599 Unit De
Cardiology 12 N Morrisville M	1203	SaS		*	0	Normal Call	6m	Maryanne M Narayan R	RN CNA	5m				~	~	/	27.4°	121.3 kg	Second St. P. Control St. P. Cont	aff
Cardiology 12 N Morrisville M	1204	. мім	Open chest, Airborne plus,	**	Ø	⊕ Code Blue	1m	Eduardo E Polly P	RN CNA	27m			7=	/	1	/	36.5°	73.4 kg	Addison M David S	555-9877 1208 555-9877 Unit De
								FORY F	CNA						•			Nes	Eduardo E	555-8222 Staff Lo
Cardiology 12 N Morrisville M	1205												•	X	/	/	0.0°	Not Taken	Gregorio S	555-2234 1215
ardiology 12 N				•		A pud Edit 41		Eduardo E	RN	overdue				A	,	,	20.70	70.71	Jackson H Kelly R	555-1234 1213 555-5599 Staff Lo
Morrisville M	1206	AmA	C diff, TB	*	_	▲ Bed Exit Alert	<1m	Polly P	CNA	6m				_	~	~	33.7°	78.7 kg	Maryanne M	555-3456 1213
ardiology 12 N	1207	00		-	a			Maryanne M	RN	27			==	,	,	,	42.00	01.1.	Nancy Q	—— Hallway
Morrisville M	1207	QuQ		*	②			Narayan R	CNA	27m	56m			~	~	~	43.8°	91.1 kg	Narayan R	555-6789 1209
Cardiology 12 N	1200	1- 1		2	B			Eduardo E Polly P	RN CNA			Addison M		V	V	×	11.0°	56.8 kg	Olly O	555-1234 Meds
Morrisville M	1208	JoJ		70	,					14m				X	X				Polly P	555-7345 1202
Cardiology 12 N Morrisville M	1209	MiM						Terri L Narayan R	RN CNA	16m		Narayan R		×	~	~	35.9°	Not Taken	Steven S Terri L	—— Unit De 555-5599 1216
Cardiology 12 N Morrisville M	1210	AmA	Spanish only	90		▲ Bed Disconnect Aler	t 3m	Eduardo E Polly P	RN CNA	56m	33m									
Cardiology 12 N Morrisville M	1211	PoP				Normal	12m	Terri L Narayan R	RN CNA	23m				×	×	~	39.1°	99.0 kg		
Cardiology 12 N Morrisville M	1212																			
Cardiology 12 N Morrisville M	1213	MiM			@			Eduardo E Polly P	RN CNA	44m		Jackson HMaryanne M		×	~	~	28.2°	78.4 kg		
Cardiology 12 N Morrisville M	1214	JoJ		8	0	Normal Call	1m	Eduardo E Polly P	RN CNA	27m	40m			~	✓	~	0.8°	76.6 kg		
Cardiology 12 N	1215								<u> </u>			Gregorio S	7	×		×	15.4°	Not		
Morrisville M														^	•	^	1.00	Taken		
Cardiology 12 N Morrisville M	1216	AmA	C diff, TB	8				Terri L Polly P	RN CNA	1h 20m		● Terri L		~	~	~	33.5°	88.1 kg		
Cardiology 12 N Morrisville M	1217	QuQ						Maryanne M Narayan R	RN CNA	5m				×	X	/	27.6°	37.9 kg		
Cardiology 12 N Overflow	1218	RiZ	Confused	8	Δ	▲ Bed Exit Alarm ▲ Too Few Rails Up	2m 5m	Terri L Narayan R	RN CNA	1h 5m				Δ	~	~	46.3°	56.5 kg		
Cardiology 12 N	1219	MiM						Maryanne M Narayan R	RN CNA	45m				X	X	/	25.7°			

Thank you

ABOUT HILLROM

Hillrom is a global medical technology leader whose 10,000 employees have a single purpose: enhancing outcomes for patients and their caregivers by advancing connected care. Around the world, our innovations touch over 7 million patients each day. They help enable earlier diagnosis and treatment, optimize surgical efficiency and accelerate patient recovery while simplifying clinical communication and shifting care closer to home. We make these outcomes possible through connected smart beds, patient lifts, patient assessment and monitoring technologies, caregiver collaboration tools, respiratory care devices, advanced operating room equipment and more, delivering actionable, real-time insights at the point of care.

For more information, please contact your local distributor or Hillrom sales representative at 1-800-445-3730.

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