


## Create a Better Experience with Digital Whiteboards & Room Signage



Automate Patient Information Updates

Digital Patient Door Signage

Raleigh West Medical Center		2:30 AM
WEDNESDAY DECEMBER 26, 2018		
S.N.G.	Room: 201A	
<b>CARE TEAM</b>	<b>ALLERGIES</b>	
MD: Rigby	Latex	
Resident: Ellertson		
RN: Susan	<b>FALL RISK</b>	
RT: Sandy	High	
SW: Erica	2 Person assist	
	<b>ACTIVITY LEVEL</b>	
<b>DIETARY</b>	Medium/Low	
Regular Diet	<b>SKIN RISK</b>	
	Low	
<b>FLUID RESTRICTION</b>	<b>CODE STATUS</b>	
Clear Liquids	DNR	
<b>ISOLATION</b>	<b>INTAKE / OUTPUT</b>	
Airborne Precautions	Strain Urine	
<b>PAIN LEVEL</b>		
		
0	2	4
6	8	10
NO HURT	HURTS LITTLE BIT	HURTS LITTLE MORE
	HURTS EVEN MORE	HURTS WHOLE LOT
		HURTS WORST

Digital Patient Whiteboard (daytime mode)

### Digital Patient Whiteboards

Drive care coordination and improve the overall patient and family experience with a digital patient whiteboard. Real-time information, provided from the patient's EMR, is presented to staff, patients, and their visitors. Eliminating the need to manually write on a static whiteboard avoids potential mistakes that can compromise patient safety.

Empower patients and increase their satisfaction levels by displaying timely patient-staff communication 24/7. Automating the flow of patient information also helps hospitals achieve quadruple aim goals by creating better patient and clinician experiences plus more efficient and safer workflows.

The digital whiteboard automatically updates and displays patient data in a manner that safeguards privacy. The whiteboard also features a bright daytime mode and a darker evening mode to help promote restful, healing sleep.

Personalized daily care information also can be customized by the healthcare organization to include:

- Care Team
- Activity Level
- At Risk Conditions
- Daily Schedule
- Medications
- Pain Level Status
- Dietary Restrictions
- Allergies
- Medical Orders (DNR)
- Additional Clinical Conditions

### Digital Patient Door Signage

Smaller digital signage outside of hospital patient rooms helps eliminate the need for paper signage that can be outdated and inaccurate. Relevant patient and staff information, i.e., isolation status, fall risk, additional limitations, etc. is automatically updated by the EMR to further ensure both patient and staff safety.