

Innovating Pressure Injury Prevention

Leaf Healthcare's wireless patient monitoring system automates patient turning schedules.



Room	Patient	Time Until Next Turn	Position	Information
2301	M.S.	1:57	L <input type="checkbox"/> <input checked="" type="checkbox"/> R	Upright
2302	D.C.	0:14	<input type="checkbox"/> L <input type="checkbox"/> B R	
2303	S.S.	TURN DUE 0:03 OVER	L <input type="checkbox"/> B <input checked="" type="checkbox"/> R	
2304	M.L.	1:51	<input checked="" type="checkbox"/> B R	Prone
2305	G.C.	Ambulating	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	
2306	D.L.	0:42	<input type="checkbox"/> L <input type="checkbox"/> B R	Upright

Improved Patient Outcomes

- Leaf is proven by an independent Randomized Controlled Trial to reduce HAPI by 73% ¹
- Caregiver adherence with patient turning protocols is historically only 66% ²
- Leaf Healthcare's wireless patient monitoring system demonstrated a sustained patient turn protocol adherence of 98% in a recent hospital study ³

Dramatically Reduced HAPI Costs

- Pressure injuries cost the US health-care system an estimated \$11 billion annually ⁴
- Improved adherence with patient turning protocols results in fewer HAPIs and major cost savings
- For every one dollar spent on the Leaf Patient Monitoring System, over six dollars may be saved in reduced HAPI treatment costs ⁵

Easy to Implement and Use

- The Leaf Patient Monitoring System requires no upfront capital investment or commitment to implement
- The wireless single patient use sensor automatically monitors and documents patient position, movement and ambulation activity
- Simple color-coded displays show patient turn history, current position status, and notifies if and when a staff assisted turn is necessary



Leaf Healthcare

For more information, please call 1-844-826-LEAF (5323) or visit www.leafhealthcare.com

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References: (1) Effect of a Wearable Patient Sensor on Care Delivery, 2018 (2) National Pressure Ulcer Advisory Panel, 2009 (3) Assessing the Effect of Continual Positional Monitoring Technology, 2017 (4) Preventing Pressure Ulcers in Hospitals; AHRQ (5) ROI Estimation Calculator; Leaf Healthcare, Inc.