






Leaf Mobility Continuum

	 Patient Unable to Move Without Assistance	 Patient Able to Sit	 Patient Able to Stand	 Patient Able to Walk Less Than 50 Feet	 Patient Able to Walk More Than 50 Feet
Patient Risk Factors	<ul style="list-style-type: none"> Hospital-Acquired Pressure Ulcers Hospital-Acquired Pneumonia Orthostatic Intolerance Hospital-Associated Deconditioning DVT/PE 	<ul style="list-style-type: none"> Hospital-Acquired Pressure Ulcers Hospital-Acquired Pneumonia Hospital-Associated Deconditioning DVT/PE Falls 	<ul style="list-style-type: none"> Hospital-Acquired Pressure Ulcers Hospital-Acquired Pneumonia Hospital-Associated Deconditioning DVT/PE Falls 	<ul style="list-style-type: none"> +/- Hospital-Acquired Pressure Ulcers Hospital-Acquired Pneumonia Hospital-Associated Deconditioning +/- DVT/PE Falls 	<ul style="list-style-type: none"> +/- Hospital-Acquired Pressure Ulcers Hospital-Acquired Pneumonia Hospital-Associated Deconditioning +/- DVT/PE Falls
Orders & Interventions	<ul style="list-style-type: none"> Turn protocol HOB elevation 	<ul style="list-style-type: none"> Turn protocol HOB elevation OOB to chair Seated repositioning Fall prevention protocols 	<ul style="list-style-type: none"> Turn protocol HOB elevation OOB to chair Seated repositioning Fall prevention protocols 	<ul style="list-style-type: none"> Turn protocol HOB elevation OOB to chair Seated repositioning Fall prevention protocols Daily ambulation goals 	<ul style="list-style-type: none"> +/- Turn protocol HOB elevation OOB to chair Seated repositioning Fall prevention protocols Daily ambulation goals
Leaf Features	<ul style="list-style-type: none"> Monitors and records all patient turns, including adequate patient self-turns Monitors patient's upright angle Notifies staff when interventions are needed Provides detailed analytics at patient, unit, and hospital levels 	<ul style="list-style-type: none"> Monitors and records all patient turns, including adequate patient self-turns Monitors patient's upright angle and duration of each upright event Tracks time spent in seated chair position and alerts when repositioning is necessary 	<ul style="list-style-type: none"> Recognizes when a patient stands Automatically suspends turn protocols while standing, and resumes them when patient returns to bed or chair 	<ul style="list-style-type: none"> Assesses and records number of steps taken, distance traveled, time spent ambulating and number of ambulation events Details of each ambulation event are automatically documented 	<ul style="list-style-type: none"> Assesses and records number of steps taken, distance traveled, time spent ambulating and number of ambulation events Details of each ambulation event are automatically documented
Leaf Benefits	<ul style="list-style-type: none"> Drives high compliance to patient turn and head of bed protocols Real-time actionable data allows for sustained high performance Reduces HAPU 	<ul style="list-style-type: none"> Alerts staff when seated patients need repositioning to relieve pressure Drives high compliance to seated patient offloading protocols 	<ul style="list-style-type: none"> Alerts staff when a fall risk patient stands or ambulates Turn protocol suspension while ambulating reduces unnecessary staff-assisted turns 	<ul style="list-style-type: none"> See a patient's real-time status and progress along their prescribed mobility protocol Automatic documentation of Early Mobility After Surgery (ERAS) and other progressive mobility programs 	<ul style="list-style-type: none"> Track improvement in ambulation level over the course of a patient's hospitalization Documentation helps determine achievement of mobility levels appropriate for discharge with low risk of readmission