

**Baxter**

# Therapy2

SURFACE

## PREMIUM, SMART SURFACE FOR YOUR VULNERABLE PATIENTS

---

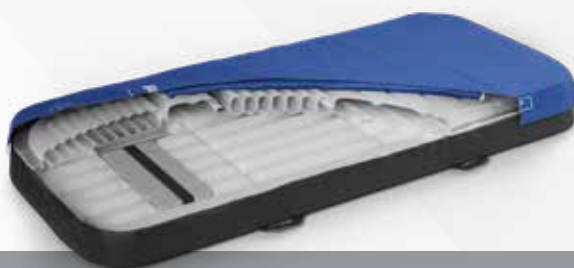
Provide the care each patient needs with the **Therapy2** surface — a standalone full air surface designed to manage patients in stepdown and ICU environments.

With supporting pulmonary features, advanced skin protection therapy modes, contact-free, continuous monitoring of heart and respiratory rate, and more, the **Therapy2** surface is specially equipped to help prevent pulmonary complications associated with patient immobility. Because mobilisation supports pressure injury prevention<sup>1</sup>, the surface provides patient lateral mobilisation and turn reminders. The **Therapy2** surface does more — so you can focus on patient care.



# Therapy2

## SURFACE



**Baxter**

### THERAPY2 SURFACE

1. Quiet operation in conjunction with high performance of skin therapies continuous low pressure, alternating pressure, microclimate management.
2. **Advanced Microclimate** management is proven to effectively remove excess heat and moisture from patient's skin, especially through the sacral area, where pressure injuries are most common.<sup>2,3</sup>
3. Patient mobilisation mode increases turn engagement and may help reduce the strain of turning a patient for linen or dressing changes.<sup>4,5</sup>
4. Pressure injury mode can laterally move patient to reduce the interface pressure in the sacral area.
5. Pulmonary mode allows the caregiver to rotate the patient from left to right, at selected rotation levels and hold times; the **Therapy2** surface turns a patient (on average) 37°.<sup>2</sup>
6. Prone management allows controlled inflation and deflation of the chest, abdominal and pelvic zones to be controlled to reduce the pressure of these anatomic areas strained when the patient is in the prone position.\*
7. Patient exit alert automatically detects when patient leaves the mattress. This function is helpful for night staff or during busy periods.\*
8. The Contact-Free, Continuous monitoring system is a second set of eyes complimentary to episodic and continuous vital signs monitors, and is intended to alert a caregiver of heart rate or respiratory rates that exceed the pre-determined thresholds.\*
9. Smart, connected surface sends surface data, notifications and reminders remotely.

\* Optional feature

### TECHNICAL SPECIFICATIONS

<b>Risk Level</b>	Any level of risk
<b>Width</b>	92 cm/ 36 in
<b>Length</b>	203 cm/ 80 in
<b>Height</b>	25 cm/ 8.5 in
<b>Patient Weight</b>	40kg – 185 kg (therapeutic range), 250 kg (safe working load)
<b>Seams</b>	Top cover ultrasonic welding
<b>Surface Weight</b>	26kg
<b>Alternating Pressure Mode</b>	Cycle time: 10 minutes
<b>Advanced Microclimate Management</b>	Average evaporative capacity <sup>2</sup> 30°HOB, 51.8 (g/sqm-hr) average dry flux <sup>2</sup> 30°HOB 31.6 (W/m <sup>2</sup> )
<b>Turn Angles</b>	Patient mobilisation mode and pressure injury lateral therapy can achieve a maximum angle of 30° in less than 35 seconds for a patient less than 140kg. <sup>2</sup>
<b>Zones</b>	5 individual low-pressure areas. Real-time pressure adjustment, controlled by the internal <b>I-mmersion</b> sensor. Patient rotation bladders

**For more information, please contact your Baxter representative or call Baxter Customer Care on 1800 445 576.**

**ALWAYS READ THE LABEL AND FOLLOW THE DIRECTIONS FOR USE** CONTACT YOUR BAXTER REPRESENTATIVE FOR THE LATEST VERSIONS

1. Ippolito et al. Journal of Anesthesia, Analgesia and Critical Care [2022] 2:7 <https://doi.org/10.1186/s44158-022-00035-w>
2. Baxter Internal Testing; data on file LR0013914, , LR0014059.
3. Cox, et al. Pressure Injuries in Critical Care Patients in US Hospitals: Results of the International Pressure Ulcer Prevalence Survey. Journal of Wound, Ostomy and Continence Nursing 49(1):p 21-28, January/February 2022.
4. Budarick, A. R., Lad, U. & Fischer, S. L (2019).40 Can the Use of Turn-Assist Surfaces Reduce the Physical Burden on Caregivers When Performing Patient Turning? Hum. Factors.
5. Wiggermann, N. Biomechanical Evaluation of a Bed Feature to Assist in Turning and Laterally Repositioning Patients. Hum Factors 58, 748–757 (2016).

Baxter reserves the right to make changes without notice in design, specifications and models.

Baxter, Hillrom, Advanced Microclimate, and I-mmersion are trademarks of Baxter International, Inc. or its subsidiaries.

AUTHORISED AUSTRALIAN SPONSOR Hillrom Pty. Ltd. 1 Baxter Drive, Old Toongabbie NSW 2146.

[hillrom.com.au](http://hillrom.com.au)

AU-CS394-240002\_r1 08/2024