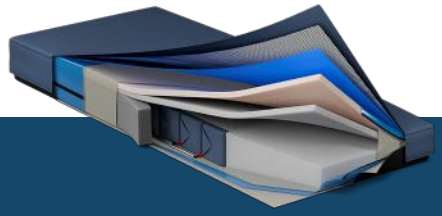
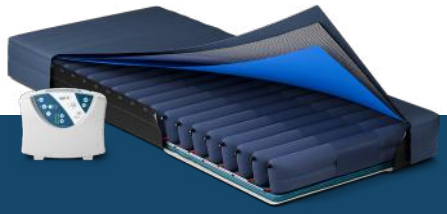
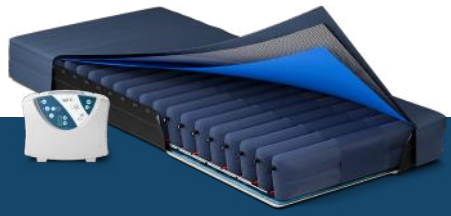
Adapt Line™ Therapeutic Support Surfaces:
High Performance Across Patient Acuity



ADAPT CONVERTIBLE™
Self-adjusting foam support surface with optional pump



ADAPT AIR™
Immersion/alternating pressure air support surface



ADAPT AIR PRO™
Enhanced immersion/alternating pressure air support surface

1.3x Immersion
Layered and zoned foam-filled air cells increase immersion depth by **1.3x** compared to multi-layer foam[1]

2x Immersion
6" air cells provide **2x** more immersion potential compared to multi-layer foam[1]

2.75x Immersion
8" air cells provide **2.75x** more immersion potential compared to multi-layer foam[1]

Peak Pressure ↓42%
6" deep air cells reduce peak pressure by 42% vs. Adapt Convertible[1]

Peak Pressure ↓50%
8" deep air cells reduce peak pressure by 50% vs. Adapt Convertible[1]

0 HAPIs
Pressure Injury Prevention & Treatment:
A recent study reported 0 PIs acquired over 417 patient days — while 11 existing PIs showed signs of healing or resolution[2]

5° Cooler
Targeted airflow microclimate management keeps the patient-surface interface five degrees cooler than multi-layer foam[1]

agiliti®

CLINICIAN Feedback[3]

Effective Microclimate Management
97% surveyed agree Adapt Pump™ manages heat and moisture

Easy to Use
95% say Adapt Pump is easy to use – and like its ability to connect with an entire line of surface options

Supports Patient Mobility
98% of caregivers reported no difficulty moving or repositioning patients on Adapt Air Pro™

PATIENT Feedback[3]

Effective Microclimate Management
100% surveyed report the temperature being comfortable

Low/No Noise
93% perceived no noise from Adapt Pump

Supports Patient Mobility
93% of patients reported no difficulty moving or repositioning while on Adapt Air Pro

97% Patient Satisfaction

97% of patients surveyed say Adapt Air Pro was comfortable (n=30)[3]

Clinically Recommended

100% of clinicians surveyed (n=66) recommended Adapt Air Pro therapeutic support surface[3]

1. Neef-Cook V. (2023). Data on file.
2. Godbey C, Craney N, Thurman K. (2024). Evaluation of a New Deeply Immersive Targeted Microclimate Management Support Surface. Poster Presentation at SAWC Fall, Oct. 2-5, Las Vegas, NV, 2024.
3. Craney N. (2024). Data on file.