



Pilot snapshot

FACILITY

Clover Lea Nursing Home

TRIAL DURATION

8 weeks

FEEDBACK FORMS REVIEWED

6 staff responses

ROLES REPRESENTED

CAR / PCAP, AIN (x2), CAR, Team Leader, Registered Nurse

EVALUATION FOCUS

Skin integrity, continence, dignity, distress, workflow and manual handling

DEVICE EVALUATED

WeissenBlu Assistive automated moisture management system

100%

favourable response pattern

Across six pilot feedback forms, desired outcomes were reported in every core clinical, comfort and workflow domain reviewed.

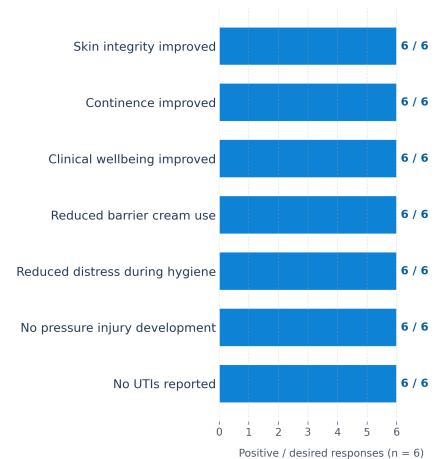
Zero UTIs

No pressure injury development reported

n = 6 staff responses

Pilot outcome pattern

Every reviewed domain returned a positive response from all six staff feedback forms.



Clinical & resident impact

- Improved skin integrity, continence support and clinical wellbeing reported in all six responses.
- No UTIs or pressure injury development reported during the evaluation period.
- Residents described as calmer, cleaner and noticeably less distressed during hygiene care.
- Reduced manual wiping linked to better dignity, privacy and a gentler care experience.
- Reduced reliance on topical barrier creams noted by several respondents.

Operational & workflow impact

- Automated hygiene cycles described as quicker, freeing staff for hydration and supervision tasks.
- Reduced rolling and repositioning lowered physical strain and improved manual-handling safety.
- Time saved during hygiene cycles was reallocated to other clinical tasks (RN and Team Leader feedback).
- Care experience described as more respectful and dignified, with residents settling more easily.

Conclusion — pilot success indicator

Overall, the pilot feedback indicates a successful trial outcome. Across six independent staff responses spanning clinical, care and team-leadership roles, the WeissenBlu Assistive device was associated with unanimously positive perceptions of skin integrity, continence support, clinical wellbeing, comfort, dignity and workflow efficiency, with no reported UTIs or pressure injury development during the evaluation period. These early signals support progressing toward a broader, structured deployment with continued clinical monitoring and outcome tracking.

Source: Clover Lea pilot feedback forms (n = 6) • Confidential

Recurring qualitative themes

