

Lattice for Aged Care

Trusted resident intelligence at the point of care

Aged care teams make important decisions every shift, but the information they need is spread across care records, medication systems, observations, incidents, nutrition, mobility and operational workflows. Lattice brings that information together as governed, fit-for-purpose data products so care teams have trusted context for handover, resident changes and outstanding actions — without replacing the systems underneath.

HOW IT WORKS



EIGHT FOUNDATION DATA PRODUCTS

- Resident Profile
- Care Plan & Known Risks
- Clinical Observations
- Medication Activity
- Progress & Care Notes
- Incidents & Events
- Nutrition & Hydration
- Mobility & Daily Living

DECISIONS THE CARE TEAM CAN ASK ABOUT

- Give me handover for Wing A.
- Who needs attention right now?
- What changed for this resident?
- Were there any medication issues overnight?
- Who has outstanding actions?
- Were there any falls or near falls?
- Were there nutrition or hydration concerns?

AI assists. People decide.

Grounded in governed data. No clinical diagnosis.

The Advisor summarizes and explains governed information so qualified people can decide and act. Access, lineage and policy are applied to the data products themselves, not bolted on afterwards.

WHY IT WORKS IN AGED CARE

- Starts with one repeatable decision — the shift handover — not a transformation program.
- Works with existing aged care, clinical and operational systems. No rip and replace.
- Governed data products are reused for medication, mobility, nutrition and coordination decisions.
- Built by care, quality and data teams together in a zero-code workbench.

BEYOND THE HANDOVER — REUSING THE SAME FOUNDATION

- Detecting change from a resident's baseline
- Mobility, falls and near-miss patterns
- Medication administration follow-up
- Nutrition and hydration concerns
- Outstanding actions across a wing or shift
- Coordination across care, clinical and operations