

Effective monitoring of essential services

Busy engineering teams require up-to-date information in order to stay on top of facility performance.

To enable and equip these teams, Olinqua's facility monitoring and alarming solutions can be set to notify floor staff and/or engineering teams to ensure efficient and effective monitoring of a hospital environment.

Catch temperature fluctuations

Through in-situ probes and AI technology, Olinqua's Facility Monitoring can identify risk trends in fridge temperature and performance.

It can also simultaneously initiate tasks to engineering to rectify the root problem whilst sending urgent notifications to nursing staff to relocate contents prior to them being compromised.

Faster response to malfunction alarms

Unexpected door or lift malfunctions can be identified and actioned by the Olinqua system even before someone presses an alarm button.

In the event of a lift malfunction, for example, the Olinqua system integration can automatically:



Detect the fault

prior to emergency protocols being manually engaged.



Alert the hospital

incident command team.



Raise a code yellow

engineering emergency.



Raise a task

is for the on-call engineer to attend.