

A one-hour working session on building controls

An informal conversation between quality, infection prevention and facilities leaders, with no presentation and no commitment. The goal is a shared, honest picture of where your evidence is strong and where it's thin.

Who usually joins

Quality and patient safety or infection prevention leadership; a facilities or engineering lead, ideally someone close to construction and water management; and, if useful, a risk management or EOC representative.

What you leave with

A simple map of how environmental controls are tracked across your sites, the one or two places where better evidence would help most, and a candidate starting point you can take or leave.

WHAT WE'D EXPLORE TOGETHER

1. How are construction projects risk-assessed today, and how do you know containment held for the whole project?
2. When moisture or mold is found, how is it usually discovered, and how long does it take to close?
3. Who owns the water management program at each campus, and how is it verified beyond paperwork?
4. How are pressure relationships in protective, isolation and procedural spaces checked, and how often?
5. When an environmental deviation occurs, how does it move from the campus to your committees, and how is closure confirmed?
6. If a surveyor or your board asked for evidence across all sites tomorrow, where would it come from, and how consistent would it be?

HOW IT RUNS

0–10 min

Context

Your priorities, recent projects and anything on the horizon, such as construction or an upcoming survey.

10–45 min

Walkthrough

The questions above, focused on how things actually work day to day, not how they're written down.

45–60 min

Where next

What would be most useful to you, and whether a short scope memo makes sense. If it doesn't, that's a fine outcome.

What we don't need. No patient data, no system access and no preparation. If you'd like to bring a recent ICRA, water management plan or survey finding, it helps, but it's entirely optional. We're happy to work under an NDA.