

Hand hygiene monitoring:

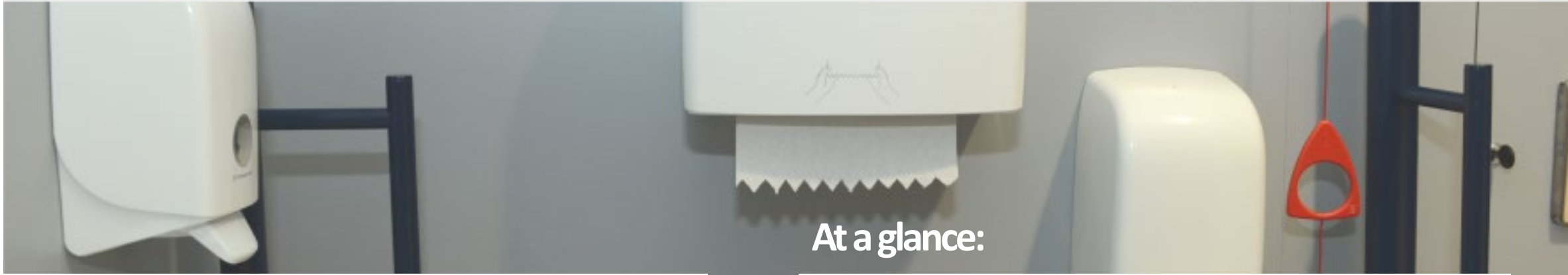
Helping to reduce risk

Safety is a priority for healthcare facilities, and improving hand hygiene compliance is one of the most effective measures in reducing the risk of Healthcare-Associated Infections (HAIs) to both patients and healthcare staff.



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At a glance:

Real-Time Location System (RTLS) technology is an innovative, automatic, and very efficient monitoring tool to help drive true improvement in hand hygiene compliance.

- Studies have shown that using RTLS technology to measure hand hygiene compliance is less labour intensive, less expensive and more accurate than traditional manual methods.
- CenTrak's electronic hand hygiene monitoring system captures 100% of hand hygiene events and is deployable as a standalone solution or as part of an enterprise-wide location service platform in which data can be viewed at the hospital, by department, or individual level.
- Easily installed battery powered dispenser monitors with cable-free installation.
- Mounts to various dispensers, canisters, pumps or sinks.
- Embedded sensor option for major dispenser manufacturers.
- Reports generated to demonstrate compliance in support of Joint Commission requirements.



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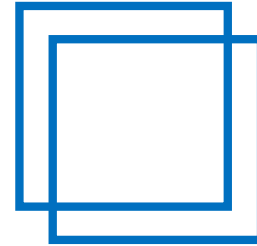
CENTRAK®

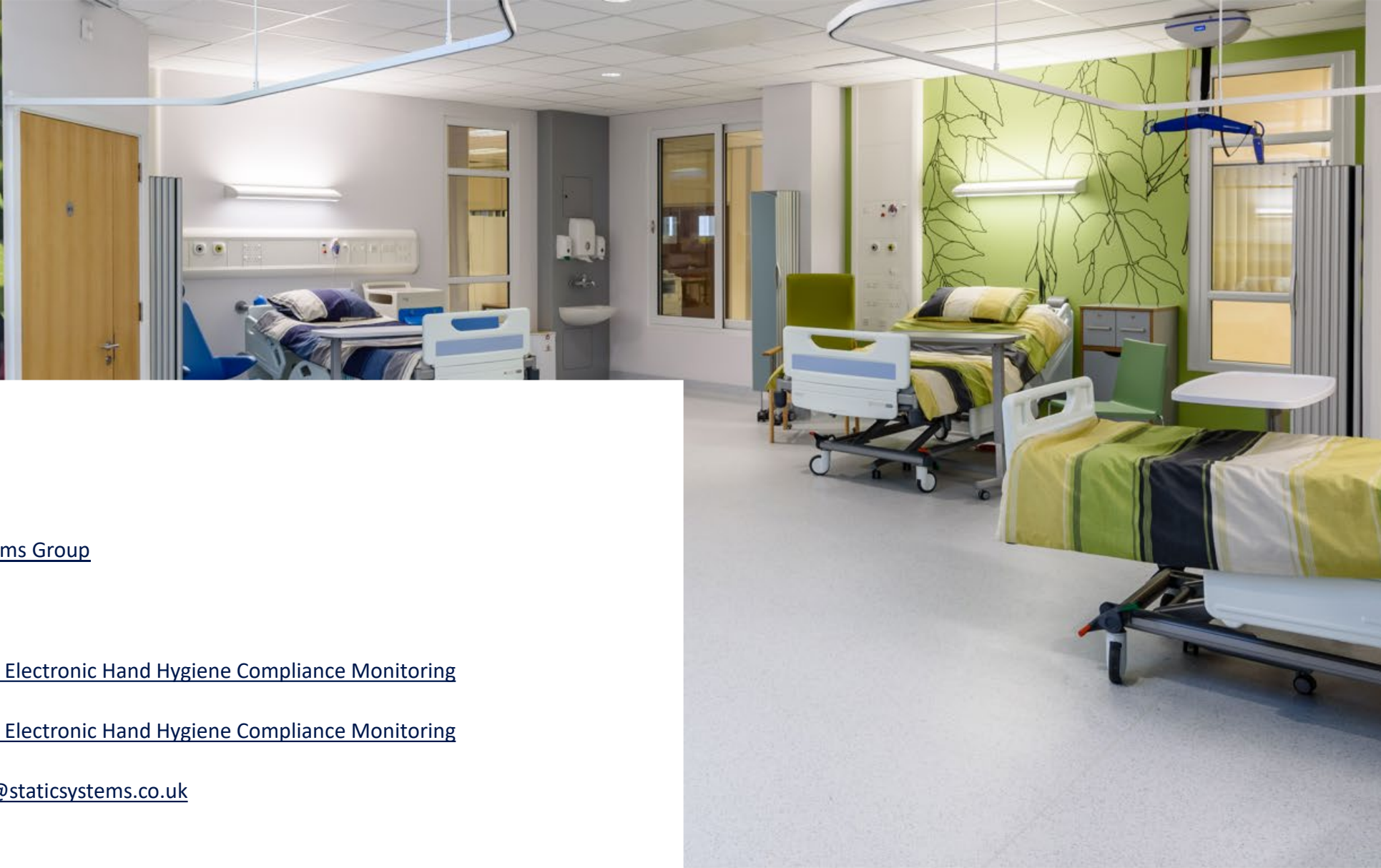
Core Outcomes

- Proactively increases compliance with a gentle reminder to staff if needed.
- Reduces the number of HAIs.
- Reduces treatment costs and length of stay associated with HAIs.
- Eliminates time spend doing data entry and building reports to demonstrate compliance.
- Identifies where additional interventions are needed through comprehensive analysis tools.
- Improves clinical workflow with no change in established hand hygiene protocols.



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Find out more

Visit website: [Static Systems Group](#)

[CenTrak](#)

Watch video: [Automated Electronic Hand Hygiene Compliance Monitoring](#)

Literature: [Automated Electronic Hand Hygiene Compliance Monitoring](#)

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