# FingerPrint Medical
Driving Change Through Data

# Tracker - OratoDat-Enabled Module For Central Decontaminations Units (CDU)
## Managing The Full Reprocessing Path Of Your Reusable Surgical Devices

**Our OartoDat-enabled software solutions are designed to deliver a best-in-class equipment decontamination management process that ensures:**
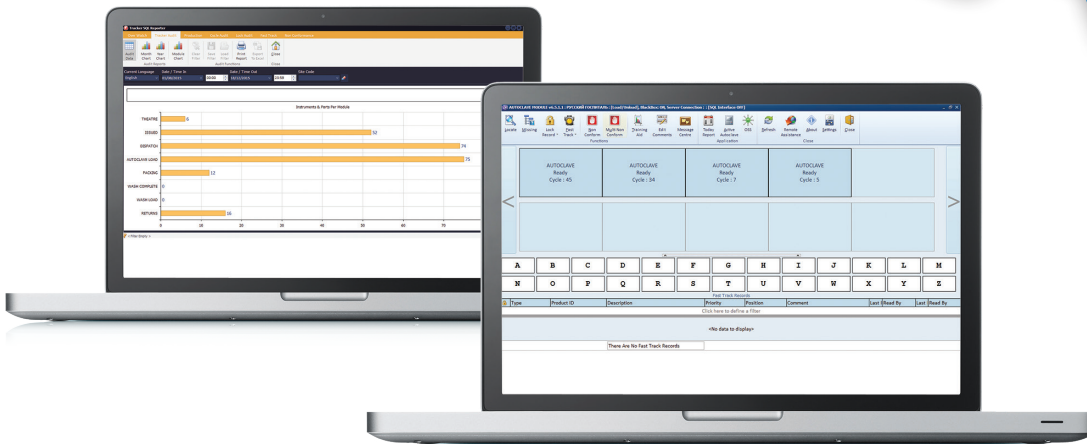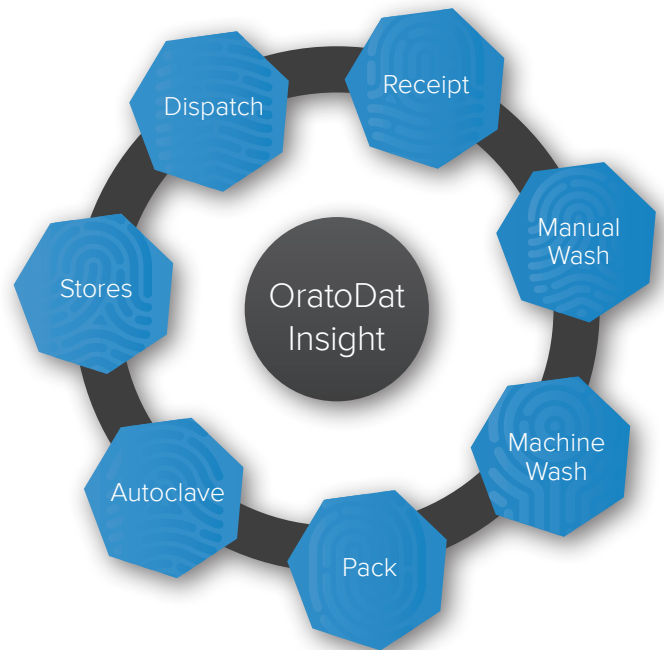
- ✔ Cost reductions
- ✔ A reduction in the risk of hospital-acquired infections
- ✔ Regulatory tracking compliance
- ✔ Enhanced patient safety

**We achieve this by providing the real-time insight needed to:**

- ✔ Enable the achievement of target KPIs
- ✔ Follow Standard Operating Procedures
- ✔ Deliver streamlined performance
- ✔ Drive continuous improvement
- ✔ Identify the need for targeted staff training

This is because we realise that the challenge for most hospitals is that while there are skilled people managing their own process at key parts of the chain, they do not have visibility of other steps in the chain that could impact their own performance. This lack of transparency for the entire process means that while each manager will strive to improve their own performance, they won't necessarily be aware of how the performance further up the chain could mean that their efforts are wasted, or how their own actions could inhibit service delivery later in the chain.

As we understand that delivering an operation is an incredibly complex task that requires multiple different processes to work in sync, our OratoDat-enabled **Tracker** module is designed to meet the needs of **Central Decontamination Units (CDU)**. It guides operators through the complete decontamination process in a methodical and intuitive way. This enables them to follow Standard Operating Procedures (SOPs) to ensure patient safety and a reduction in the risk of hospital-acquired infections.



**Tracker** captures data at all steps in the decontamination process using our OratoDat Insight module.

## Increasing transparency and productivity at every step in the decontamination process

Whether you are a large hospital, a multi-site organisation or a single dental practice, you can be assured that we have the experience, technology and expertise to meet your requirements. OratoDat-enabled Tracker module covers the whole equipment decontamination lifecycle, from the receipt of dirty returns through to dispatch of fully cleansed equipment back to theatres and treatment rooms. It also provides full patient association, integrates with a wide range of reprocessing equipment, automates data capture and provides process validation data.

Like all our departmental modules, Tracker draws on an incredibly powerful data management and business insight module called **OratoDat Insight**. It is designed to require minimum-touch from operators and provide the data and insight needed to achieve continuous improvement in both the performance of operators and the whole process.

## Total visibility for real-time decisions

As a result, Tracker helps to streamline entire equipment decontamination processes and underpins your drive for continuous improvement and the achievement of key organisational and patient related KPIs.

## Benefits of the Tracker module include:

### Financial
- ✔ **Delivers a rapid return on investment** based on the savings from people and process costs, as well as the ability to secure funding for additional procedures underpinned by equipment availability.
- ✔ **Enables more accurate costing of procedures** and billing for them.
- ✔ **Enhances equipment provisioning** by being able to identify which equipment needs replacing and which has a useful life.
- ✔ **Reduces paper usage and carbon footprint** by eliminating the need for paper trails.

### Productivity
- ✔ **Drives continuous improvement in the process** and squeezes out costs associated with errors in reprocessing and associated with procedure cancellations due to equipment being unavailable.
- ✔ **Increases equipment utilisation** by providing complete visibility of where equipment is at any moment in time.
- ✔ **Integrates with all types of instrument marking technologies to increase automation and reduce cost** by integrating with all barcode symbologies and single instrument marking technologies, Tracker enables you to gather valuable process and business management data at every stage of the equipment decontamination lifecycle.
- ✔ **Improves identification of training needs** as real-time visibility of operator performance enables managers to identify if an individual operator needs training at certain steps. This helps deliver improvement quickly and in a way that reinforces a no-blame culture.
- ✔ **Improves employee productivity** by reducing the need for manual data entry by integrating with an expanding group of reprocessing machine manufacturers.

### Patient
- ✔ **Reduces the risk of hospital-acquired infections** by ensuring equipment is safe to use.
- ✔ **Cuts the likelihood of cancelled procedures** by increasing the visibility of equipment availability.
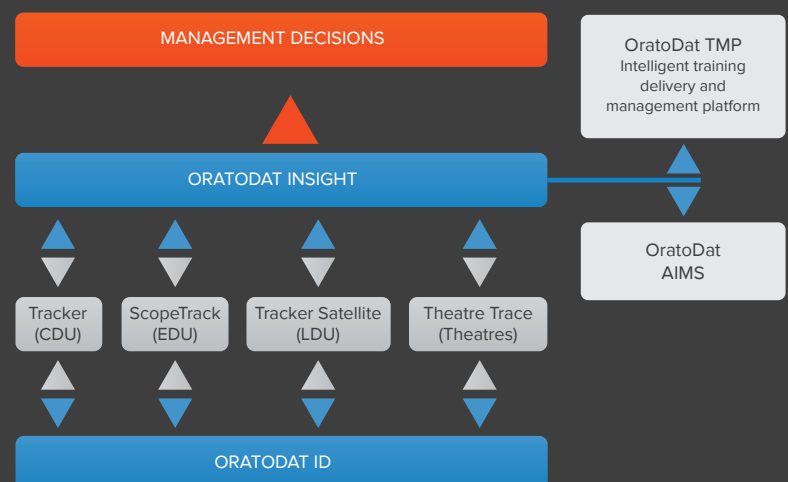
### Compliance
- ✔ **Ensures regulatory tracking compliance and adherence to Standard Operating Procedures.**
- ✔ **Provides full traceability of product to patient**, and patient to product, with real-time reporting.

## Intelligent equipment lifecycle management for healthcare providers

The same powerful benefits delivered by the combination of OratoDat Insight and Tracker are available for:

- ❯ Endoscopy reprocessing units
- ❯ Multi-site reprocessing
- ❯ Theatres
- ❯ Local clinics and dentists



To discuss your department's needs in more detail, including integration into clinical management systems, contact us at **info@fingerprint.co.uk** or call **+44 (0) 1454 338 742 (UK)** & **+353 (0 ) 1685 3108 (Ireland)**.

## www.fingerprint.co.uk