

by medical-intelligence.systems







TRACK & TRACE

The new generation- where passion meets purpose.

IMAGINE

A streamlined decontamination reprocessing world where each process is recorded just once.

With a simple scan into a washer disinfector, data and processes are seamlessly captured within the electronic tracking application in real time.



PICTURE

A scenario where data from various sources, including machinery and clinical and asset management systems, effortlessly flows into your electronic tracking application simultaneously, empowering you with comprehensive insights.

ENVISION

A workplace where mobility reigns supreme, liberating you from the constraints of static desktop environments. With the freedom to utilize PDAs, smartphones, and tablet PCs, mobility becomes your ally.



CONSIDER

The possibilities of a wirefree environment, where the
reliance on cables is a thing of
the past. Benefit from the seamless
connectivity offered by WiFi, Bluetooth, and
cellular networks, enabling enhanced
productivity and flexibility.

CONTEMPLATE

A robust reporting system that captures all activity and process data in real time, granting you access anytime, anywhere. This proactive track and trace system anticipates your needs, swiftly identifying and resolving issues with minimal user intervention, thereby pre-empting the need to cancel patient procedures.



The advantages of a centralized reporting system that consolidates data from machinery and other applications into a single, accessible location.

Envisage a future where the daily pressures of productivity, efficiency, and sustainability are significantly alleviated, allowing you to focus on delivering exceptional outcomes.







Vestige delivers significant advantages in electronic traceability for the reprocessing of surgical instruments and endoscopes. Vestige is the future, resolving yesterday's problems today!

Vestige guarantees considerable enhancements and improvements in:

- Reporting
- Consistency
- Speed
- Sustainability

Simplicity

- Efficiency
- Productivity

Vestige replaces old archaic modular technology with simple templates, where upon each medical device has it's own predefined journey mapped out. The SAT NAV of electronic traceability! This ensures installation, configuration & support is more efficient, streamlined whilst providing contingency and continuity.

Vestige eliminates double scanning, human errors, whilst improving productivity and efficiency with seamless integration into:

- Reprocessing Machinery
- Clinical Management Systems
- Asset Management Systems

Vestige utilizes the very latest Cloud technology for which it doesn't require a physical device to host our application.

Cloud technology offers significant benefits such as:

- Flexibility
- Cost Efficiency
- Scalability
- Collaboration
- Security

Vestige can be Implemented using the very latest connectivity in:

WiFi

- Cellular (5G)
- Bluetooth

Vestige addresses problems when space is limited and placement of fixed workstations is an issue, Vestige from MiS can be Installed on mobile devices including:

- PDA's
- Tablet PC's
- Smartphones
- Laptops
- Laptops

Vestige supports the very latest operating systems for:

- Microsoft
- IOS
- Android

An integrated solution from Medical Intelligence Systems including using the very latest artificial intelligence technology [AI] allowing you to connect all your data, people and processes seamlessly in a single solution using the very latest cloud technology. This approach has now become accepted best practise among many leading healthcare decontamination and clinical management teams.

Multiple Templates Integrated Reporting Integrated Dashboard Contingency

Continuity
Loanset
Fast Track

Artificial Intelligence Sterile Services

Endoscopy Dental Clinical

Transportation

Machine Integration
Clinical Integration

Asset Management Integration

Imaging Integration PAS Integration

Single Scan

Manual Wash Integration

Dosing Integration Bedside Flush Online Support

Enhancements
Training
Paperless
Sustainability

MS Windows Android Desktop Laptop Tablet PC PDA

Smartphone

GS1

Linear 1D Barcodes Matrix 2D Barcodes

RFID



LAN & WAN SAAS Cloud Cabled WiFi Bluetooth Cellular

FEATURES & FUNCTIONALITY