

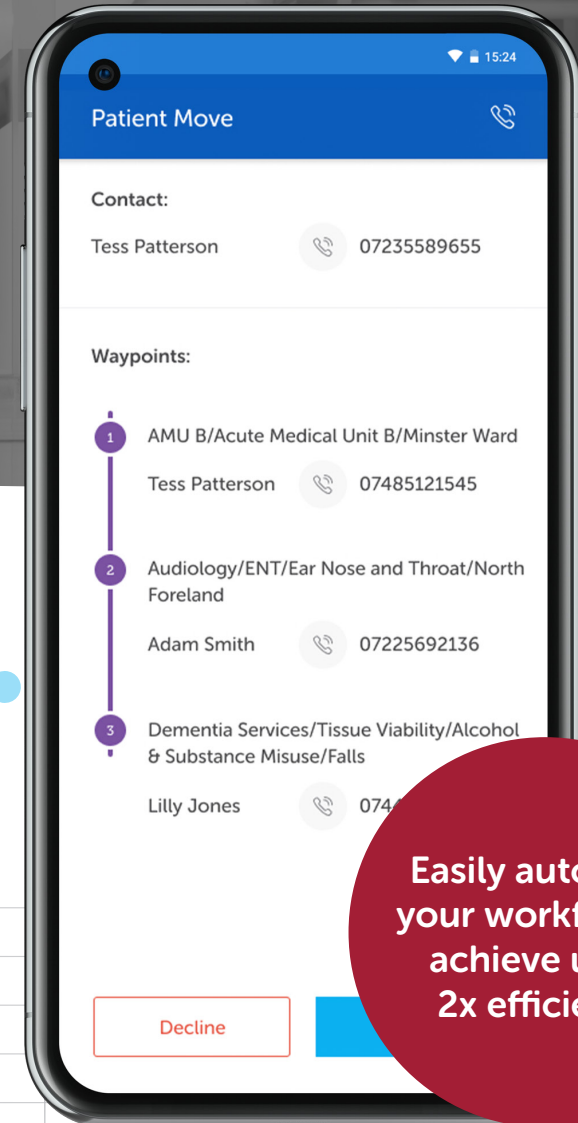


**It's a bit like Uber...
but for staff in healthcare**

**Dr Harpreet Sood,
Former NHS England Deputy CCIO**

Navenio's Intelligent Workforce Solution unlocks significant improvements in the efficiency and workflow of staff and teams through automation that is carefully driven from real-world best practice.

Underpinned by award-winning University of Oxford science, Navenio has pioneered easy to deploy, accurate, scalable and robust indoor location-based solutions that work where GPS does not, enabled simply by using sensors in smartphones, with no need for investment in new infrastructure.



**Easily automate
your workflow to
achieve up to
2x efficiency**



Transforming workforce productivity in healthcare

Many have tried to make the way clinical teams work to be more efficient, but few have focused on optimising the supporting logistics teams which underpin patient flow throughout a hospital, for example porters, cleaners and allied health professionals.

The Navenio Intelligent Workforce Solution offers an automated system for the tasking of healthcare staff based on their location; prioritising workload in real-time on the basis of 'right person, right time, right place'

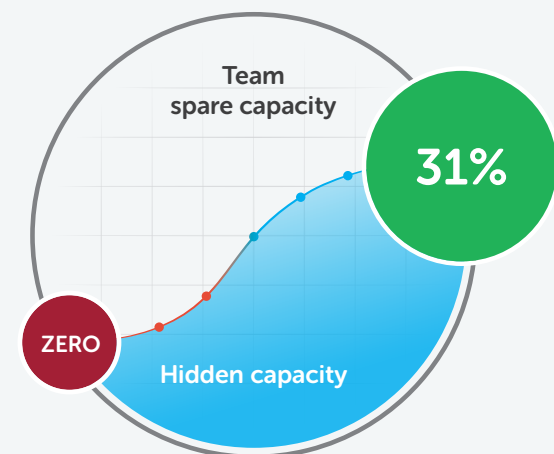


Game-changing results in healthcare

The Navenio Intelligent Workforce Solution has had a dramatic effect on efficiency and productivity in UK hospitals.

- Proven to double the amount of work being completed by multiple teams
- Teams can have over 30% increased capacity; on top of the increased productivity
- Improved service levels – 40% faster response times leading to increased patient safety
- Better patient outcomes and staff experiences
- Sub-1 year payback and double digit ROI achieved

Importantly, Navenio has seen that through improving the performance of logistics teams, for example, hundreds of hours of clinical time per site per week can be released, and used to deliver better care and improve patient outcomes.

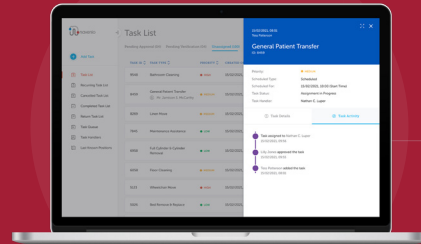


How it works

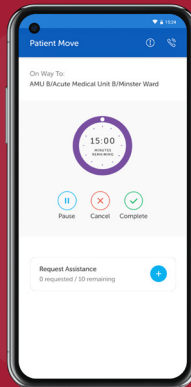
Any authorised staff member can add tasks to the web-based Tasking Portal. Tasks are **automatically scheduled and allocated** to the most appropriate person using our location-powered scheduling algorithms on the principle of Right Person, Right Time, Right Place.

This automation **optimises resources and workflow**, whilst Navenio's analytics allow managers to gain **deep insight into what has happened and where workflow can be improved**. For example, users can take steps to confront reasons for excessive demand, or re-align rotas to cope with actual demand - or even overflow tasks from one workgroup to another.

With Navenio, data is available on-demand, **either live or historical**, for the most complete and useful audit trail possible that can be **benchmarked** against other establishments.



Easy to Use
Tasking Portal

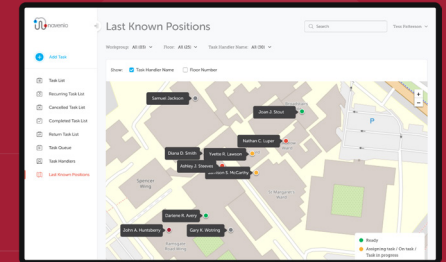


Mobile App
with Navenio Indoor
Location Technology



Intelligent Workforce Scheduler

- Staff location
- Staff availability
- Staff attendance
- Dynamic prioritisation model
- Dynamic assignment model
- Dynamic notification
- Assistance function



Actionable
Analytics &
Dashboards



Works for any workgroup which needs tasking...



Portering



Cleaning



Catering



Security



Waste Mngt



Assets



Transport



Clinical



+ More



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Integration friendly

Navenio's technology is available as a standalone solution or as part of your interoperable environment. Navenio's modular system supports multiple standards including HL7 / FHIR, as well as bespoke integration where required.

Data security & privacy

Privacy and security are inherent in Navenio's technology and we are committed to protecting all confidential data. Navenio is Cyber Essentials certified, GDPR and NHS Data Security and Protection Toolkit compliant.



The science behind our infrastructure-free technology

Navenio's Intelligent Workforce Solution is created from world-class University of Oxford science. Using only a smartphone's sensors, the fusion of core technologies creates a highly scalable indoor location, providing actionable insight immediately - which in turn feeds Navenio's advanced scheduling AI for optimum performance. The technology can work with or without a building map and is robust to within a few meters. It also has no reliance on traditional location systems such as GPS, Beacons or RFID.



Award Winning Motion Tracking



Crowdsourced Auto Mapping



Robust Sensor Fusion Algorithms



Self Learnt Ambient Signal Map



Advanced Scheduling Algorithms



SaaS software, expertly delivered, considerably integrated

"Navenio's staff were very attentive and listened to how our current system worked and where we had issues or concerns - rather than imposing their system on us, it felt that they wrapped theirs around ours"

Jo Moon, Radiology Superintendent, Epsom and St Helier NHS Trust



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