

Hospital workforce AI platform Navenio raises £9M

Hospitals can use Navenio's AI-led 'Intelligent Workforce Solution' to assign tasks to healthcare teams based on their location. This helps prioritise workload in real-time on the basis of 'right person, right time, right place'.

Navenio has raised £9M in series A funding from QBN Capital in Hong Kong, G.K. Goh from Singapore, Hostplus from Australia, Big Pi Ventures from Greece, as well as existing backers such as Oxford Investment Consultants. Oxford Sciences Innovation, IP Group plc and the University of Oxford.

The secure system uses smartphones, with no need for investment in new infrastructure from hospital management. This funding will be instrumental in bringing the company's technology to more organisations around the world.

"We're delighted to have closed this recent funding round during such a disruptive period; It will help us increase the scope of our offering here in the UK, as well as US and Asia where we have a number of

evolving partnerships, and continue to drive new efficiencies for everyone, everywhere.” – Tim Weil, CEO of Navenio

In the critical COVID-19 environment, the solution has been made available to hospitals to help tackle increased pressure on healthcare systems worsened by variable staffing levels. This helps to ensure faster cleaning of infectious areas in hospitals, give full visibility of vulnerable patient movement between departments, and connects porters directly with staff to ensure that vital equipment is transported to where it's needed as soon as possible.

“Navenio’s technology is unlocking significant improvements in the efficiency and workflow of healthcare teams and has been shown to result in both better patient outcomes and staff experience. It’s a bit like an Uber for indoors, given the ability to connect frontline teams with the resources they need as quickly as humanly possible.” – Dr Harpreet Sood, former Associate Chief Clinical Information Officer at NHS England

Read also

[We need to talk about the hospitals of the future](#)

