London doctors raise £20 million to help tackle NHS staffing crisis

Т

wo London <u>doctors</u> have secured £20 million in <u>funding</u> to build a platform aimed at addressing staffing shortages in the <u>NHS</u> as patient waiting times hit record highs.

Founded in 2016 by NHS <u>medics</u> Dr Anas Nader and Dr Jing Ouyang, Patchwork Health works with <u>hospitals</u> to find tech solutions to deploy their workforce more efficiently.

Dr Anas Nader told the Standard: "Staff shortages have been a chronic problem for the NHS even prior to Covid — we faced the harsh realities of very inflexible ways of working with little autonomy of how and when we worked.

"I worked with hospitals to look at how they can address their staffing shortages and fill in the gaps in their rotas without relying on very expensive locum agencies."

NHS waiting lists hit a record high of 6.6 million in July, as health leaders sounded the alarm on a potential "mass-exodus" of staff to better-paid jobs amid a continued struggle by hospitals to find enough resource to treat patients.

Read More

- Family of teenager with leukaemia appeals for people to join stem cell register
- Archie Battersbee's family say no parent should suffer tragedy again
- <u>Timeline in the case of 12-year-old Archie Battersbee</u>

BRANDPOST | PAID CONTENTHow Uber drivers are sparking the electric car revolution

Last week, ministers admitted they would fail to meet a pledge to arrange treatment for patients who had been on a waiting list for two years. As of the end of May, over 8,000 people in England have waited more than two years for routine treatment.

The £20 million series B round was led by London-based private equity firm Perwyn secured the backing of prominent angel investors like Monzo founder Tom Blomfield and Social Chain co-founder Dominic McGregor.

The funding would be used to fund the firm's R&D budget, Nader said, as well as invest in the company's support team.

The vast majority of the firm's work is with the NHS, but it has plans to expand to other geographies in the near-future.