



Dr Eduardo Normando and Dr Sarah Khavandi

Healthcare services are facing increasing demand, with limited supply of trained staff



Patients

4M
on waiting lists

<https://www.england.nhs.uk/statistics/statistical-work-areas/rtt-waiting-times/rtt-data-2020-21/#Apr20>



Clinicians

1-in-3
doctors report symptoms of
burnout

bmjopen.bmj.com/content/10/1/e031765



Administrators

7.9M
ophthalmology outpatient
visits annually

digital.nhs.uk/data-and-information/publications/statistical/hospital-outpatient-activity

We can address this by automating routine appointments...

**9.2
Billion +**

**HEALTHCARE
APPOINTMENTS**

Total Addressable Market
(across OECD countries in 2017)



**1.9
Billion**

**LOW-COMPLEXITY,
ROUTINE
APPOINTMENTS**

Total Serviceable Market
(20% of all appointments)

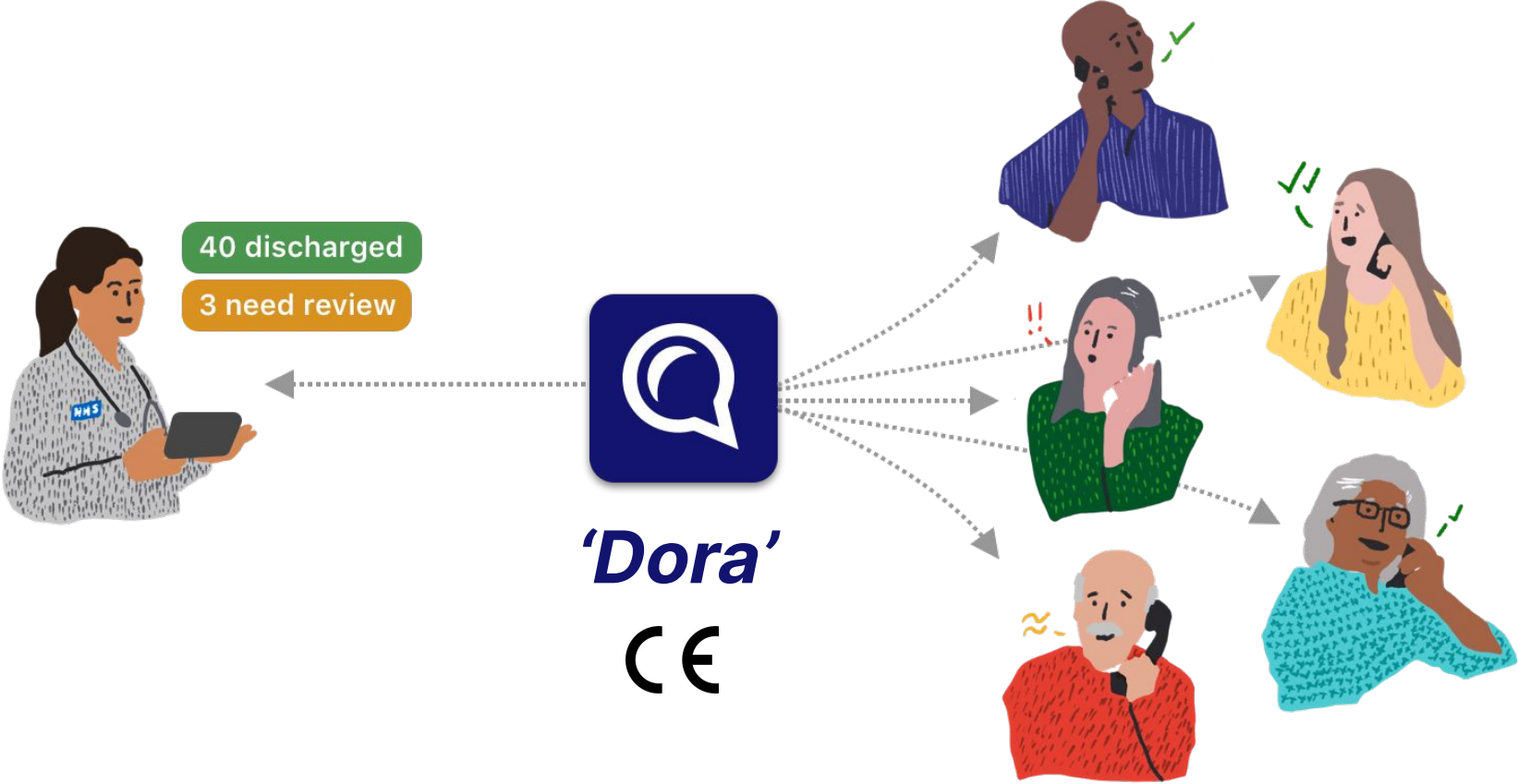
**480
M**

**AUTOMATABLE
BY UFONIA**

Market Share
(25% of routine conversations)



Dora is a UKCA -marked autonomous clinical assistant that can automate routine clinical conversations



We've already hit key product milestones...



Regulatory Approval

UKCA/CE Mark

(for

multi-coordinations)



Deployed Live

3 NHS Hospitals

(UK's 1st FHIR integration)



Trial Evidence

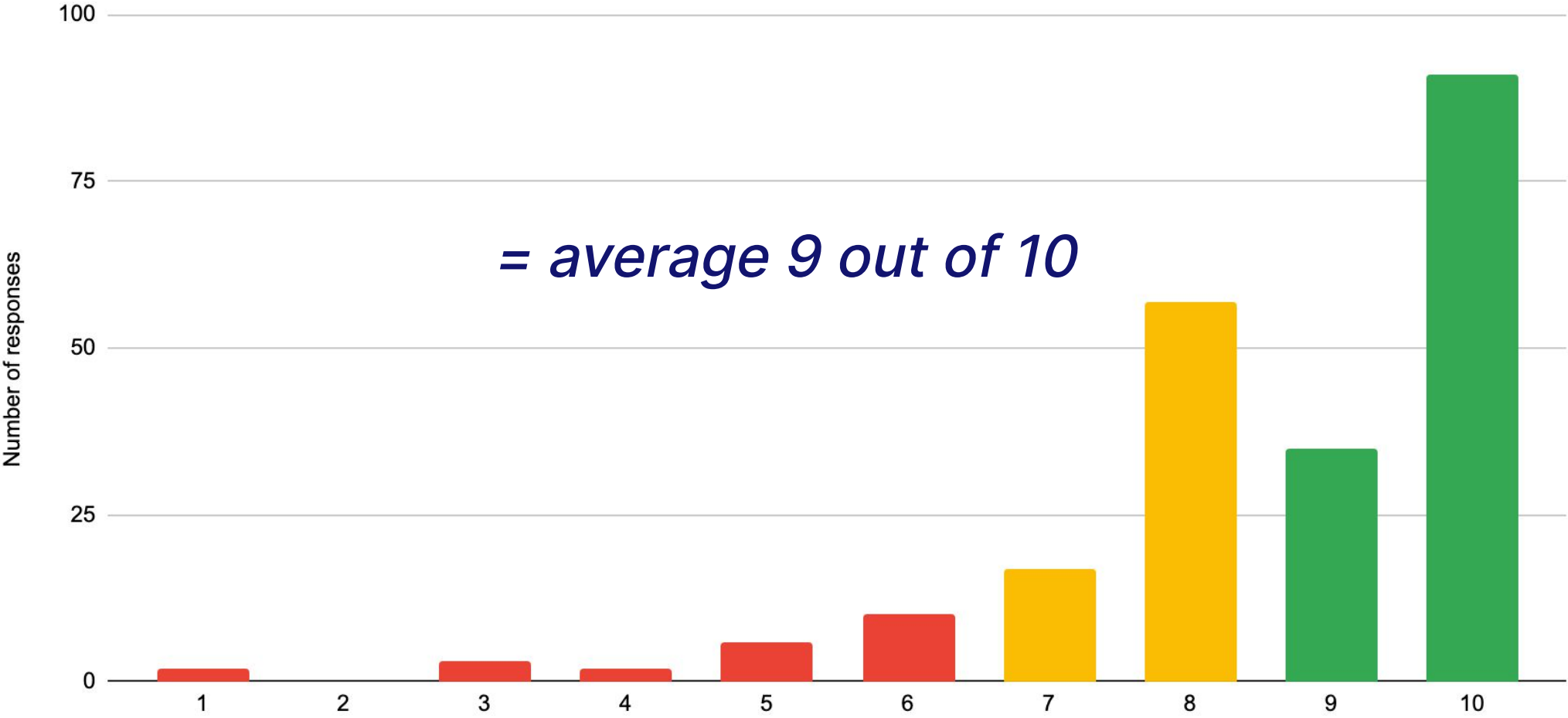
NPS >50

(400 patients, average

70%)



Patients are highly likely to recommend the system...



We are now conducting further clinical studies in the UK,
and establishing international partnerships to evaluate *Dora*



Buckinghamshire Healthcare
NHS Trust



Oxford University Hospitals
NHS Foundation Trust



Imperial College Healthcare
NHS Trust



Frimley Health
NHS Foundation Trust



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