Optimising Patient Access in Primary Care One Surgery's Journey









Sharon Hanley







Today we will...

Share results, insights and learnings from a 12 month access programme to inform a nationally scalable approach to freeing up capacity by;

- Reducing inbound calls (by 1,743 per month at TLHC)
- Reducing missed calls (by 65% at TLHC)
- Reducing all queue durations (by 70% at TLHC) with digital efficiencies and patient empowerment

TLHC: Tudor Lodge Health Centre (10,937 patients)







Data-led Decisions

Survey led by Hanley Consulting in 2022

Access:

• 88% of patients default to calling the practice in times of need (now 83%)

Awareness:

• 45% of patients who are online, didn't know they can access test results online

Knowledge:

• 67% of patients want to access GP services online but don't know how





The Current Context

- Patient demand is outstripping capacity
- The '8am rush' leads to poor patient experience and strain on resources
- More demands from NHS England for "integration"
- Yet more tools being offered by suppliers offering "Digital Transformation" but little help implementing

→ Complex and evolving requirements for the surgery





Understanding the issues (Local)

Audit and data driven assessment of:

- Call data
- Number of Online Consultation submissions
- NHS App uptake
- Patient survey outcomes (offered in multiple languages)
- Patient access routes







Patient Survey Findings

- 53% have never used an online booking solution
- One patient stated "I was not aware I could book online"
- No support for patients out of hours, leading to bottleneck in demand inhours.





What was implemented?

- Full telephony call flow audit
- Introduced streamlined closed-loop call flows (Incl OOH)
- Improved digital literacy (automated with digital support assistant)
- Implemented personalised call flow and messaging
- Reduced automated texts to a single SMS segment
- Built contingencies when SMS fails





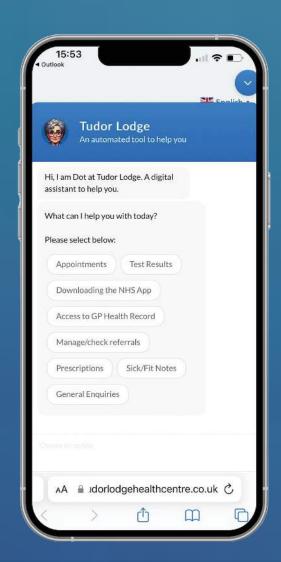
What was implemented?

- Promoted patient self-service for administrative needs via use of digital tools such as NHS App and AccuRx
- Developed effective community signposting
- Streamlined form submissions
- Expanded self-referral pathways and adoption of digital tools using EDATT
 Digital Assistant

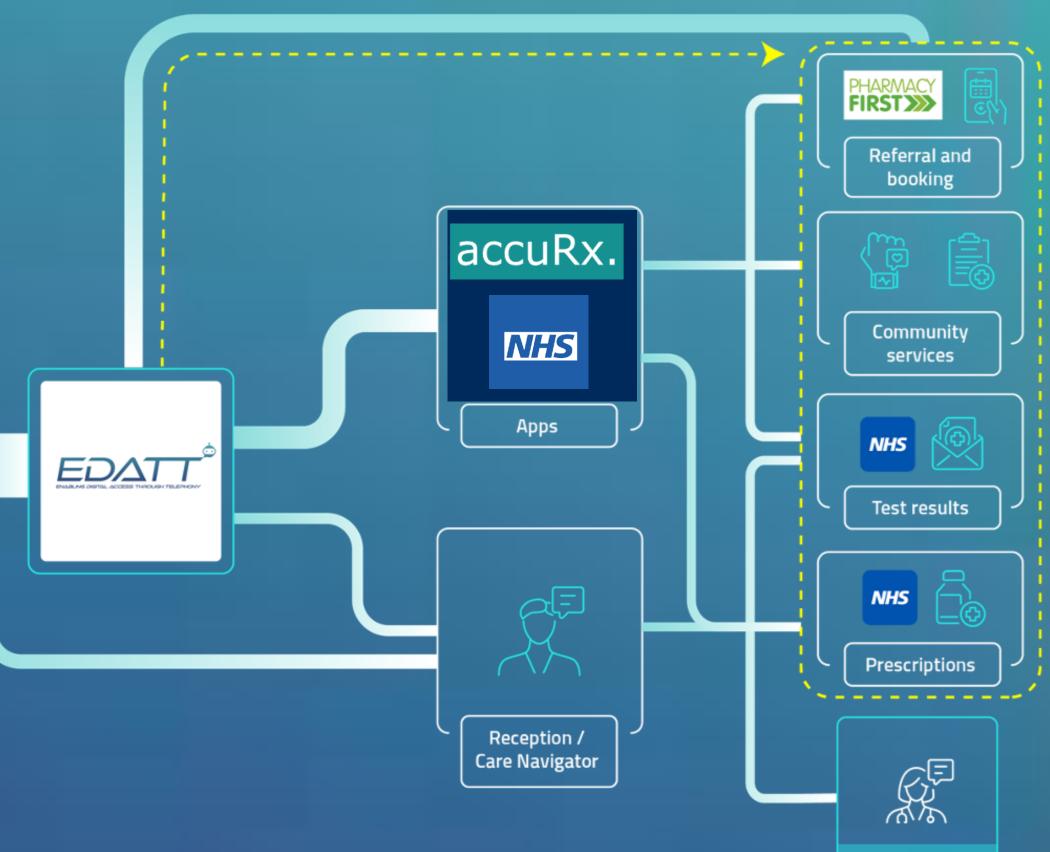




Overview of solution







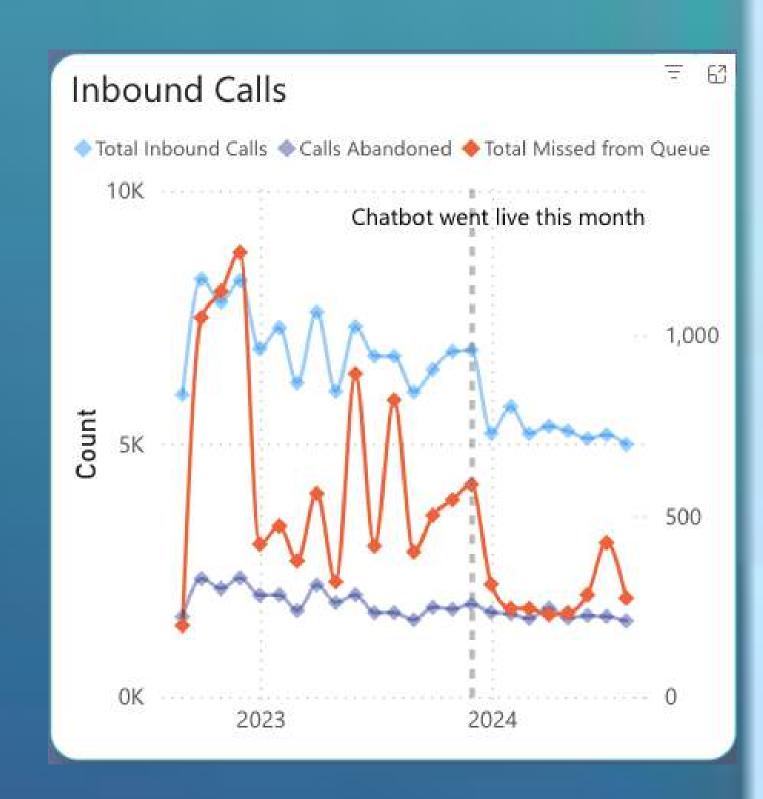






The Results

- Total Inbound Calls: decreased by 25%
- Calls that Entered Queue: decreased by 23%
- Missed Calls: reduction of 65%
- Calls for 'Appointments' were down by 48%





The Results

Online Prescriptions: increased 98% (from 226 to 444 per month)

Data from July 2023 - July 2024







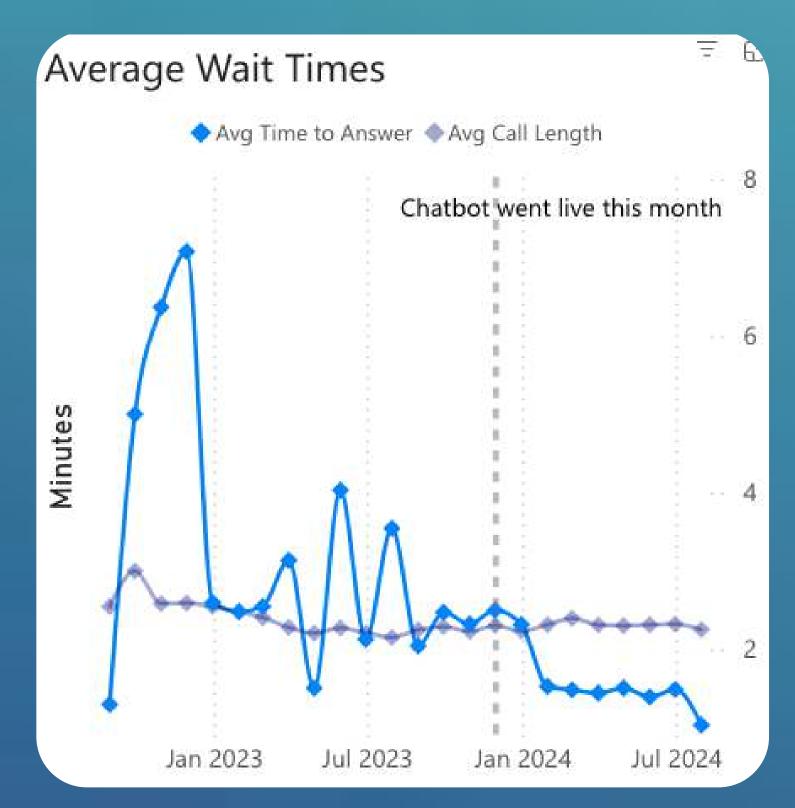
Average Queue Time:

Reduced by 70%

(from 213 secs to 64 secs)

Data from July 2023 - July 2024







Patient Experience & Outcomes







Patient Tudor Lodge Surgery

Helped me do what I needed to do without having to contact the surgery, very quick and easy to use.





Patient
Westongrove Partnership

Didn't know I could book appointments on the NHS App. Very straight forward/ prompt without having to queue

Output

Didn't know I could book appointments on the NHS App. Very straight forward/

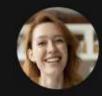




Patient Hughenden Valley Surgeries

Love the type option! I just asked a question and got an answer with a form for me to submit $\stackrel{\bullet}{\leftarrow}$





Patient London Road Surgery

Straight forward and easy to use. I've just ordered my prescription online for the first time. Thank you!!



We welcome your questions...



Balancing healthcare demand with patient empowerment