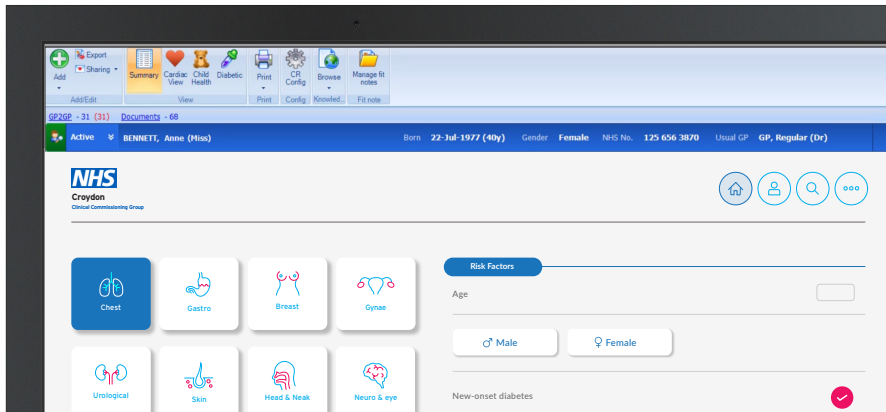




Accelerating early diagnosis of cancer for GPs



C the Signs is coming to Oxfordshire CCG - please email us if your practice is interested in taking part in the pilot at training@cthesigns.co.uk

The Tool

C the Signs is a multi-platform clinical decision support tool (available on App, desktop and through the electronic health record). The tool uses artificial intelligence mapped with the latest research to accelerate early identification and survival of patients at risk of cancer.



All cancers -

Covering the entire spectrum of cancer, cross-referencing all cancer pathways, C the Signs signposts healthcare professionals to which cancer(s) a patient is at risk of, and what test, investigation or referral they need in less than 30 seconds.



local guidelines and evidence, all pathways are kept up to date and real-time.

Configured to local pathways - Pathways are fully configured to the CCG and local Trusts, including all 2-week-wait pathways, direct-access diagnostic and straight to test pathways.



forms are digitised and pre-populated, ensuring patients are eligible and forms are fully completed.

Safety-netting

Dashboard - Each practice has a dashboard for active surveillance of patients on a cancer pathway, including Cancer Care Reviews and Stratified Follow-Up.



Evidence-based

- Using validated national, regional and



Digital referral

forms - All 2-week-wait referral

Innovation



Social prescribing - A database of validated, evidence-based patient information leaflets. These pop-up once corresponding cancer pathway is recommended and can be printed or texted to the patient. This can be configured to include local leaflets, resources and services.



SMS messaging - All resources can be texted directly to patients to ensure that a patient information leaflet is given, including any other support services.



identified. This can help better informed service provision and modelling of demand.

Evaluation - C the Signs reports on impact and outcome of cancer referral rates, detection rates, 2-week-wait activity, 14 and 62-day standards and A&E diagnosis rates.



CCG/Trust Dashboard - Real-time view of referral activity, pathway utilisation and which tumours are being

Impact

30x improvement in cancer detection rates

A study conducted in 3 CCGs over 12 months demonstrated a 6.40% improvement in cancer detection rates vs only 0.23% improvement in non-study site CCGs across the Alliance, and 0.59% across England.

7% ↓ A&E Cancer diagnoses

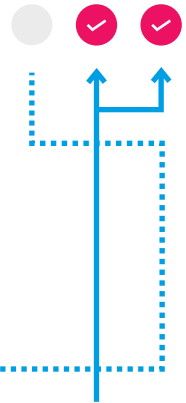
C the Signs prevented 58 patients from being diagnosed with their cancer in A&E.

£200k Saved per CCG

The technology demonstrated significant financial savings to each CCG through treatment costs and A&E avoidance - £1 spent and £4 gained.

66 of pathways are straight to test and direct access investigations

C the Signs accelerates adoption of faster diagnostic and straight to test pathways to support the new 28-day diagnostic standard.



Intelligent referring

C the Signs improves appropriateness of referrals. Patients are sent on the correct pathway, without any overall increase in 2-week-wait referrals.

for more information please contact us at
training@cthesigns.co.uk  @CtheSignstools

Partnerships



Croydon
Clinical Commissioning Group



Oxfordshire
Clinical Commissioning Group



Sutton
Clinical Commissioning Group



Wandsworth
Clinical Commissioning Group



City and Hackney
Clinical Commissioning Group



Kingston
Clinical Commissioning Group



Merton
Clinical Commissioning Group



West London Cancer Alliance
Awarded by The Royal Marsden NHS Foundation Trust

Governance

