

Cinapsis

SmartReferrals

**Teledermatology** 





### CASE STUDY

Prior to Cinapsis, only 10% of 2-week wait referrals had an image attached. Now, 100% of cases are complete with images and clinical information.



Saw patient with suspicious skin lesion. Sent summary and 3 photos via app to dermatology team. Diagnosis and management back within 1 hour. Impressed.

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Dr Mark Porter GP and anchor for BBC Radio 4's Inside Health

## Gloucestershire ICS

#### Challenge

One Gloucestershire Integrated Care System (ICS) wanted to improve the triage of dermatology referrals. Despite the CCG buying digital cameras for all GP practices, 90% of 2-week wait referrals were sent without an image attached.

One problem was that the digital cameras were often left in one consulting room and weren't easily available when they were needed by GPs during a consultation in another room

Gloucestershire ICS wanted a platform that made it easy for GPs and nurses to take photos securely using only their smartphone and share them with dermatologists at the local hospitals.

At the same time, the dermatologists reported that they found the system that they were using was slow and cumbersome. They wanted a faster platform that allowed them to work from anywhere and provide advice quickly.

#### Solution

The CCG commissioned Cinapsis to develop a mobile app that solved problems for GPs, nurses and specialists. The Cinapsis SmartReferrals app allows GPs and nurses to use their mobile phone to capture images in a quick and secure way. Prior to Cinapsis, only 10% of 2-week wait referrals had an image attached. Now, 100% of cases are complete with images and clinical information. Also, consultants are working remotely for the first time and are completing Advice & Guidance cases in minutes or hours rather than days. GPs get notified when a response is complete and 70% of patients are managed without a face-to-face outpatient referral.



## IN-YEAR SAVINGS FROM EFFICIENT TRIAGE



It's made a huge difference from a rural practice point of view and we really benefit from and value the service provided by Cinapsis.



Dr Hywel Furn Davies GP Mann Cottage Surgery

# £675k

Cost of outpatient appointments per year before Cinapsis\*





Face-to-face appointments

**↓**70%



YEAR 1

£472k

Net in-year savings

688% ROI

Estimated savings by year 5: £2.36 million net with 688% ROI

## GIVING GPs AND NURSES QUICKER ACCESS TO SPECIALISTS



Cinapsis is not only quick, it also sorts out image compression, GDPR and helps with audit.

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Dr Alan Gwynn GP Board Member Gloucestershire CCG



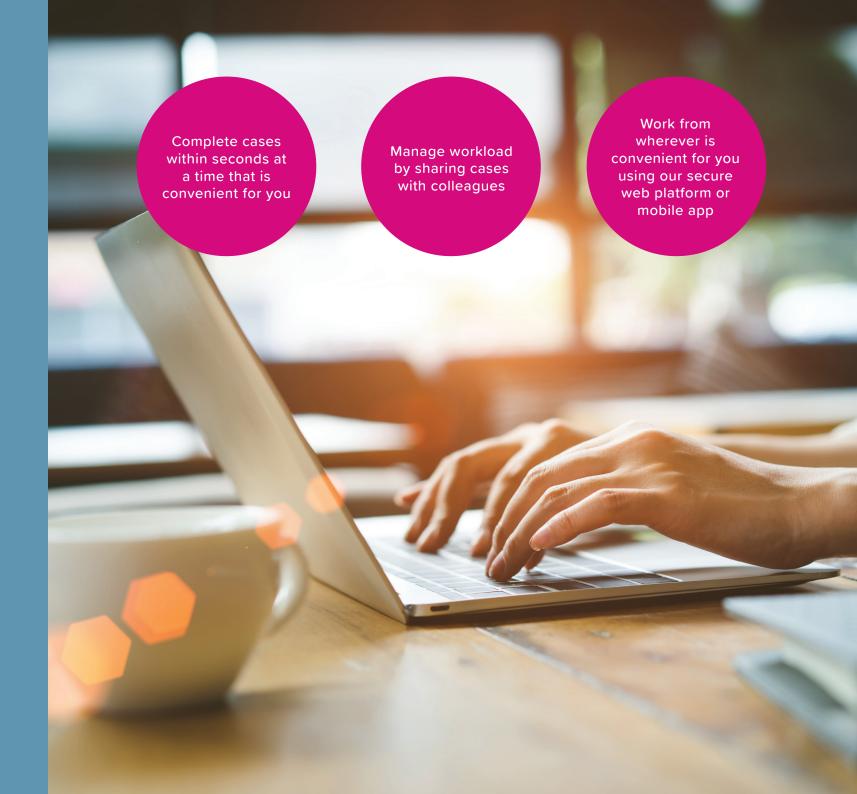
## MAKING IT EASY FOR SPECIALISTS TO GIVE ADVICE



Cinapsis is a pleasure to use: it's all in one and laid out really simply. I find it much quicker and simpler than the painful process of Advice and Guidance in e-RS.

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Dr Tom Millard Consultant Dermatologist



# HOSPITAL CLINICIANS CAN CONNECT WITH PATIENTS DIRECTLY



Video call



Telephone call (direct and call back)



Secure messaging



Image-sharing

# Remote and safe video consultations

Providing Advice & Guidance has never been easier. Cinapsis SmartReferrals acts as a single point of access for GP A&G queries and patient consultations.

Carry out face-to-face appointments safely via video call and manage first and follow-up appointments quicker.

# Secure image sharing from any personal device

Patients or their GP can also share photos taken securely using their own mobile phone.

You can work from the hospital or your own home using your personal desktop or mobile device securely.

Consultants working together with their team in this way are managing A&G cases 25% quicker compared to other platforms while driving down waiting lists.







NHS DERMATOLOGY REFERRALS WITHOUT DIGITAL TRIAGE

Referrals from primary care

# 50% routine referrals

18 week RTT completion target (MISSED)

50% 2-week wait referrals

2-week wait (cancer suspected) targets

### IMPACT OF CINAPSIS DIGITAL TRIAGE

Referrals from primary care

# 15% routine referrals

Patients triaged to the right outpatient clinic first time, removing unnecessary follow-ups

15% 2-week wait referrals

2-week wait appointments reserved for the patients who need them

70%
treated in primary care following advice

Two thirds fewer face-to-face outpatient appointments by managing most patients in the community

# WHAT HAVE OUR NHS PARTNERS DELIVERED WITH CINAPSIS?

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Cinapsis is very intuitive and easy to use!

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Dr Chin Whybrew
GP Stoke Road Surgery



Reduced numbers of face-to-face outpatient appointments by rolling out a digital triage platform across an Integrated Care System.



Reduced pressure on urgent care services by decreasing the number of patients attending local Accident and Emergency Departments.



Delivered in-year return on investment by removing unnecessary referrals and triaging patients to the right service first time.



Joined up referral data with population health data to allow resources to be focused on prevention.



Joined up clinical data along the whole patient journey from primary to secondary care with outcome and financial data held by the CCG.



Improved patient pathways between primary and secondary care in line with local and national guidelines and data collected through Cinapsis.

# GET STARTED QUICKLY WITH 24-HOUR SUPPORT ON HAND

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based on feedback from 400 users



The responsiveness to clinician feedback is second to none with suggested development improvements sometimes implemented within days.

Dr Tom Millard Consultant Dermatologist



Once you decide to join Cinapsis, we will onboard users and go live within days.



We're here when you need us to make sure you get the best out of Cinapsis.



When you join Cinapsis, you will get bespoke training and access to helpful online resources so that you're ready to use the service from Day 1.

# WORKING IN PARTNERSHIP WITH THE NHS

GIVE US A RING

020 3858 0124

EMAIL US YOUR QUESTIONS

hello@cinapsis.org

FIND OUT MORE

www.cinapsis.org



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linkedin.com/ company/cinapsis.org

Selected to take part in the Digital Triage sandbox by the



Featured at the 2019 Teledermatology course organised by

















