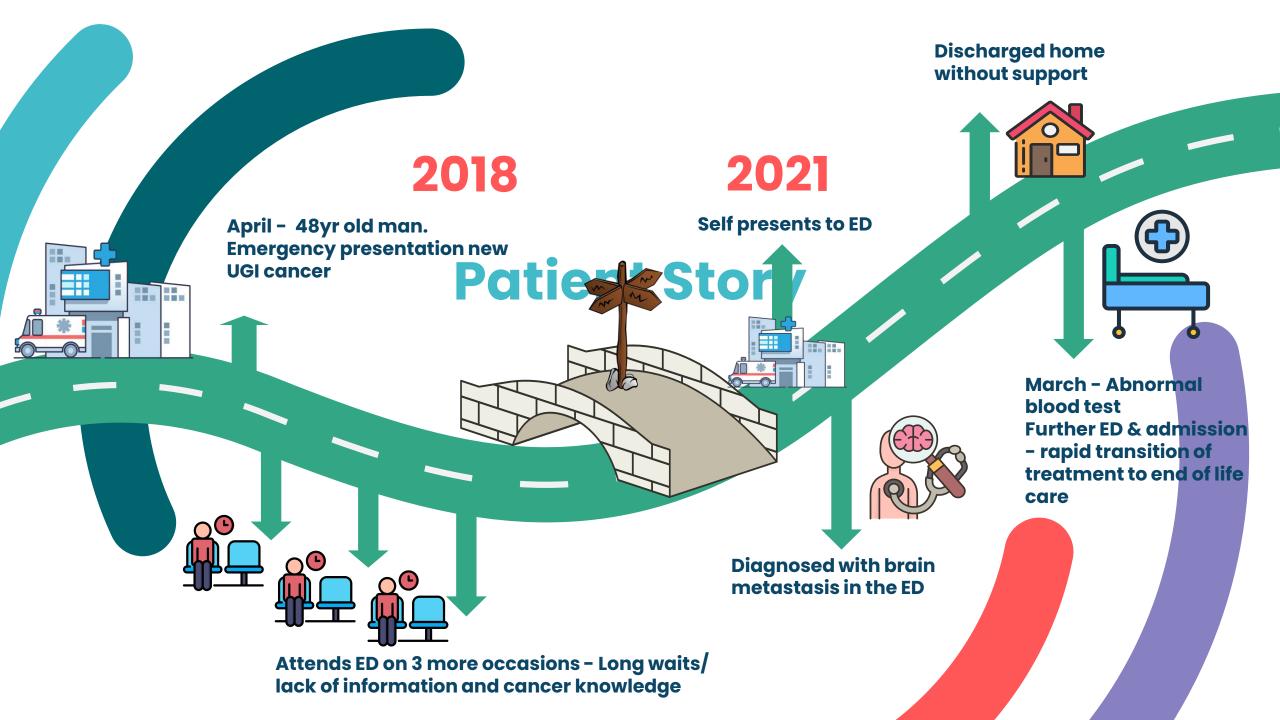
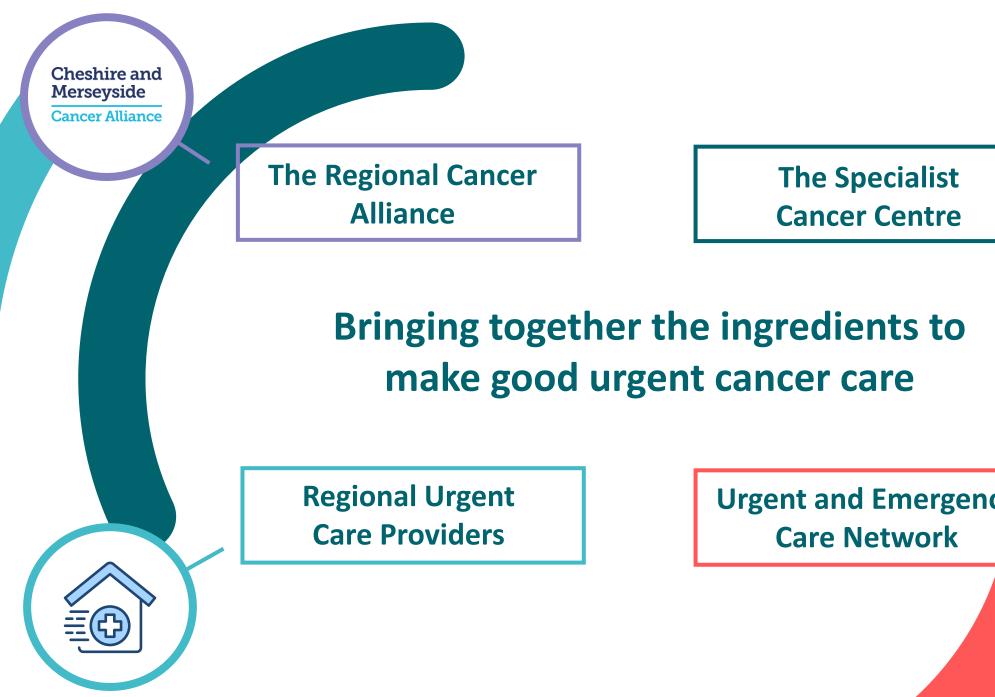
Cheshire & Merseyside Urgent Cancer Care Programme

Picker Experience Network Awards 2025









Urgent and Emergency









Short and long term impact

Nearly

1 in 2 people

will develop some form of cancer during their lifetime.¹³

"had a patient arrived at a typical accident & emergency department on an average evening in 2009, there would have been 39 people waiting in the queue. By 2024, this had increased to more than 100 people " 14

(Darzi report 2024, p87)

3 million people

are living with cancer in the UK. This is projected to become 4 million by 2030.¹⁰

Over

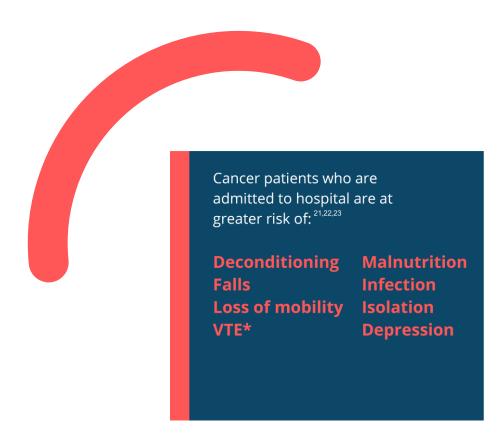
130,000 people

Are living with a treatable but not curable form of cancer in the UK.¹¹

On average,
95% of hospital beds
are full 16

Why an urgent cancer care strategy is needed

- 1 A new emergency diagnosis of cancer
- 2 Side effects of cancer treatment
- Worsening symptoms related to cancer progression and other comorbidities





Cancer patients presenting to ED are
4 times as likely to be admitted
as non-cancer patients?

49% of cancer patients who are admitted have a ength of stay of less than 3 days.⁷





Up to 50% of cancer emergency admissions could have benefitted from alternatives to admission.^{8,9}

74% of cancer patients who have an acute admission are in the last year of life. 2



Vision

All cancer patients in Cheshire and Merseyside with an urgent care need receive timely, effective and equitable treatment.

Mission

To ensure seamless integration with oncology and urgent care teams, improving outcomes through education, advanced protocols and continuous data driven innovation. Bridging the gap between unplanned urgent care and planned cancer treatment, ensuring clinical safety and improved patient experience.

Training and Education

providers with the skills and knowledge to successfully manage cancer patients.

Equip UEC

System
Working
and Care
Integration



Improve communication and data sharing to enable multiprofessional working across organisations.



Accountability and Governance



Establish a robust UCC assurance and performance framework across organisations.

Innovation



Use data to drive appropriate change and innovation to address challenges in urgent care.

Shifting cancer diagnoses away from emergency settings



Enhanced oncology knowledge and skills for wider urgent care staff

Avoiding repeated admission improves quality of life

Information sharing between organisations

ED diversion and minimised bed days will also relieve pressure

.....providing patients with the right care in the right in place, first time

Acute Oncology Transformation:

Universal data tool
Key Performance Indicators
Regional AO Service specification

MSCC Transformation:

30 days to 7 months average survival Greater than 2 years with surgical intervention Earlier diagnosis of MSCC

visce transformation.

METASTATIC SPINAL CORD COMPRESSION

ACUTE ONCOLOGY

SAME DAY EMERGENCY

CANCER

HOTLINE

U

SDEC:

68% increase in monthly referral from cancer hotline
31 referrals March 24/52 referrals March 2025
First pilot of a cancer nurse in UCR

Cancer Triage Hotline:

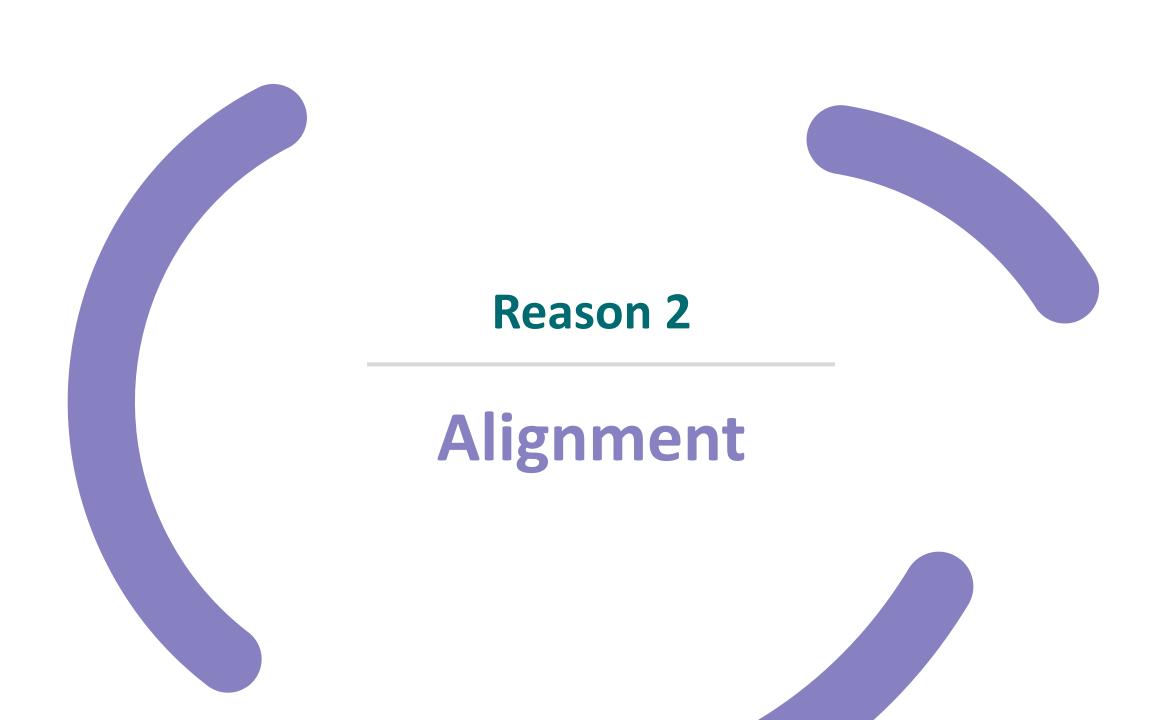
12.5% reduction in ED referrals – weekend7% reduction in ED referrals – weekdaysAligning processes with NHS 111

Brain/MUO pathways:

Local ownership with specialist regional support
Timely patient information
Named Key Worker
Rapid inpatient review
Specialist Triage

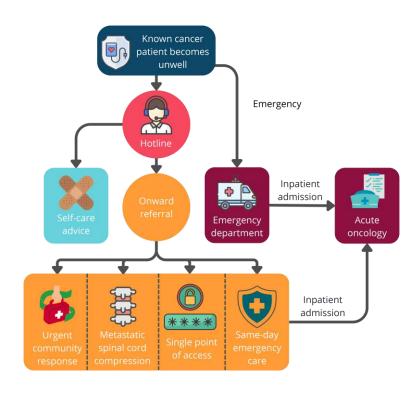
Patient Experience & Co-production



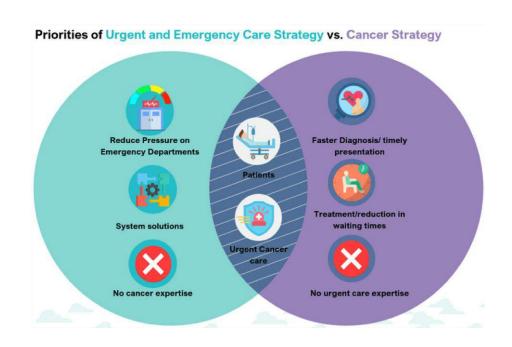


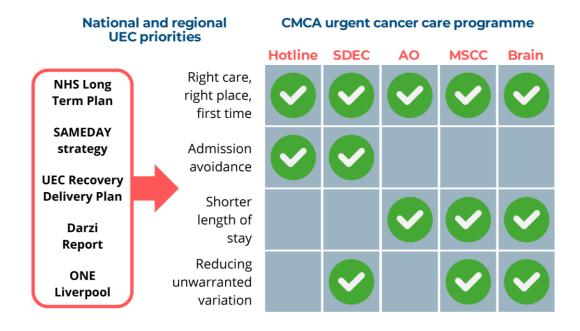
Alignment of national strategy

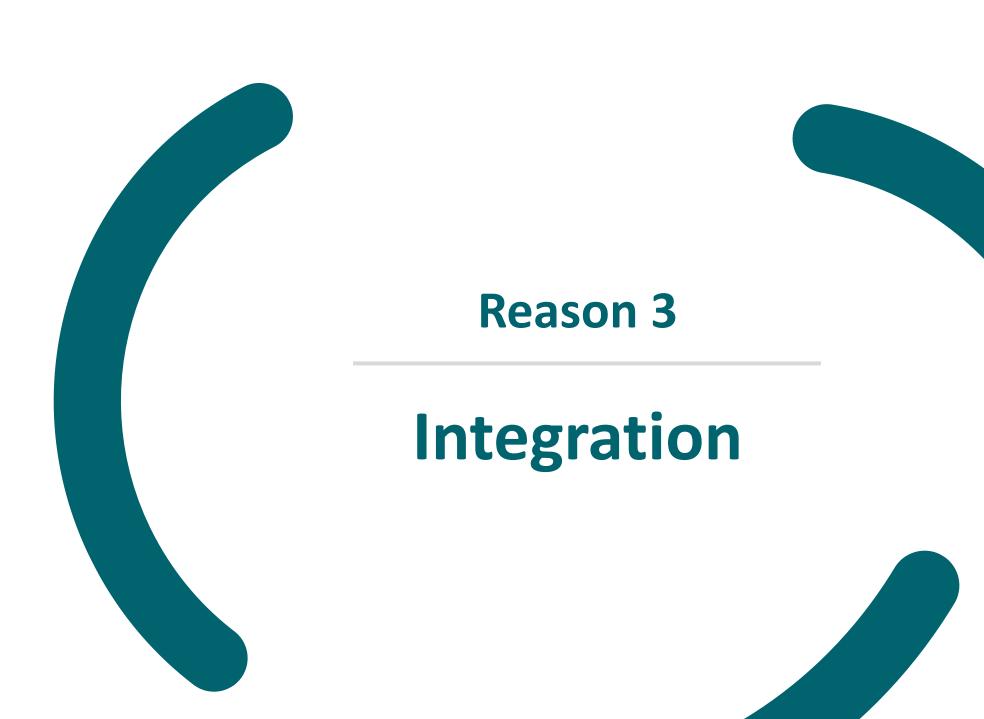


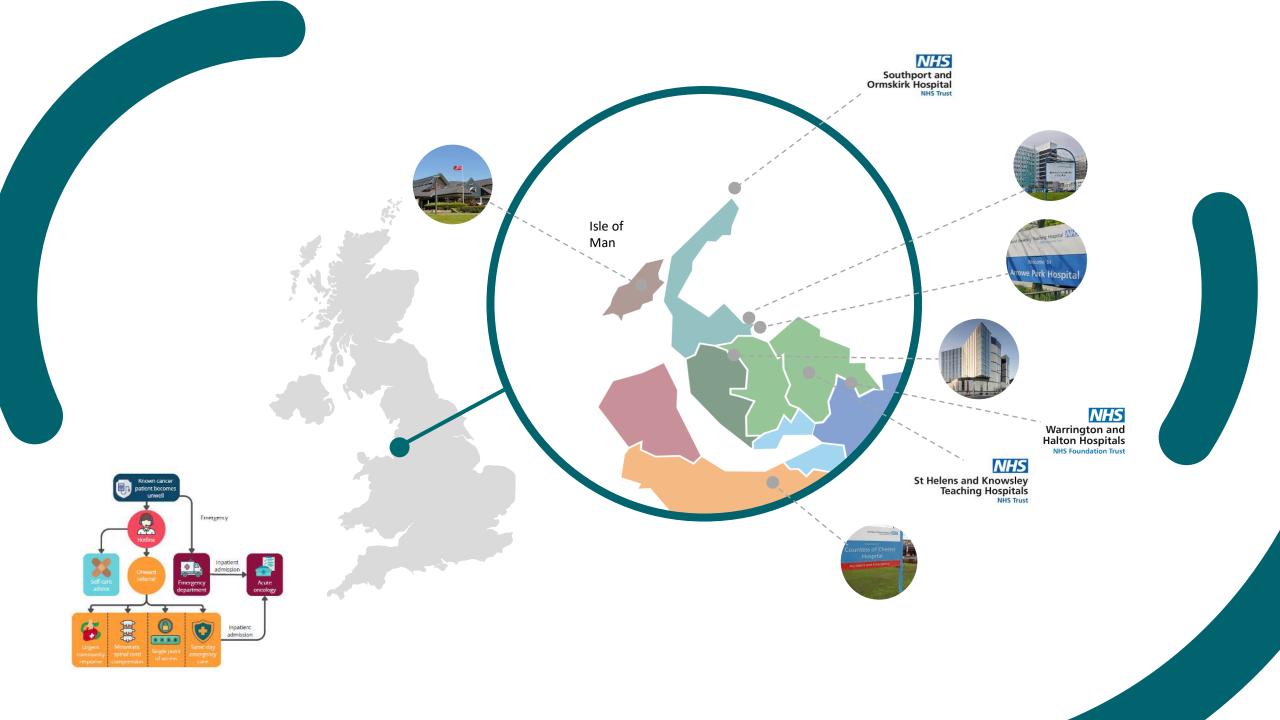


Priorities of Urgent and Emergency Care Strategy vs Cancer Strategy









Sustaining the future of urgent cancer care

Patient centred neighbourhood cancer care

Innovation

Spread, adapt, adopt

