



## North Central London Cancer Prevention, Awareness and Screening

Strategy summary 2023-28

# Introduction

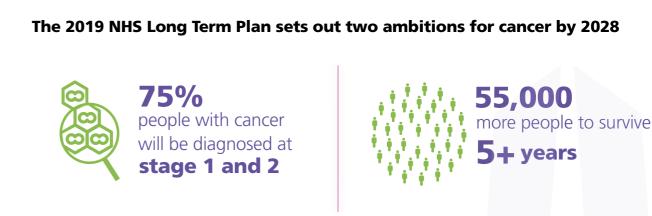
The cancer prevention, awareness and screening strategy was first drafted in 2019/20 by North **Central London Cancer Alliance and its partners to** set the direction and priorities for North Central London (NCL) on these topics.

We are now well into delivery of the strategy and it is being refreshed to align with the evolving health and care landscape, to reflect the current status of services and impact of the pandemic and to draw on learning from work already delivered. This summary document outlines the key areas of focus. The action plan is detailed in the full version of the strategy.



#### This updated strategy and action plan provides health, social care and community organisations across NCL, who are working to improve the earlier diagnosis of cancer, with information to inform the design and delivery of initiatives.

The overall aim of the strategy continues to be supporting delivery of the NHS Long Term Plan cancer ambitions by 2028 as well as that of the NCL cancer system - diagnosing 75% of cancers at stage 1 and 2 and for each year, 55,000 more people to survive for five years or more following a cancer diagnosis.



#### Our objectives are informed by the modelling carried out by NHS England and Cancer Research UK, which estimates the impact on early diagnosis rates of relevant interventions. Additionally, latest data and

progress on delivery of the strategy, further informs our aims and objectives for the next five years.

Whilst the strategy focuses on prevention, awareness and screening, we recognise a need for alignment with interventions that identify people with an increased risk of cancer, as they are closely linked to the screening programmes or target a similar demographic. These include liver cancer case finding and surveillance and Lynch Syndrome testing and surveillance.

...we recognise a need for alignment with interventions that identify people with an increased risk of cancer



# Context

#### **Population profile**

## North Central London has a diverse population.

About 60% of residents in NCL come from White ethnic backgrounds, about 20% Asian and 20% Black. Barnet and Camden have larger Asian communities, whereas Haringey and Enfield have larger Black communities.

Ethnicity		
<b>60</b> %	White	
20%	Asian	
20%	Black	

There is a high level of population health need and inequalities across NCL. People living in the most deprived areas are more likely to be diagnosed with cancer, and at a later stage of disease for some types of cancers.



#### **Cancer incidence**

North Central London in 2020/21

**297** new cancer cases per **100,00** 

#### England in 2020/21

**456** new cancer cases per **100,000** 

#### **Cancer mortality**

Cancer causes about than **1 in 4** of all deaths in the UK. **NCL (22.6%)** has a lower mortality rate when compared to **England (24.3%)** in 2021.

#### **Cancer screening**



#### **Bowel screening**

In 2022, the coverage in NCL was below the England average 70.3%, ranging from **57% in Camden** to **63.5% in Enfield**.

#### **Breast screening**



In 2022, the highest breast screening coverage rates were in **61.9% in Barnet** and the lowest were **46.9% in Islington**. Levels of coverage across all NCL boroughs were significantly lower than the England average of 64.9%.

#### **Cervical screening**



Screening coverage is lower amongst 25-49 year olds compared to 50-64 year olds. In 2022, **Enfield 63.9%** and **Haringey 59.4%** had the highest coverage in the 25-49 age group, which was above the London average 53.9%.

**74% in Enfield** and **71.2% Haringey** also had the highest coverage in the 50-64 age group.

#### **Targeted Lung Health Checks**

The NCL lung health checks programme is still at an early stage. **Uptake is around 30%**, which is below the national average and target of **50%**.

#### **Cancer diagnosis**

#### North Central London in 2021/22

2,784 new cancer cases referred through the urgent suspected cancer pathway

**983** emergency presentations



# Context

## Prevention

- In NCL, **smoking prevalence is 11.4%**, which is similar to the London average and below the England average.
- About 1 in 2 adults have excess weight in NCL.
- There is an **increased rate of alcohol consumption** in NCL since the COVID-19 pandemic.



## Awareness of cancer

Between 2018 and 2020, the **Cancer Awareness Measure Survey** was carried out to gain local insights on the public's awareness, to inform improvement initiatives.

4,755 respondents completed the survey and their awareness of key themes is shown opposite.

## Respondents were aware of the following signs and symptoms of cancer

(Order: most recognised to least recognised)

- A lump / mole
- Change in weight/unexplained
- Weight loss
- Persistent cough
- Change in bowel habits

## Respondents recalled the following as causes of cancer

(Order: most recognised to least recognised)

- Smoking
- Eating processed foods/ not enough fruit and vegetables
- Age

#### **Respondents provided their preferred method of engagement/how to access information**

(Order: most preferred to least preferred):

- Social Media
- Posters at GP or pharmacy
- Face to face
- Public transport
- Council newsletter/website

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- Difficulty in swallowing
- Pain
- Bleeding
- Tiredness/fatigue
- Unhealed sore

Being overweight
Alcohol
Infection with genital warts

- Through the doorCommunity centresMagazinesRadio
- YouTube





# **Our aims over the** next five years

# **Prevention**

 Develop a new universal smoking cessation offer for inpatients.





- Work to **minimise the** impact of alcohol on the most vulnerable in our communities.
- Develop and embed a standardised Making Every Contact Count (MECC) approach across the system.



• Develop a **new in-house** support offer for expectant **mothers**, and their partners.





Develop and deliver activities that **drive timely** presentation to the health system when people have

**Population** 

awareness

 Improve awareness of cancer signs and symptoms across NCL.



 Reduce inequalities in awareness of cancer signs and symptoms between different population groups.



**Embed cancer awareness** raising as part of our work developed.



NEXT REALEN TO A YEARS

### **Screening**

Increase participation in the bowel, breast and cervical screening **programmes** towards the national targets and closer to the national average.

**Reduce inequalities in uptake of screening** across NCL particularly amongst groups that have lower participation rates.

Adapt screening improvement activities in line with national and regional work to meet local needs.

Fully roll out the Targeted Lung Health Checks programme and increase participation to achieve the national target.

Support the creation of greater alignment between identification of people with an increased risk of cancer and surveillance services, and relevant screening programmes.

# **Our objectives**

## The objectives focus mostly on population awareness and screening.

Objectives relating to prevention cut across multiple areas and are captured in other ICS plans. Working to address health inequalities is an important thread that runs through the objectives identified.



**bowel screening test threshold** to identify more early-stage cancers

Support lowering of the

**Support introduction** 

within the bowel screening

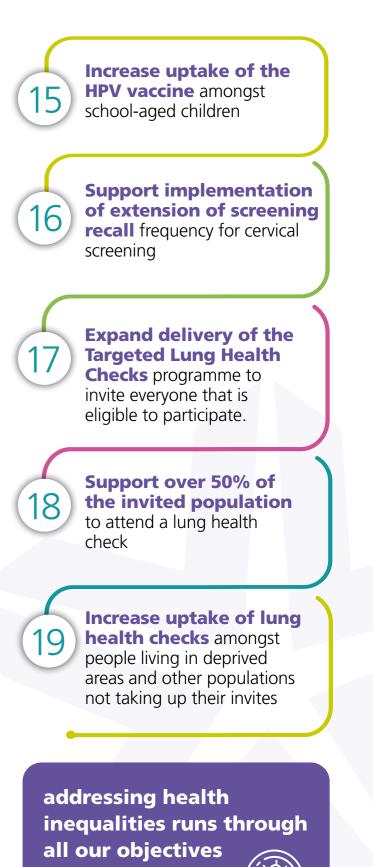
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programme

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To view the full version of the NCL Cancer Prevention, Awareness and Screening strategy and action plan visit www.nclcanceralliance.nhs.uk

