

# South East London Prevention Framework

Supporting healthier  
communities



# Contents

- 3 Executive summary
- 8 Our thinking
- 12 Our prevention offer
- 19 Our plan
- 20 Supporting information
- 23 Appendix A



# Executive summary

South East London (SEL) faces a growing health crisis. Life expectancy gaps of up to nine years separate the most and least deprived areas (1). Residents are falling ill earlier with preventable long-term conditions and dying younger from avoidable causes. These challenges are compounded by an ageing population and rising complexity of health needs among children and young people.

Currently, prevention accounts for only about 5% of NHS spending, yet evidence shows that early intervention could reduce ill health by up to 33% (2). Investing in prevention isn't just good policy, it's essential for building a healthier population and easing pressure on the health and care system which in turn ensures we are making best use of our resources not just financial but people and planet. Yet progress is hindered by a lack of clarity around the definition of prevention, misalignment with routine government priorities, and limited capacity to reallocate resources.

To address this, integrated care system partners must shift resources from acute care towards effective interventions for all ages, delivered closer to home in the community. Prevention is about enabling people to be healthy and thrive for as long as possible. It focuses on addressing issues before they arise, prioritising wellbeing rather than simply treating illness. It ensures timely and effective care, equipping individuals with the knowledge and confidence to make informed choices about their health.

Existing efforts are not doing enough to benefit those most at risk of health inequity, deliver population-level health improvements or support system sustainability in the longer-term.

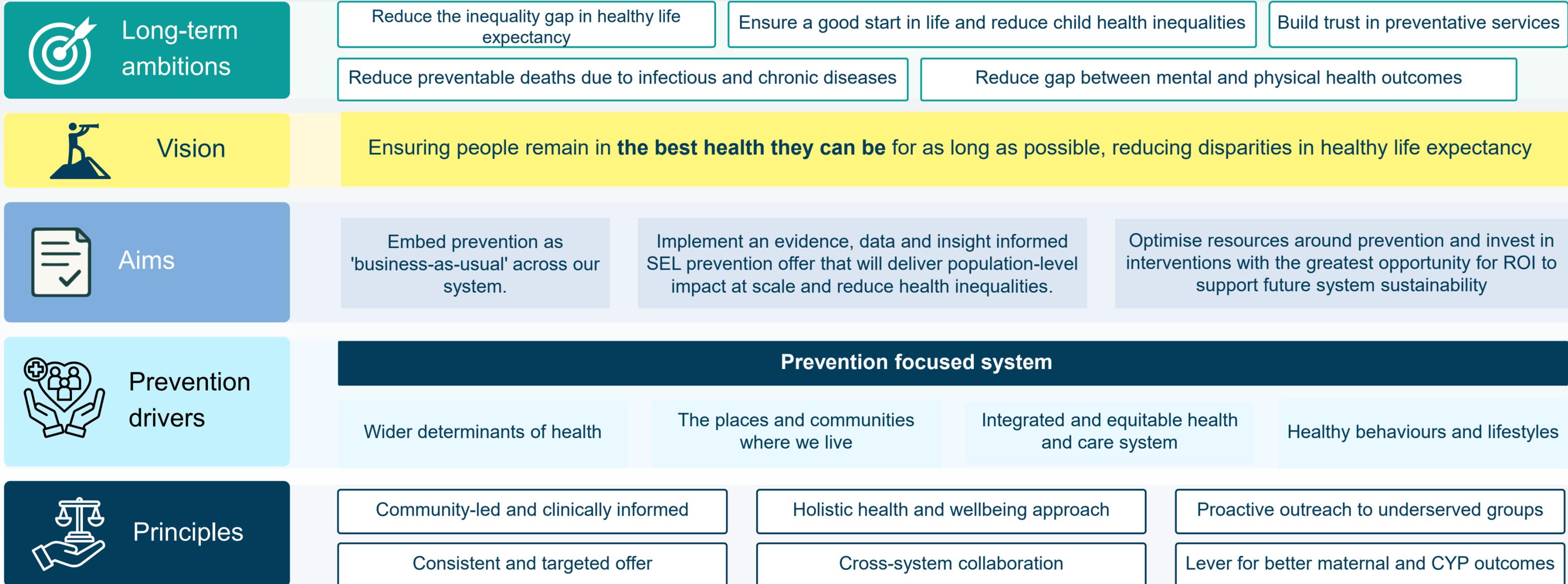
The **Prevention Framework** has been developed to enable SEL ICS to shift to being a prevention focused system that: supports and embeds prevention as business-as-usual; takes an evidence, data and insights informed approach to invest in interventions that have the greatest potential for population impact and return on investment; and optimises resources around prevention in support of future system sustainability.

The SEL Prevention Framework aligns with the ambitions set out in the [NHS 10 Year Health Plan](#) and London-wide commitments to improve the cardiovascular health of one million Londoners through [London Million Hearts and Minds](#).



# SEL Prevention Framework

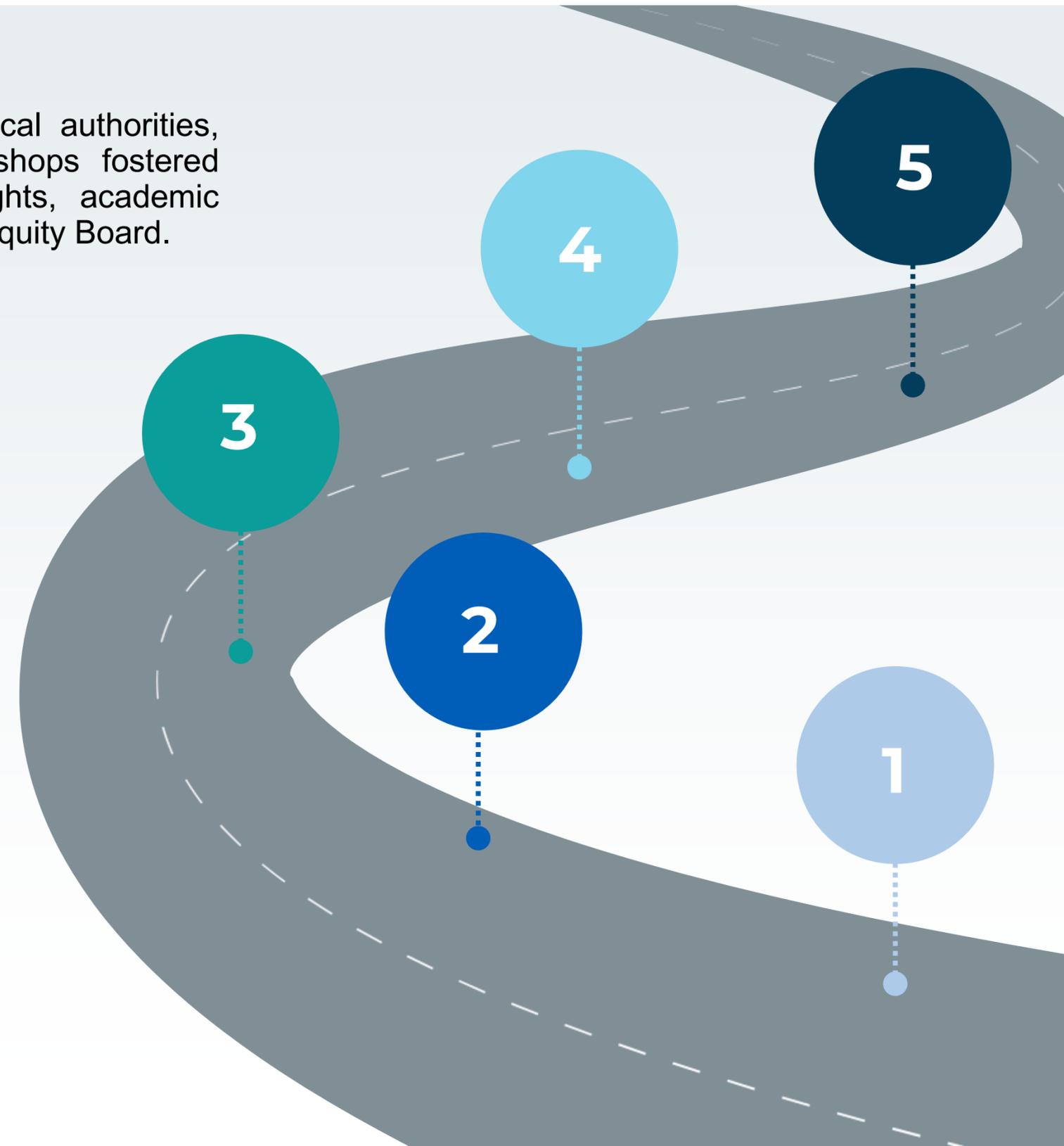
Our Prevention Framework is grounded by SEL ICS's long-term ambitions, and vision for prevention, wellbeing and equity. It has four aims and will be delivered through a prevention focused system across key prevention drivers, reflecting principles for high-value care.



## Our roadmap

Throughout 2025 SEL ICS brought together stakeholders from the NHS, local authorities, VCSE, and academic institutions for a series of workshops. These workshops fostered consensus on prevention priorities guided by data, lived experience insights, academic evidence, and the strategic direction of the SEL ICS Prevention, Wellbeing and Equity Board.

- 1 **Synthesis of existing data and insights:** undertook a comprehensive review of population health data, insights into the effectiveness of existing interventions, lived experience perspectives, and evidence to demonstrate the value of cost-effective prevention strategies.
- 2 **Outcomes focus:** co-produced a detailed list of population health outcomes and potential indicators spanning the life course in collaboration with stakeholders, reflecting diverse perspectives and system-wide priorities.
- 3 **Deep dive into current state:** identified areas for improvement, critical gaps, and enabling actions needed to overcome barriers to drive meaningful impact.
- 4 **Prevention offer:** developed a three-tiered prevention offer: a core offer of universal interventions; a targeted prevention neighbourhood offer for communities at increasing risk of poorer outcomes; and a prevention offer for secondary and tertiary prevention best delivered across neighbourhoods and boroughs. This was underpinned by a set of prioritised outcomes and recommendations for strategic commissioning and enabling actions.
- 5 **Testing and socialising:** further testing with partners and residents to inform our approach going forward. The framework has fed into SEL ICB's medium term strategic planning for 26/27 onward, with providers and places to deliver and implement at a local level. The SEL Prevention, Wellbeing and Equity Board will monitor the roll-out and impact of the Prevention Framework.



## Prevention Framework Aims



Embed prevention as 'business-as-usual' across the system



Implement an evidence, data and insight informed SEL prevention offer that will deliver population-level impact at scale and reduce health inequalities



Optimise resources around prevention and invest in interventions with the greatest opportunity for ROI to support future system sustainability

Our health  
behaviours and  
lifestyles

The places and  
communities we  
live and work in

An integrated and  
equitable health  
and care system

Wider  
determinants of  
health

## Pillars of a Prevention Focused System

The Prevention Framework will embed a coordinated approach across SEL to enable earlier support, reduce health inequalities, and ensure system sustainability. Our ambition is to help people remain in the best health possible, for as long as possible, reducing disparities in healthy life expectancy.

Four key pillars underpin the framework's aims:

- Our health behaviours and lifestyles
- The places and communities we live and work in
- An integrated and equitable health and care system
- Wider determinants of health

The framework aligns national policy with local priorities, fostering collaboration across our partners and recognising that prevention is a long-term effort, requiring evidence-based approaches to deliver measurable benefits for our community.

To deliver our ambitions, the framework sets out **three key outputs** to inform NHS and local authority planning, and influence aligned commissioning opportunities for 2026/27 onwards, including:

1

A **prevention offer** which has been included in the SEL ICS 5-year strategic commissioning and place-based neighbourhood health plans, underpinned by a set of minimum expectations around delivery, outcomes tracking and reporting, and shared learning for year one.



2

A high-level set of **population health outcomes for SEL** to measure impact which have been incorporated into the development of a SEL strategic outcomes and evaluation framework, and be translated into action through appropriate delivery vehicles, e.g. place-based partnerships, care pathway programmes, provider collaboratives.



3

A set of system-level **enabling actions** for high-value prevention activities, required to ensure impactful delivery for population health, equity and sustainability.



These outputs have been created with input from staff working across public health, commissioning, clinical and academic practice and resident insights to ensure they are grounded in evidence and focused on interventions proven to improve population health and tackle inequalities. A Prevention Toolkit has been developed to provide practical resources for decision-making, prioritisation and evaluation of interventions.

Over the next three to five years, we will continue to review and update priorities, identifying further preventative actions to improve population health. Achieving our vision to empower and enable people to live longer, healthier lives requires shared responsibility and commitment across all partners including NHS, local government, businesses and the voluntary and community sector (VCSE).

# Our thinking

In SEL, a wide range of evidence-based prevention activity is already commissioned across the NHS, local authorities and VCSE partners. However, services are often commissioned and delivered in silos, with inconsistent approaches to monitoring, evaluation and measuring value for money and return-on-investment (ROI) – financial, social and environmental. This makes it difficult to compare interventions, demonstrate financial and social return on investment, and make the case for sustained funding.

Although we collect a lot of data, insights and lived experience, it is rarely triangulated across the system. Information often sits at intervention or organisation level, rather than being joined up to give a population-level view, particularly for communities who face the greatest barriers and inequalities.

Recent SEL population health work has underlined the need for a stronger focus on prevention, early detection and timely intervention for both adults and children and young people, ensuring we take a whole families approach where appropriate.

This approach prioritises reducing health inequalities by targeting those most at risk, including people from minoritised or marginalised communities and those living in areas facing socioeconomic disadvantage. It also drives wider population health impact through universal offers available to everyone regardless of postcode or risk factor.

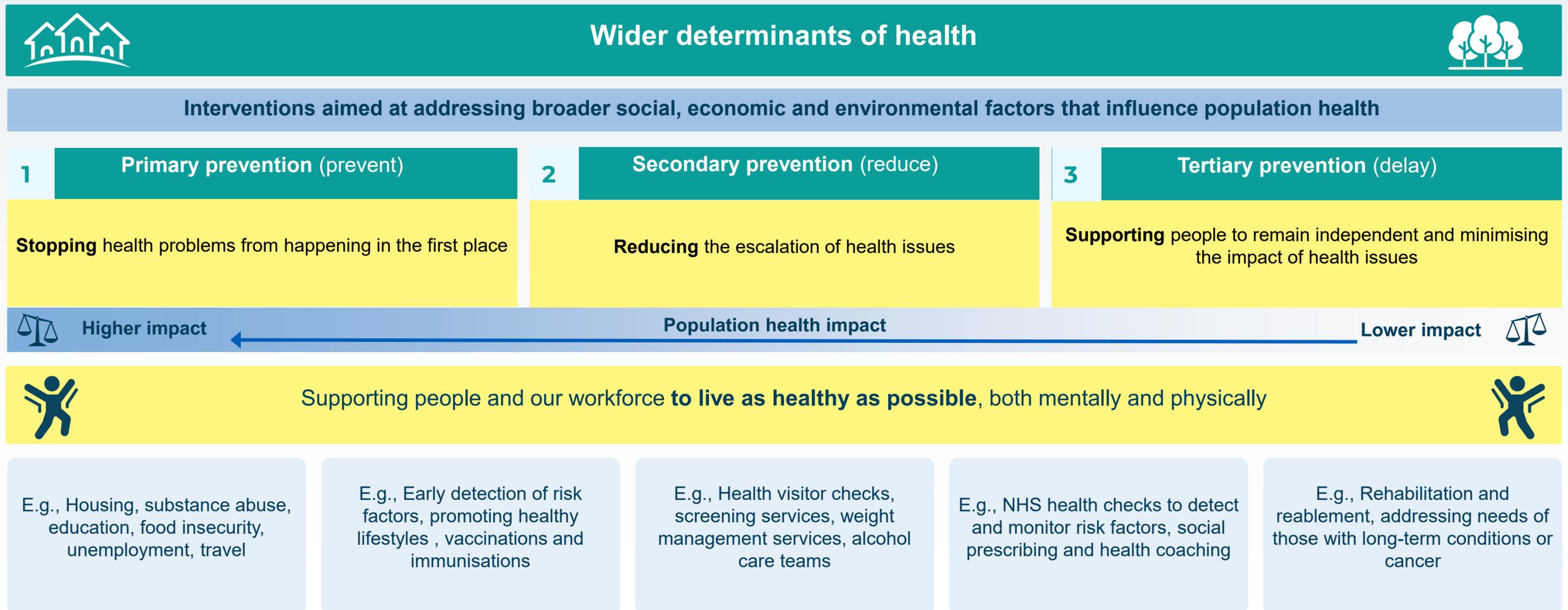


“ The Prevention Framework provides a clear blueprint for coordinated, evidence-led prevention that improves equity of access, experience and outcomes and supports long-term system sustainability ”

# What do we mean by prevention in SEL?

Prevention is about helping people stay healthy, happy and independent for as long as possible. It focuses on stopping problems before they arise, not just treating illness when it occurs. It's one of the most cost-effective strategies for improving population health and reducing inequalities.

Adapted from Scotland's  
Population Health Framework (4)



Source: Developing approach for neighbourhood care, SEL ICB

## Driving more proactive and preventative care

The NHS care model has traditionally focused on high-risk residents that use highest resources. These residents typically present with the most complex, severe, or acute conditions or risk factors in their population group. Proactive and preventative targeted support through earlier, tailored neighbourhood-based interventions will help reduce unnecessary escalation and keep people 'as well as they can be' for longer.

**Team of teams approach for patients with highest need** integrating proactive care via Integrated Neighbourhood Teams (INTs), multi-speciality input, physical and mental urgent and reactive care services and end of life

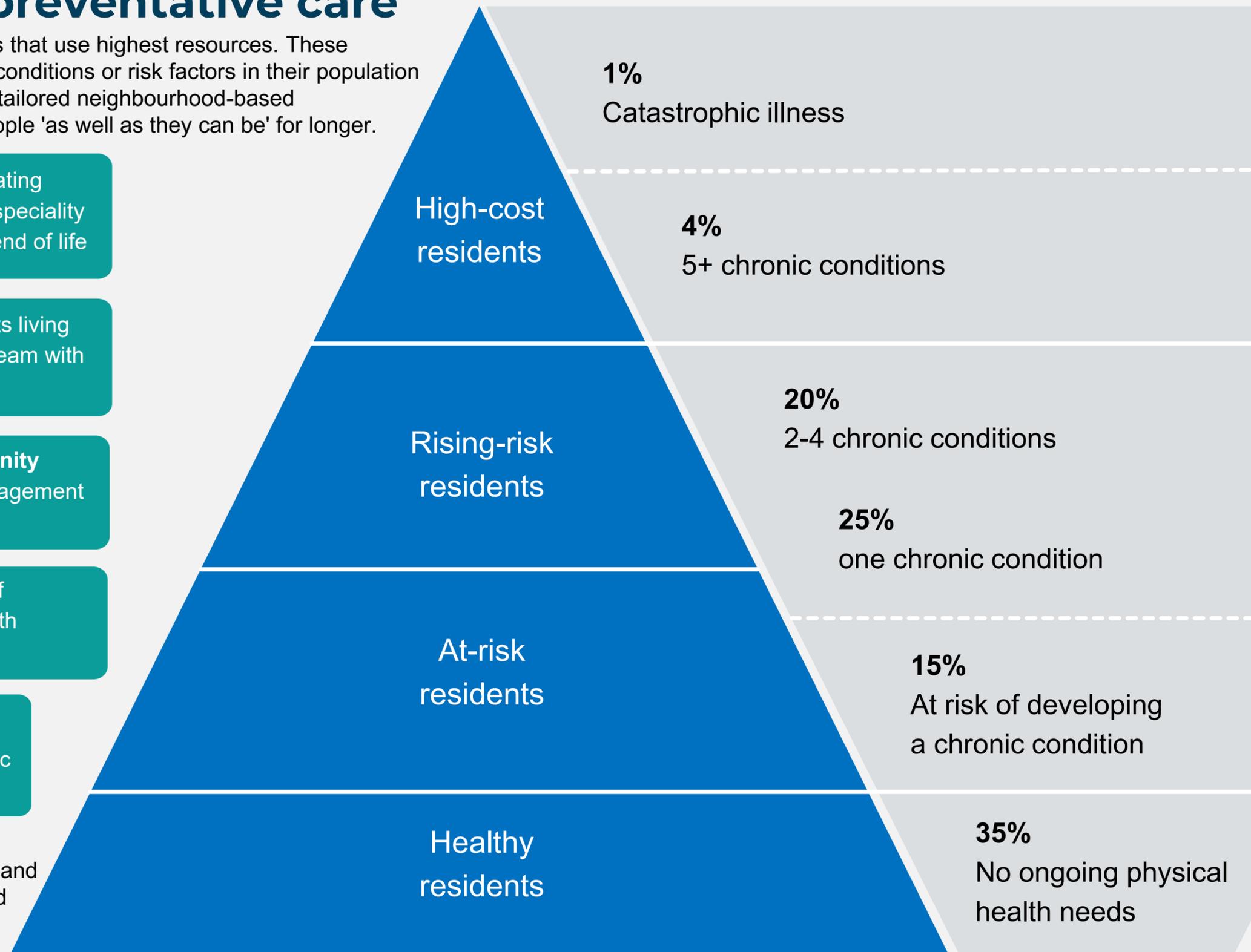
**Proactive integrated Neighbourhood teams** supporting residents living with multiple Long-Term Conditions (mLTCs) and frailty – a core team with specialist reach

Strengthening consistency and **levelling up primary and community support for LTC and frailty** identification, care planning and management

**Targeted proactive care and support model for those at risk** of developing chronic conditions in the future due to entrenched health inequalities

**Neighbourhood Asset-Based Health promotion and Prevention** (including work and housing). Offers tailored to specific need of resident neighbourhood population

It is acknowledged that this model has been developed through a healthcare lens and will require further work with our local authority and VCSE partners in support of the Prevention Framework delivery and implementation.



## The Vital 5

A number of modifiable risk factors – such as smoking, poor diet, physical inactivity, and harmful alcohol use – drive a significant share of preventable illness and early death globally (5). This pattern is also evident in SEL, where these risk factors disproportionately affect minoritised communities and residents living in areas of deprivation. These are known as the **Vital 5**: healthy blood pressure, healthy weight, less drinking, stop smoking and healthy mind.

Our focus on the Vital 5 has enabled more coordinated prevention across SEL, bringing together partners to support awareness, better detect people at risk and provide proactive support tailored to individual needs. To date, via the Vital 5 programme, we have:

- Delivered more than 150,000 Vital 5 Checks to help residents improve their health and wellbeing
- Launched a plan to take action against the growing public health impact of alcohol
- Supported residents to quit smoking and manage their physical and mental health
- Brought together partners and residents to improve weight management services
- Worked with local organisations to provide blood pressure checks in the community



We have reflected learning from our approach to the Vital 5 in our Prevention Framework and sought to enhance our approach to better reflect evidence and insights. This has included:

- Shifting our focus on healthy weight to include physical activity and affordable nutritious food
- Adding key wider social determinant risk factors that should be considered alongside health risk factors
- Ensuring that our approach to the Vital 5 is delivered in the context of making every prevention and wellbeing contact count - for example, vaccinations and immunisations, screening, women's health, pre-diabetes and equipping staff to be prevention focused in their day- to-day interactions with residents.



# Our prevention offer

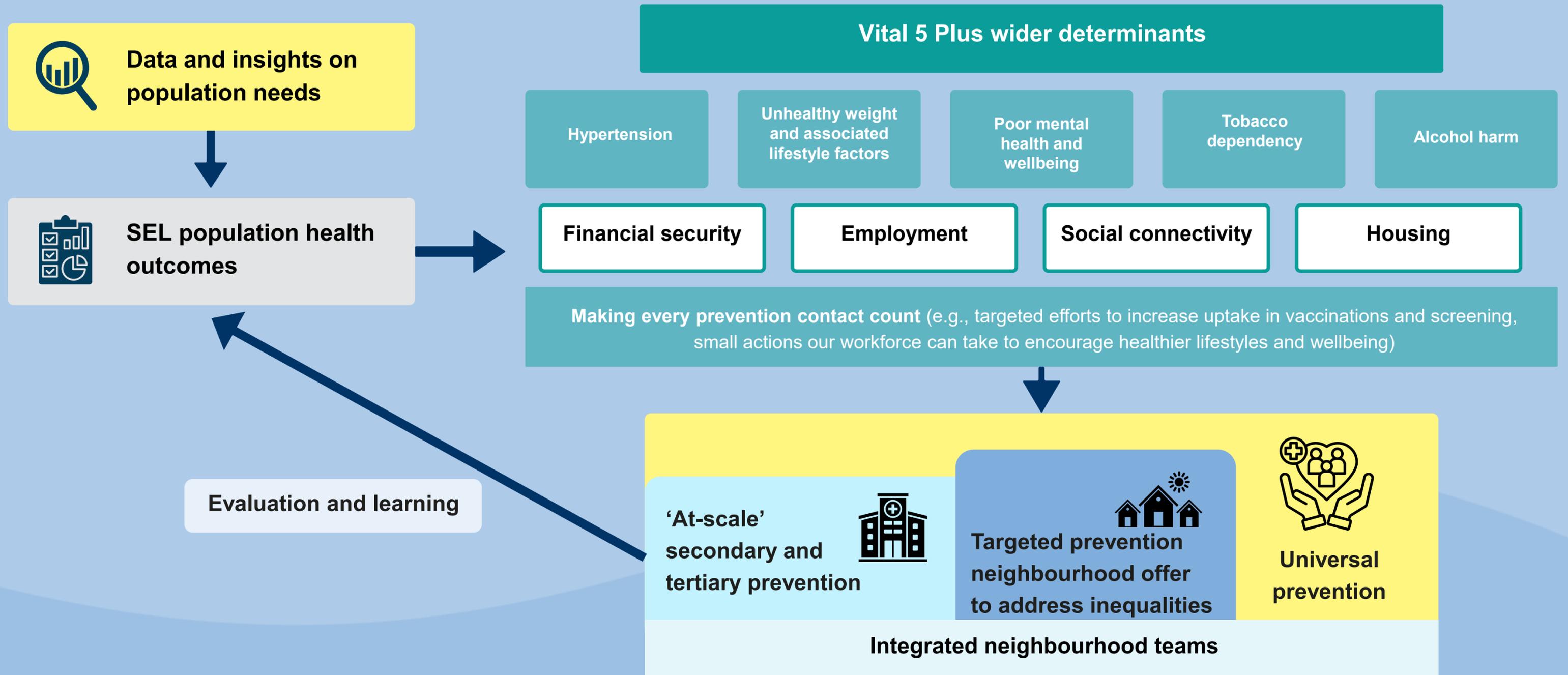
Prevention across the life course represents a systematic approach focusing on social determinants, risk reduction, early disease detection, and reducing complications and overtreatment.

The SEL ICS prevention offer will support residents in the healthy, at-risk and rising-risk groups, helping to prevent escalation into more complex needs. Integrated Neighbourhood Teams (INTs) will continue to focus on people at high-risk, as well as some rising-risk residents, to prevent further deterioration and reduce avoidable complexity.

The SEL ICS prevention approach focuses on the 'Vital 5 Plus', building on evidence-based work across the system and aligning with the ambitions of the NHS Long Term Plan. This model adopts a life-course perspective, using adult prevention as a lever to improve outcomes for maternal health, children, and young people, ensuring a comprehensive and sustainable approach to wellbeing. This approach aligns to SEL ICS's start well, live well and age well considerations set out for strategic commissioning.



# SEL prevention offer



## SEL prevention offer

The SEL prevention offer includes three inter-connected tiers:

### 'At-scale' secondary and tertiary prevention



Secondary and tertiary preventative interventions delivered across neighbourhoods or pan-borough due to economies of scale with links back into community-based services. For example: women's and girls' health hubs, smoking cessation services across settings, alcohol care teams in hospitals, reablement services, and community valve clinics.

### Targeted prevention neighbourhood offer



Designed to enable early detection and intervention for Vital 5 Plus risk factors (see page 13) through a proactive and tailored 'whole-families approach'. This will be targeted specifically at neighbourhoods at rising risk of poorer health outcomes who are more likely to experience health inequalities.

Neighbourhood models enable local variation while maintaining a consistent prevention foundation across the system, allowing for shared learning and comparable outcomes.

### Universal prevention



For all eligible residents, regardless of 'risk status' or post-code, which seeks to promote overall health and wellbeing, reduce lifestyle risks and prevent infectious disease.

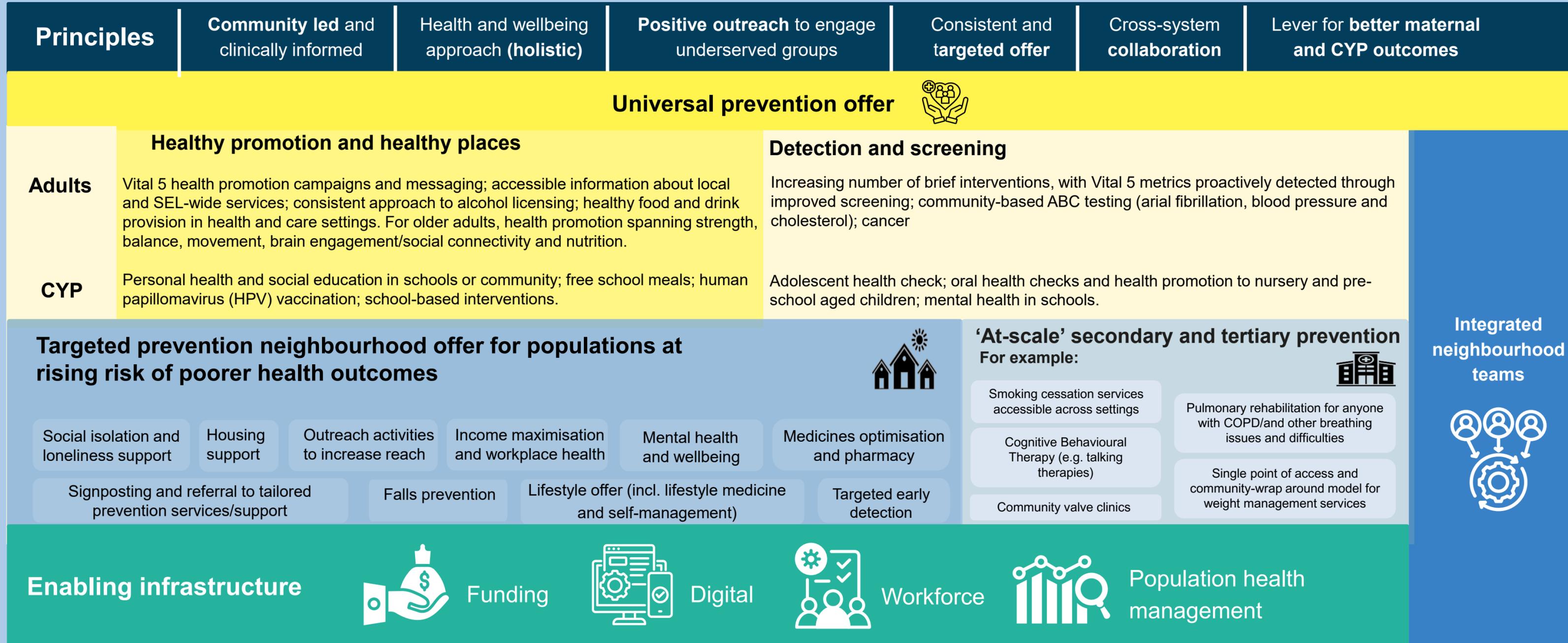
This is through broad population-level access to lifestyle advice, preventative interventions and support - to improve the conditions in which we work, live and grow.

This includes, for example, school and community-based education programmes, oral health, screening and vaccination programmes, smoking bans, and alcohol licensing.

### Integrated neighbourhood teams

The SEL prevention offer will complement INT models of care. INTs provide a structure for multi-disciplinary collaboration and integrated services across health, care, public services and VCSE. They will deliver holistic, prevention-focused care initially for complex high-risk residents and some at rising-risk of complexity. INTs are part of the wider development of neighbourhood health and care, which seeks to deliver care and support closer to home and enable healthier places.

# Building blocks of a SEL prevention offer



## Prevention-focused population health outcomes

**By 2035, SEL ICS aims to increase the likelihood that people will remain in the best health they can be for as long as possible, and in doing so, reduce disparities in healthy life expectancy.**

The SEL Prevention Framework is focusing on addressing key areas of health challenge for SEL upstream e.g. complex CYP, and rising risk of poor cardio-metabolic health, and frailty

The SEL prevention offer is aligned to a prioritised set of system-level outcome statements, which include markers for progress in the short and medium term. This prioritises efforts to improve population health and reduce inequalities, particularly for underserved groups, and establishes a foundation for future prevention-focused action across working age adults, children and young people, and maternity and neonates.

There are also specific outcomes supporting the workforce, given the Prevention Framework is positioned as an opportunity to increase preventative impact for our residents and our work and care force including informal carers.

These outcomes statements will feed into wider SEL ICS efforts to establish Population Health outcomes, alongside other outcome frameworks (e.g., SEL Ageing Well Framework and SEL Neighbourhood Working Framework). This will include the development of indicator metrics and benchmarks, and the ability to split key demographic factors, such as protected characteristics and levels of deprivation, to identify whether specific groups require additional focus or resource allocation.

### SEL ICS long-term ambitions



- Reducing the inequality gap in healthy life expectancy.
- Ensuring a good start in life and reducing inequalities in child health outcomes and development.
- Building trust and confidence in preventative healthcare services in our communities.
- Reduction in preventable deaths due to infectious disease and chronic disease.
- Reducing the gap between mental and physical health outcomes.

# Prevention neighbourhood offer – taking a life course approach

## Prioritised population health outcomes

<b>Inputs</b>	Strategic use of commissioning investment	Workforce	Partnerships enabling collaboration	Evidence base and insight informed policies	Resident, carer and family voice
	Community spaces	Population health management capability	Digital and artificial intelligence	National prevention programmes	Care pathways

### Maternal and neonates at rising risk of poorer health outcomes

<p><b>Activities</b></p> <ul style="list-style-type: none"> <li>Implementation of national programmes and best practice care pathways for maternity, neonatal and mental health</li> <li>Deliver training for maternity and neonatal staff</li> <li>Incorporate service user in design and evaluation of maternity and neonatal services</li> <li>Provision of accessible information</li> </ul>	<ul style="list-style-type: none"> <li>Promote use of community spaces for parenting support</li> <li>Implementation of targeted care to reduce unwarranted variation and avoidable incidents</li> <li>Implementation of preventative / preconception measures</li> <li>Embed the delivery of relational / personalised care across SEL maternity units</li> </ul>
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<p><b>Lead markers for progress</b></p> <ul style="list-style-type: none"> <li>Compliance data for maternity and neonatal evidence-based improvement programmes</li> <li>Number of staff attending training in advocacy, cultural sensitivity, trauma informed care and communication.</li> </ul>	<ul style="list-style-type: none"> <li>Number of avoidable maternal and neonatal deaths, and morbidities</li> <li>Number of women receiving life course health management when they have experienced complexities due to pregnancy and/or childbirth</li> </ul>
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<p><b>3 – 5-year outcomes</b></p> <ol style="list-style-type: none"> <li><b>Increased</b> staff knowledge and skills in advocacy, cultural sensitivity, trauma informed care and communication</li> <li><b>Decreased</b> avoidable perinatal mortality and morbidity</li> <li><b>Improved</b> interface between maternity and neonatal providers and other specialties (e.g., mental health)</li> </ol>	<ol style="list-style-type: none"> <li><b>Increased</b> number of higher-risk women receiving life course screening for diabetes, cardiovascular disease and mental health.</li> <li><b>Embedded</b> service user voice in service transformation, delivery and care</li> <li><b>Embedded</b> pre-pregnancy health across SEL to support people planning for healthy pregnancy birth and beyond</li> </ol>
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### Children and young people at rising risk of poorer health outcomes

<p><b>Activities</b></p> <ul style="list-style-type: none"> <li>Diagnosis of asthma in primary and community care</li> <li>Delivery of routine childhood vaccinations, including HPV catch-up programmes for those who missed vaccination in Year 8</li> <li>CYP participation in regular physical activity</li> <li>Embed mental health support within physical health pathways</li> </ul>	<ul style="list-style-type: none"> <li>Enable enhanced understanding of mental health and wellbeing among CYP, parents/carers, and healthcare professionals</li> <li>Delivery of community programmes that support early detection of mental health needs</li> <li>Delivery of mental health education and support to parents and/or peer support</li> </ul>
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<p><b>Lead markers for progress</b></p> <ul style="list-style-type: none"> <li>Number diagnosed with asthma in primary and community care; number of exacerbations and hospital admissions</li> <li>Uptake of routine and HPV vaccinations</li> <li>Number participating in regular physical activity through educational/community settings</li> <li>Number screened for overweight/obesity</li> </ul>	<ul style="list-style-type: none"> <li>Number of preventable hospital admissions</li> <li>Number of families engaged with mental health and wellbeing support and interventions</li> <li>Number of community programmes delivering mental health interventions and support to CYP</li> <li>Knowledge across the health system of mental health and wellbeing</li> </ul>
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<p><b>3 – 5-year outcomes</b></p> <ol style="list-style-type: none"> <li><b>Reduce</b> asthma mortality and emergency admissions for asthma</li> <li><b>Reduce</b> gap in mental and physical health outcomes between areas of high and low deprivation</li> <li><b>Decrease</b> prevalence of childhood obesity</li> </ol>	<ol style="list-style-type: none"> <li><b>Increase</b> uptake of routine childhood vaccinations, including HPV catch-up programmes for those who missed vaccination in Year 8</li> <li><b>Improve</b> CYP mental health and wellbeing.</li> <li><b>Reduce</b> preventable hospital admissions by improving joint management of physical and mental health conditions</li> </ol>
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**Working age adults at rising risk of poorer health outcomes (e.g., Cardiovascular-renal-metabolic health or frailty)**

**Activities**

- Early detection, screening and management of long-term conditions and risk factors (e.g., Vital 5)
- Medicine optimisation, self-management support and promotion of healthier behaviours (supported by digital)
- Train healthcare providers on prevention and risk management
- Early detection of mental health conditions in primary care
- Delivery of accessible community-based interventions for adults with long term conditions, risk factors and/or common mental health issues (that include peer support)
- Deep-rooted listening and community organising with underserved communities

**Lead markers for progress**

- Number screened for Vital 5 risk factors and/or long-term conditions
- Number referred to, engaging with and completing Vital 5 interventions /prevention interventions such as weight management programmes, smoking cessation and talking therapies
- Use of NHS-approved digital self-management and prevention tools
- Cancer screening coverage
- Self-reported physical activity levels in adults
- Number of community-based interventions delivering lifestyle medicine, structured education, health coaching
- Number of healthcare professionals trained in prevention and risk factors.
- Knowledge and understanding across the health system of mental health and wellbeing, with links to workplaces and communities

**3 – 5-year outcomes**

- 1. Reduce** inequality in the detection, screening and management of risk factors and long-term conditions, through early targeted interventions for priority populations; and people living in deprived neighbourhoods
- 2. Reduce** prevalence of Vital 5 risk factors
- 3. Reduce** demand for unplanned/planned care services through earlier identification, diagnosis and improved management of long-term conditions, including cancer and women’s health.
- 4. Improve** trust and confidence in health and care services; resulting in higher uptake and more equitable access
- 5. Improve** earlier stage cancer diagnosis and equitable uptake of national screening programmes for: breast, bowel, cervical, and lung cancer
- 6. Increase** individual activation and self-management of physical and mental health supported by holistic detection and collaboration with housing, employment, and social services

**Long-term ambitions**

Build trust in preventative services

Reduce gap between mental and physical health outcomes

Reduce preventable deaths due to infectious and chronic diseases

Ensure a good start in life and reduce child health inequalities

Reduce healthy life expectancy inequalities

# Our plan

Engagement with partners across SEL ICS has highlighted 'foundational' building blocks to enable and support the realisation of our ambitions. These require a set of system-level **enabling actions** to overcome potential barriers to success:



Enabling a more comprehensive understanding of population needs across SEL, the evidence-base for prevention, and gaps that require collaborative action across SEL ICS. This will involve collaborative working with partners across the SEL ICB business intelligence team, SEL public health analytics network and KCL Population Health Institute.



Incorporating the high level prioritised outcomes for prevention into a standardised approach for a system-level outcomes framework (including lead markers for short and medium term on/off track assessments) and frameworks for return on investment and social return on investment (ROI/SROI) that can be applied more broadly in support of strategic commissioning for prevention and early intervention across health and care.



Adjusting our funding and planning approaches to enable SEL ICB (at system and place) and local authority partners to ensure resources are appropriately directed towards prevention and capacity building to enable health creation. This should be alongside other key enablers such as population health management, digital innovation, and embedding prevention as a key priority for SEL ICS workforce development, with inclusion of VCSE partners and carers as part of overall 'making every prevention contact count' endeavours.



Developing a toolkit for high-impact prevention that can practically support teams on the ground who are involved in the commissioning, delivery and improvement of preventative interventions, pathways and models of care.

# Supporting information

## Abbreviations

<b>AF</b>	Atrial Fibrillation	<b>JSNA</b>	Joint Strategic Needs Assessment
<b>BMI</b>	Body Mass Index	<b>KCL</b>	King's College London
<b>BP</b>	Blood Pressure	<b>LD</b>	Learning Disability
<b>CAMHS</b>	Children and Adolescent Mental Health Services	<b>LTC</b>	Long Term Condition
<b>COPD</b>	Chronic Obstructive Pulmonary Disease	<b>MNVP</b>	Maternity and Neonatal Voices Partnerships
<b>CYP</b>	Children and Young People	<b>ROI</b>	Return on Investment
<b>HCP</b>	Health Care Professionals	<b>SROI</b>	Social Return on Investment
<b>HPV</b>	Human papillomavirus	<b>SEL</b>	South East London
<b>ICB</b>	Integrated Care Board	<b>SMI</b>	Serious Mental Illness
<b>ICS</b>	Integrated Care System	<b>VCSE</b>	Voluntary, Community, and Social Enterprise
<b>INT</b>	Integrated Neighbourhood Team		

# Acknowledgements

South East London Integrated Care Board (SEL ICB) and King's Health Partners are grateful to the following for their input to the Prevention Framework.

- Members of the SEL Prevention, Wellbeing and Equity Board
- Members of the multi-disciplinary coordinating group
- Care pathway leads spanning SEL ICB, local authorities and VCSEs
- Cordis Bright

We extend our gratitude to all participants in the 2025 Prevention Framework workshop series for their valuable contributions to testing and refining our approach, with particular appreciation to our SEL VCSE and resident organisations for including SEL residents' voices.

Insights gained from people and communities in SEL have significantly informed the Prevention Framework. We recognise that building trust and developing relationships takes time and commitment. We know from previous work within the system that residents are asked repeatedly to engage in co-design but don't always see the result therefore we undertook an exercise to synthesise insights from across the system.

SEL ICS Engagement Teams and VCSE Alliance have been involved in leading and shaping this work. As Neighbourhood working continues to evolve, and we develop our approach to prevention, we will continue to engage with communities to understand their needs with respect to developing and implementing prevention interventions.

Building trust and strong relationships with communities takes time and is essential for success. The Trust and Health Creation initiative will play a key role by co-developing a practical blueprint to achieve this effectively.

# References

1. Foundational elements - SEL narrative. October 2025
2. [Unlocking prevention in integrated care systems](#) NHS Confederation in partnership with Carnall Farrar (2024)
3. Health Index for South East London, Ethica Health Partners. October (2025)
4. [Scotland's Population Health Framework](#), COSLA and Scottish Government. (2025)
5. [Global Burden of Disease study, IHME \(2023\)](#)

# Appendix A

## Borough health profiles

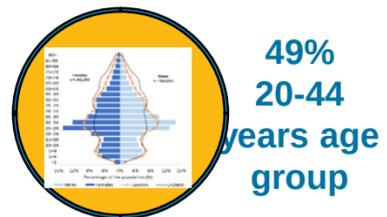
# Health in Lambeth Summary, 2024

Demography

Health Profile

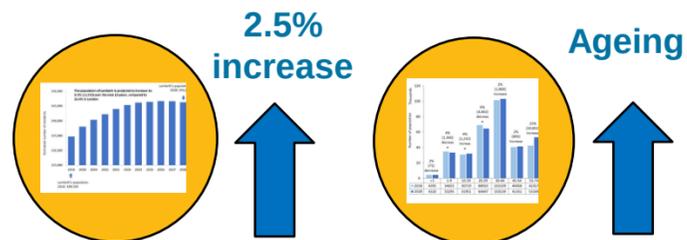
Health Profile

## Structure



Lambeth has a **young population profile**

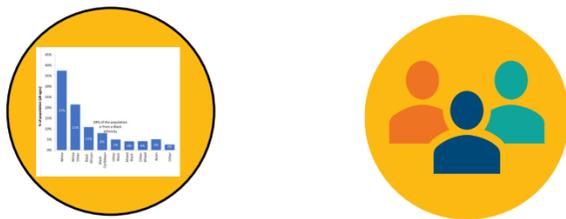
## Population trends



8,300 increase in population expected between 2023-28

12% increase expected in 75+ group

## Population diversity



**Ethnically diverse** population Black, Asian and Multi-Ethnic community **62%**

**24%** from Black Ethnicity; **17%** White Other ethnic group

## Social and economic determinants of health



**One in five** of Lambeth's residents live in an area in the 20% most deprived in England

**18%** of children in low income families & **30%** older people are income deprived

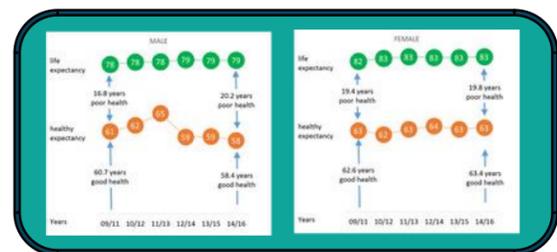
These disadvantaged communities experience the highest levels of underlying **health issues** and **preventable mortality**

## Life expectancy



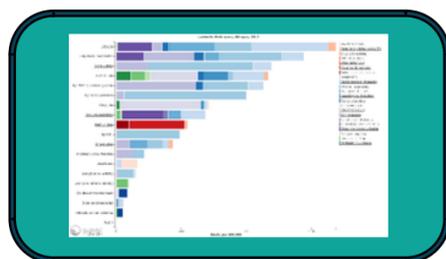
Life expectancy at birth is **decreasing**. The gap between Lambeth and London is **widening**

## Healthy life expectancy



People are living between **17 and 24 years** in poor health from a range of long term & multiple conditions

## Risk factors



Avoidable risk factors are **smoking, obesity, poor diet, alcohol, drug misuse** and **high blood pressure** across the life course

## Other determinants of health



**Natural & Built Environment**

- AHAH index<sup>4</sup>
- Noise
- Air pollution
- Road traffic accidents

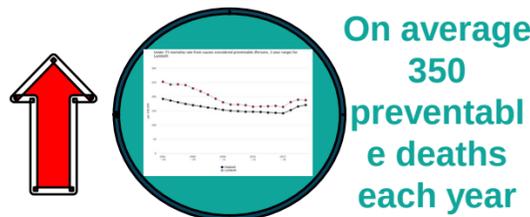
**Education**

**67%**

**1,805 children** achieving **good level of development** at end of Reception

**Violent crime** is an important issue. **Youth crime & first time offender rates** are **decreasing** but still high compared to **England**

## Deaths



Since 2017-19, the preventable and overall mortality rate has **increased**

## Avoidable deaths



Account for **32%<sup>1</sup>** of all deaths. Common causes are from **Cancer, Cardiovascular, Respiratory, Injury related disorders & drug misuse deaths**. Significant differences exist between the least & most deprived areas of Lambeth

## Health protection priorities

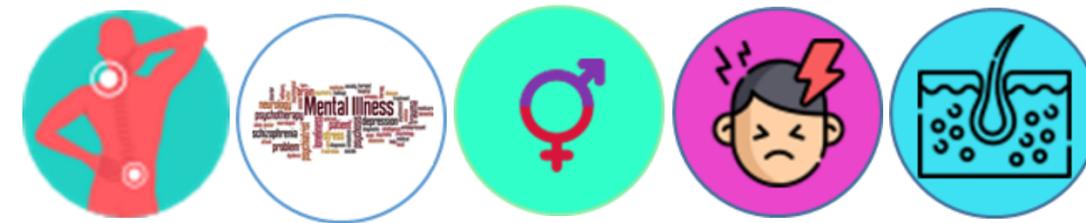


**Tuberculosis incidence**

**Childhood vaccinations COVER programme<sup>2</sup>**

**Adult vaccinations** flu, PPV<sup>3</sup>, shingles

## Main diseases & long term conditions of residents



**Musculo-skeletal: back & neck pain**

**Serious Mental Illness**

**Sexual health**

**Migraine headache**

**Skin disorders**

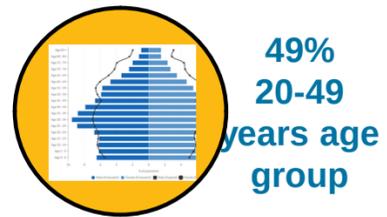
# Health in Royal Greenwich Summary, 2025

Demography

Health Profile

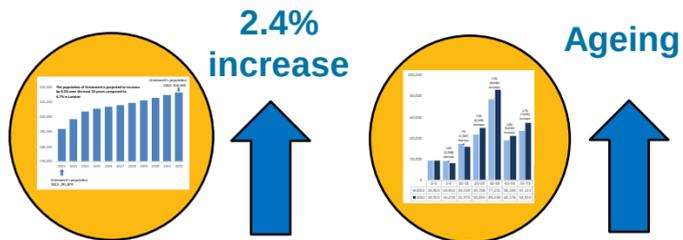
Health Profile

## Structure



Greenwich has a **young population profile**

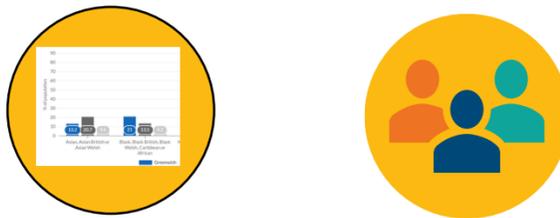
## Population trends



**7,300** increase in population expected between 2025-30

**18%** increase expected in 75+ group

## Population diversity



**Ethnically diverse** population Black, Asian and Multi-Ethnic community **40%**

**21%** from Black Ethnicity; **12%** White Other ethnic group

## Social and economic determinants of health



**One in five** of Greenwich's residents live in an area in the 20% most deprived in England

**22%** of children in low income families & **21%** older people are income deprived

These disadvantaged communities experience the highest levels of underlying **health issues** and **preventable mortality**

## Life expectancy



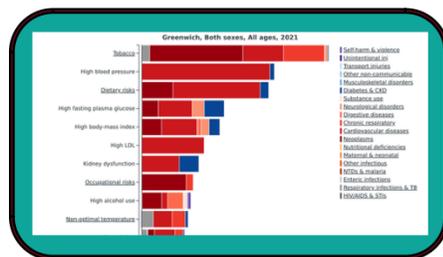
Life expectancy at birth is stable. The gap between Greenwich and London has **narrowed**

## Healthy life expectancy



People are living between **19 and 23 years in poor health** from a range of long term & multiple conditions

## Risk factors



Avoidable risk factors are **smoking, High Blood pressure, poor diet, obesity, alcohol, and high cholesterol** across the life course

## Other determinants of health

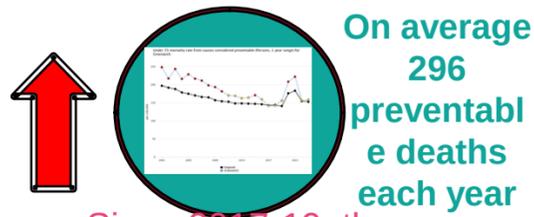


**Income & vulnerability**  
1,327 Households with dependent children owed a duty under homelessness reduction act (highest in London (35/1,000))

**Education**  
2,232 children achieving **good level of development** at end of Reception

**Domestic Abuse** related incidents and crimes remain an important issue. Rates remaining steady at 22/1,000 (lower than London and England)

## Deaths



Since 2017-19, the preventable and overall mortality rate has **increased**

## Avoidable deaths



Account for **41%<sup>1</sup>** of all deaths. Common causes are **Cancer, Cardiovascular, Respiratory, and Mental disorders.**

## Health protection priorities



**Childhood vaccinations COVER programme<sup>2</sup>**

**HIV Diagnosis**

**Tuberculosis incidence**

## Main diseases & long term conditions of residents



**Musculo-skeletal**

**Serious Mental Illness**

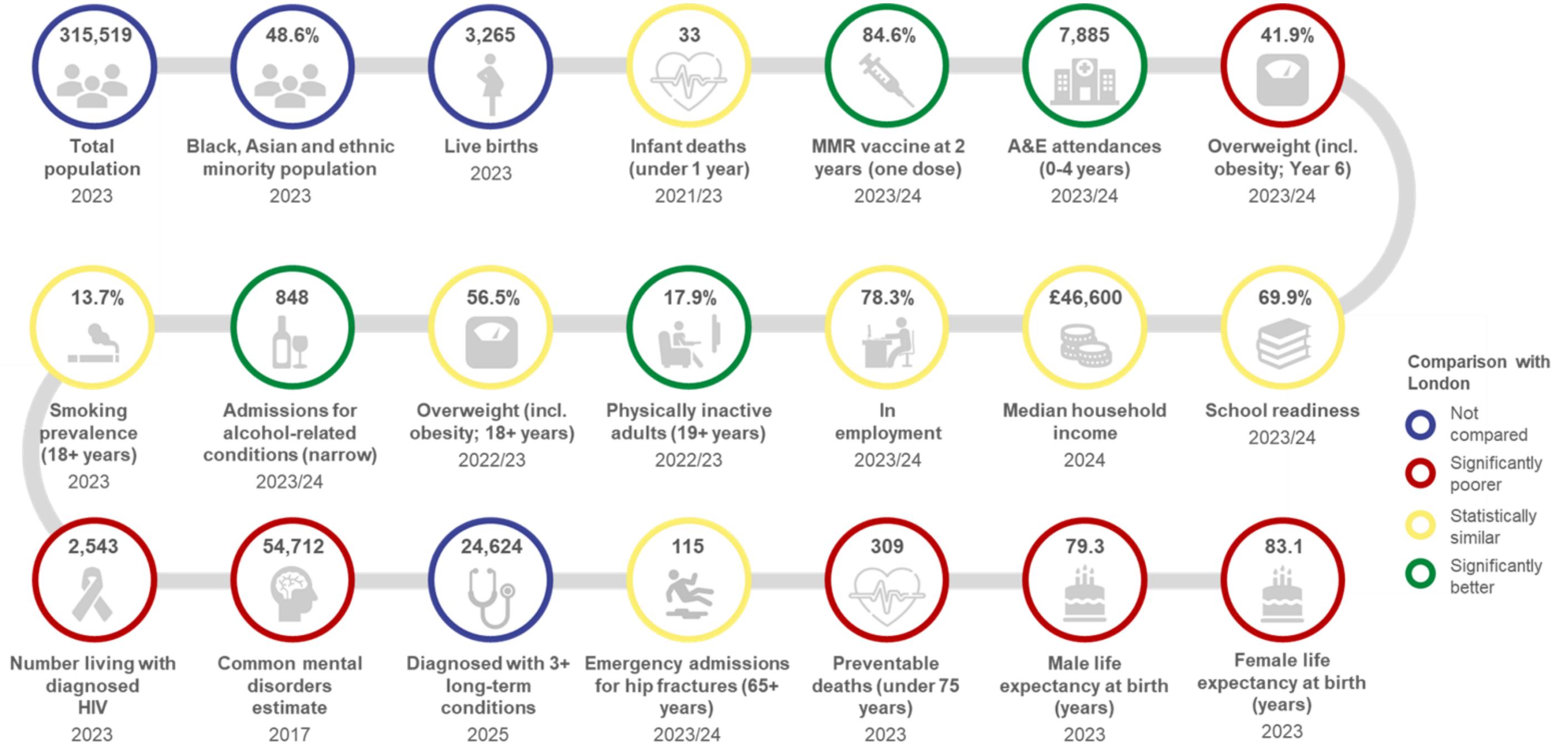
**Injuries**

**Neurologic al conditions**

**Diabetes**

Significant differences exist between the least & most deprived areas of Greenwich

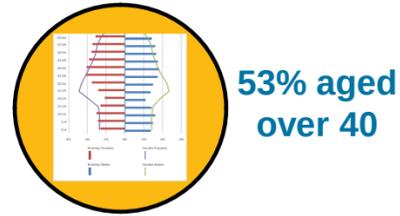
# Health in Southwark Summary



# Health in Bromley Summary 2025

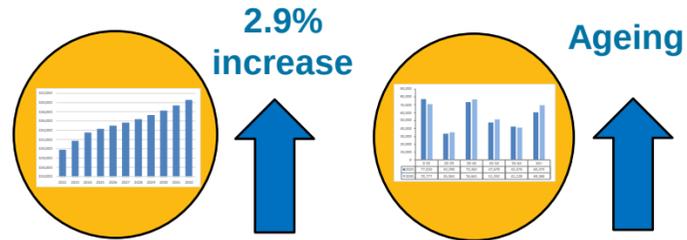
Demography

## Structure



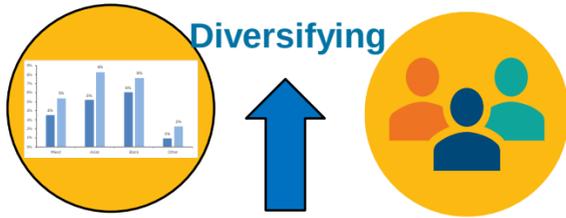
Bromley has an **older population** than the London-wide average

## Population trends



10,000 increase in population expected between 2025-35  
15% increase expected in 65+ group

## Population diversity



Minority ethnic population grew 8 percentage points in 10 years  
24% from a Minority Ethnic group

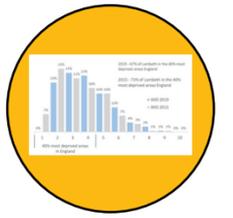
## Social and economic determinants of health



One in 14 of Bromley's residents live in an area in the 20% most deprived in England



9.8% of children in low income families & 10.2% older people are income deprived

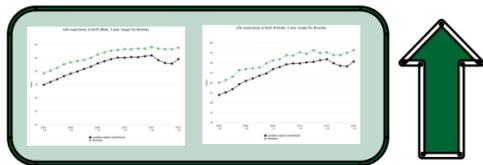


These disadvantaged communities experience the highest levels of underlying **health issues** and **preventable mortality**

Health Profile

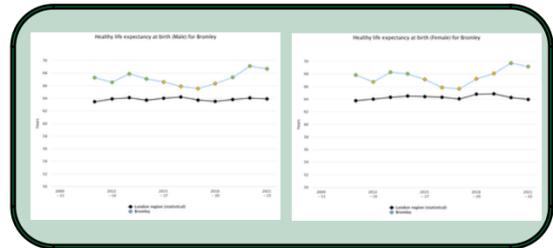
## Life expectancy

Men 81.5  
Women 85.3



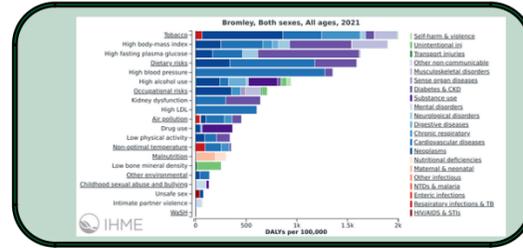
Life expectancy at birth is **recovering** after Covid

## Healthy life expectancy



People are living between **12.8 and 16.1 years in poor health** from a range of long term & multiple conditions

## Risk factors



Avoidable risk factors are **smoking, obesity, poor diet, alcohol, drug misuse and high blood pressure** across the life course

## Other determinants of health



**Lifestyle**  
• 32% year 6 overweight  
• Low utilisation of outdoor space



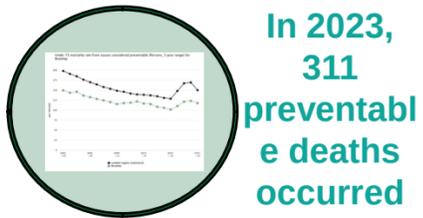
**Education**  
73%  
2,795 children achieving **good level of development** at end of Reception



**Crime**  
Low rates of violent crime and first time entrants to youth justice system

Health Profile

## Deaths



In 2023, 311 preventable deaths occurred  
These are deaths which may have been avoided with effective primary prevention

## Preventable deaths



Account for **45%** of all deaths under 75. People in the most deprived fifth of Bromley have higher mortality rates from **circulatory and respiratory conditions, and cancer**

## Health protection priorities



Increase **STI and HIV testing rate**  
Childhood vaccinations **COVER programme<sup>1</sup>**  
Adult vaccinations **flu, PPV<sup>2</sup>, shingles**

## Burden of disease

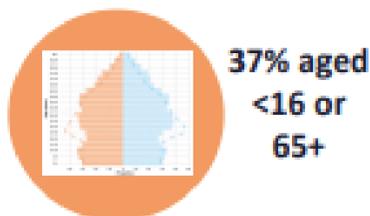


**Musculoskeletal disorders**  
**Mental disorders**  
**Neurologic disorders**  
**Other non-communicable diseases**  
**Diabetes and CKD**

# Health in Bexley Summary, 2025

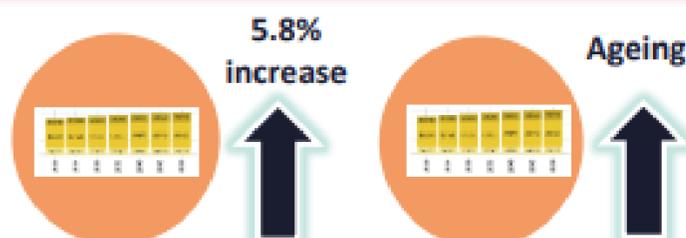
Demography

## Structure



Bexley has more children and older people than London

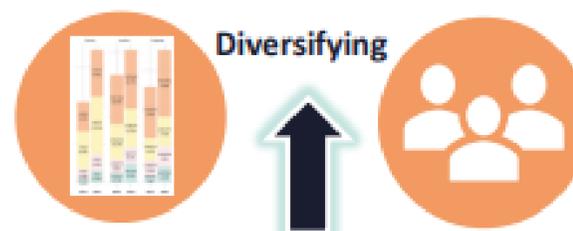
## Population trends



14,700 increase in population expected between 2025-35

21.9% increase expected in 65+ group

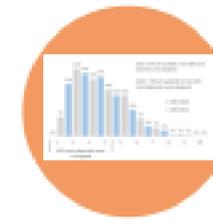
## Population diversity



Minority ethnic population grew 9.9 percentage points in 10 years

1 in 10 are from a Black African background & 1 in 10 are from an Asian background

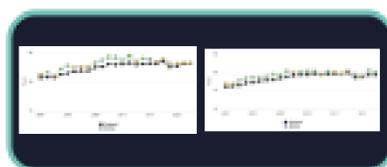
## Social and economic determinants of health



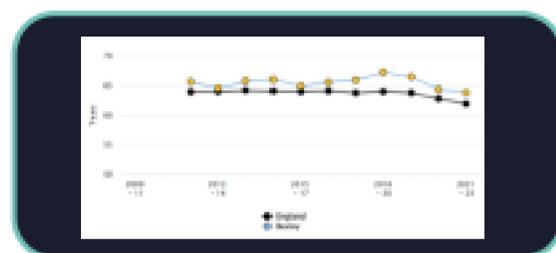
Health Profile

## Life expectancy

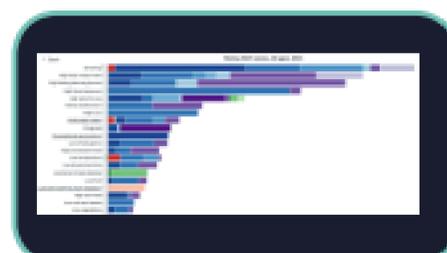
Men 80.1  
Women 83.3



## Healthy life expectancy



## Risk factors



## Other determinants of health



- Low rates of physical activity in children and adults
- Low utilisation of outdoor spaces



## Education

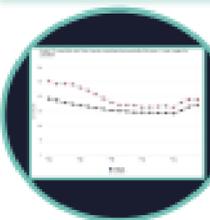
2,157 children achieving good level of development at end of Reception



Low rates of admissions for violent crime

Health Profile

## Deaths



These are deaths which may have been avoided with adequate primary prevention

## Excess deaths



## Health protection priorities



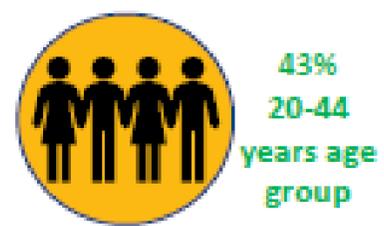
## High burden conditions



# Health in Lewisham Summary, 2025

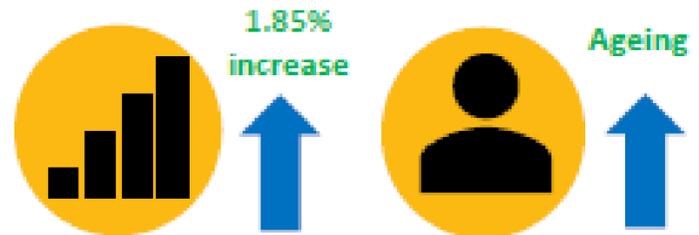
Demography

## Structure



Lewisham has a young population profile

## Population trends



5,400 increase in population expected between 2023-28

5% increase expected in 75+ group

## Population diversity



Ethnically diverse population Black, Asian and Multi-Ethnic community 63%

27% from Black Ethnicity; 12% White Other ethnic group. Spanish most spoken language after English

## Social and economic determinants of health



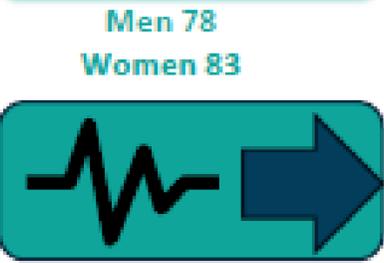
Almost 1 in 4 of Lewisham's residents live in an area in the 20% most deprived in England

19% of children in low income families & 24% older people are income deprived

These marginalised communities experience the highest levels of underlying health issues and preventable mortality

Health Profile

## Life expectancy



Life expectancy at birth has stalled. The gap between Lewisham and London is widening

## Healthy life expectancy



People are living between 21 and 26 years in poor health from a range of long term & multiple conditions

## Risk factors



Avoidable risk factors are smoking, obesity, poor diet, alcohol, drug misuse and high blood pressure across the life course

## Other determinants of health



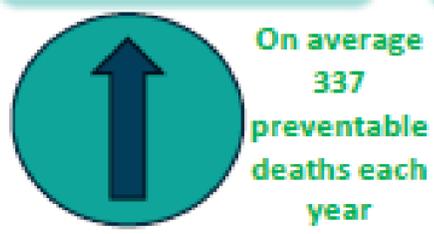
Housing  
20.52 households per 1,000 live in temporary accommodation

Education  
73%  
2,279 children achieving good level of development at end of Reception

Violent crime is an important issue. Youth crime & first time offender rates are decreasing but still higher than England

Health Profile

## Deaths



From 2018-20 onwards, the preventable and overall mortality rate has increased

## Avoidable deaths



Account for 31% of all deaths. Common causes are from Cancer, Cardiovascular, Respiratory, Injury related disorders & drug misuse deaths. Significant differences exist between the least & most deprived areas of Lewisham

## Health protection priorities



Infectious diseases - Measles and Tuberculosis

Immunisations and vaccines - all ages and during pregnancy

Screening including - NHS Health Checks & Cancer

## Other Relevant Information



Unpaid care: 7.1% of Lewisham residents provide unpaid care each week

6% of the population stated their sexual orientation was other than heterosexual or straight

1% of the population stated their gender identity was different to that assigned at birth