

Health shapes work, life and possibility.

A visual evidence briefing on health, absence, presenteeism and productivity, with the UK first and the USA in focus.

Independent health support matters before illness becomes crisis, absence or permanent exclusion from work.



UK HEALTH IN ONE VIEW

The burden is already visible in daily life.

The strongest case is not one dramatic statistic. It is the accumulation of chronic disease, reduced healthy years and impaired capacity.

148.9m**working days lost**

UK, 2024. Equivalent to 4.4 days per worker.

2.5–2.8m**economically inactive**

Recent range for people aged 16–64 inactive mainly due to long-term sickness.

~61 years**healthy life expectancy**

UK males 60.7 and females 60.9 in 2022–24.

£51bn**poor mental-health cost**

Annual UK employer model, including absence, presenteeism and turnover.

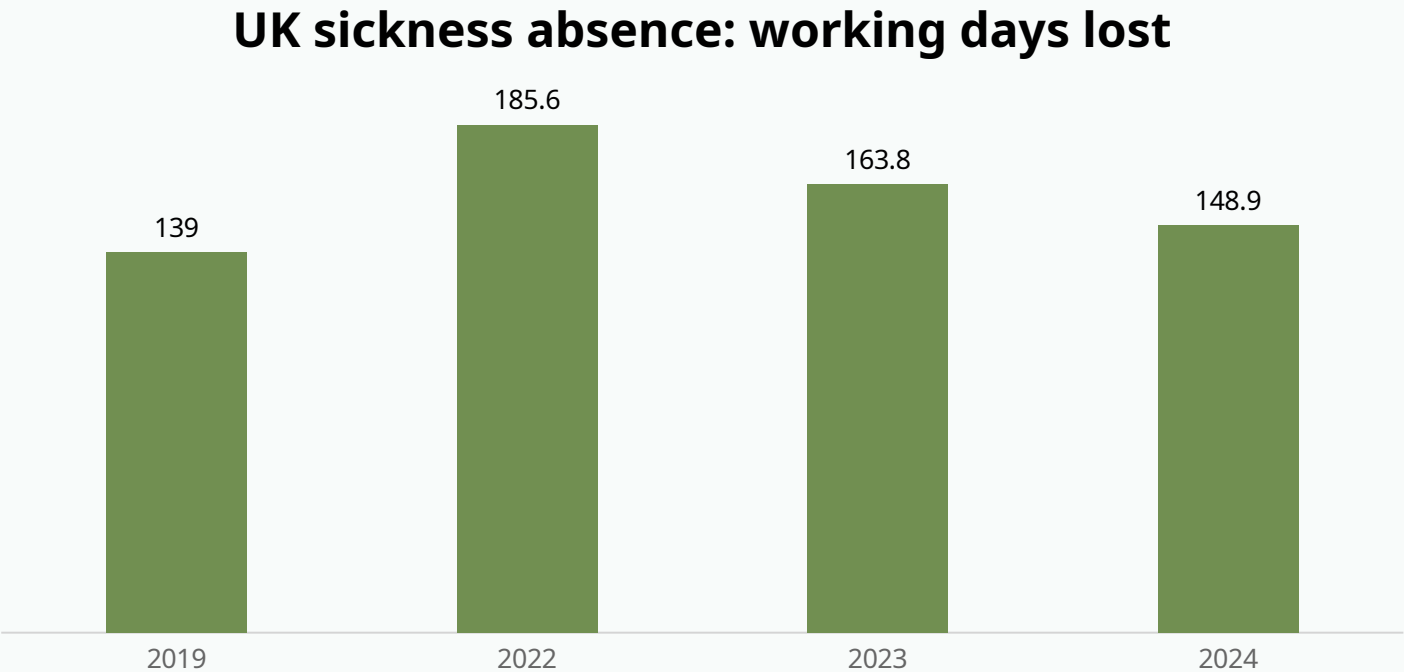
The pattern

People are living longer than their healthy-life expectancy. Employers see the consequence as absence, presenteeism, turnover and reduced participation. Communities see it as lost independence and widening inequality.

WORK AND CAPACITY

Absence has eased from its 2022 peak, not returned to the old baseline.

Selected ONS years. Working days lost because of sickness or injury, millions.



+9.9m
more days lost in 2024 than 2019

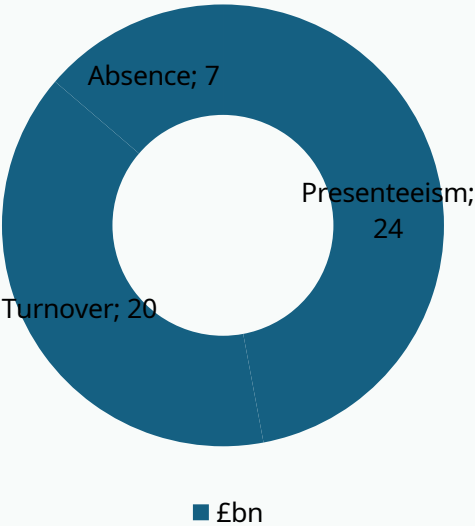
Read this correctly
The 2024 rate was 2.0% of working hours, down from 2.6% in 2022. Long-term sickness inactivity remains much higher than before the pandemic.

THE HIDDEN LOSS

Presenteeism can cost more than visible absence.

Working while unwell is common, but national estimates use different survey and modelling methods.

£51bn annual employer cost of poor mental health



87%

of organisations

observed presenteeism in the CIPD 2023 survey. This is not 87% of workers.

63%

of organisations

observed leaveism, including working through leave or using leave when unwell.

Why it matters

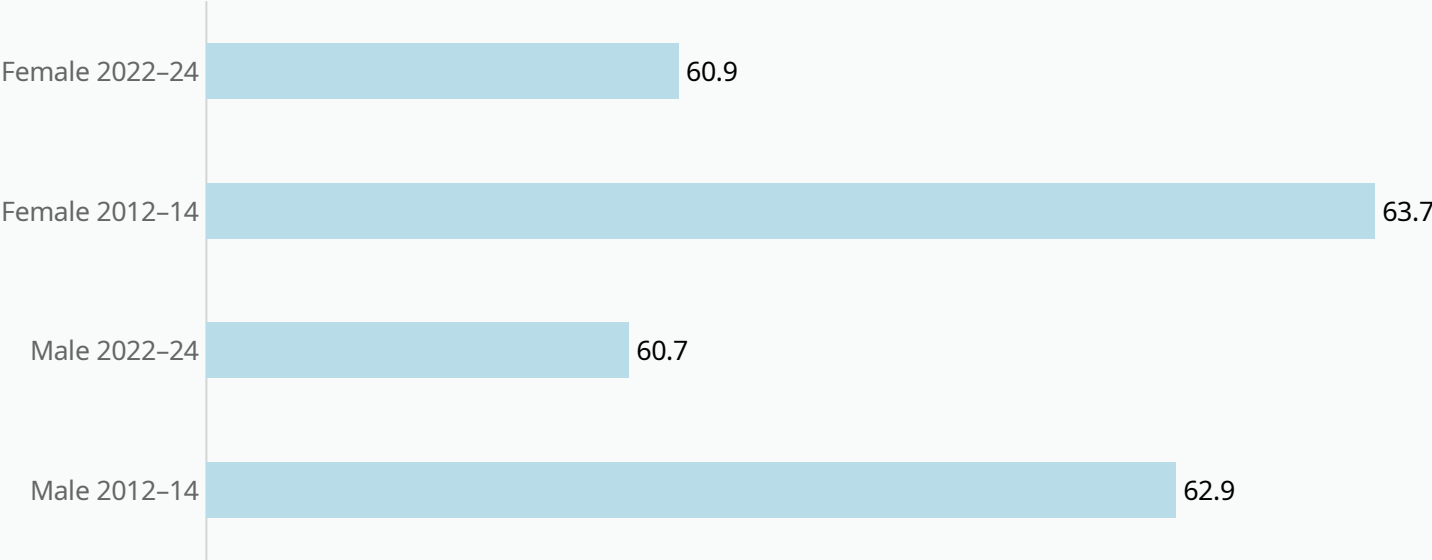
Absence records the people who stop. Presenteeism records the people who continue with less capacity. A serious health strategy needs to see both.

HEALTHY YEARS

UK healthy life expectancy has fallen by more than two years in a decade.

Healthy life expectancy at birth. Years. Estimates include self-reported health and methodology changes.

Healthy life expectancy



Place matters

In the most deprived areas, healthy life expectancy is around 48–50 years. In the least deprived areas it is around 69 years.

That gap changes who can keep working, caring and living independently.

MAJOR CONDITIONS

Millions live with conditions that affect energy, mobility, cognition and confidence.

Counts are rounded and come from different datasets. They should not be added together because many people have more than one condition.

43–45%

Cancer lifetime risk

Women 43%, men 45% for the 1961 birth cohort

7.6m+

Heart and circulatory disease

About one in nine residents, not one in two currently

5.8m

Diabetes estimate

Includes diagnosed and estimated undiagnosed cases

7.2m

Chronic kidney disease

Roughly half estimated to be undiagnosed

982k

Dementia, 2024

Projected above 1.4m by 2040

20m+

Musculoskeletal conditions

Broad arthritis, back-pain and MSK category

WHAT CHANGED AFTER 2020

COVID was a major shock. It is not a universal explanation.

A defensible account separates direct effects, disrupted care, changed behaviour and older trends already under way.

DIRECT

More than 200,000 UK deaths involving COVID were recorded across the pandemic period. Long COVID created durable impairment for many.

SYSTEM

Screening, diagnosis and treatment were disrupted. Backlogs and delayed care can affect later morbidity and mortality.

BEHAVIOUR

Alcohol-specific deaths reached a record 10,473 in 2023. Patterns changed most among heavier drinkers.

WORK

Absence peaked in 2022 and then fell, while remaining above 2019 in total days lost.

SPORT DEATHS

Current comparative evidence does not show the claimed massive post-COVID surge in sudden cardiac death among athletes. Individual events require clinical investigation, not viral-count inference.

WHY CURRENT SUPPORT MISSES PEOPLE

Most systems meet illness late or treat only one fragment.

The gap is between a clinical appointment and the hundreds of daily decisions that shape health and capacity.

01 Fragmented

Fitness, sleep, food and mindset are often delivered as separate products.

02 Reactive

Support often starts after symptoms, absence or crisis have escalated.

03 Hard to sustain

Information alone rarely becomes a routine without structure and accountability.

04 Unequal

Cost, access, confidence, neurodiversity and digital design can exclude people.

THE USA IN FOCUS

High chronic-disease burden sits beside lower longevity than peer countries.

Definitions and reference years differ. Figures below describe scale, not individual risk.

6 in 10

adults

live with at least one chronic disease in widely used CDC messaging.

40.3%

adult obesity

Measured prevalence, August 2021 to August 2023.

38.4m

people with diabetes

11.6% of the population in CDC estimates.

79.0

life expectancy

Years at birth in the 2024 US mortality release.

THE HUMAN AND ECONOMIC SIGNAL

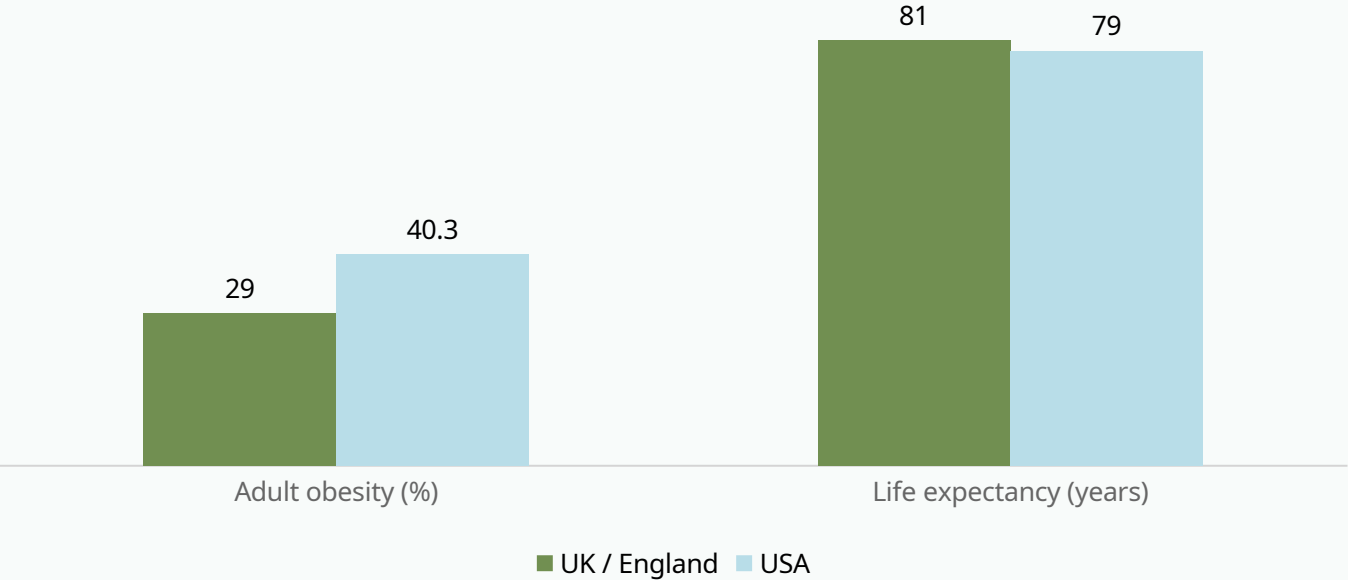
Heart disease and cancer remain the leading causes of death. Nearly seven million people aged 65 or older live with Alzheimer’s dementia, and mental-health, overdose and suicide burdens remain substantial.

TWO MARKETS, ONE CAPACITY PROBLEM

The USA has higher measured adult obesity. Both countries face large chronic-disease and workforce burdens.

Illustrative comparable indicators. UK obesity is England data; life expectancy years are rounded recent estimates.

Selected health indicators



Do not turn this into a league table

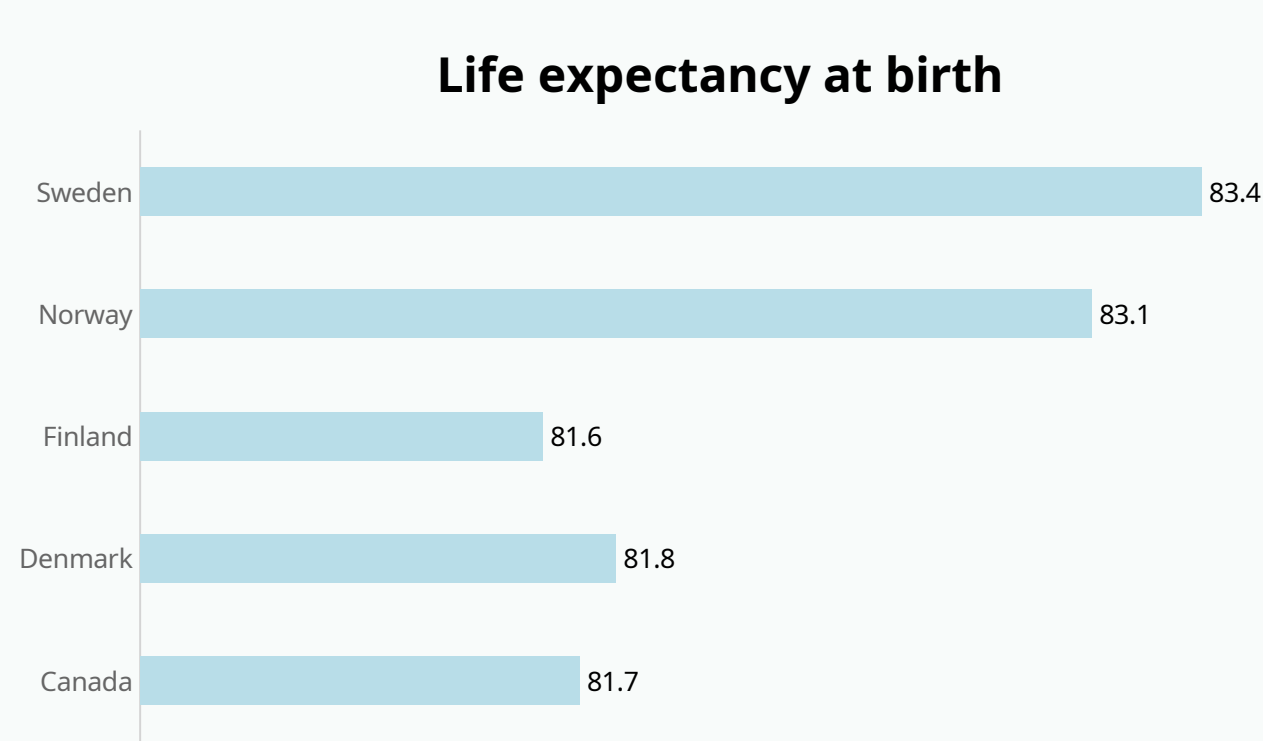
Obesity definitions, survey methods, age structures and health systems differ. The useful question is where support can improve daily capability and reduce avoidable progression.

Comparable does not mean identical.

CANADA AND THE NORDICS

Longer lives do not remove pressure from chronic disease, mental health or work absence.

Life expectancy at birth, recent OECD or national estimates. Rounded for comparison.



Canada

33.4% measured adult obesity in 2022–24. About 44% of adults have at least one chronic disease in a broad public-health synthesis.

Nordic signal

Longevity is comparatively strong, yet sickness absence and mental-health pressure remain material. National systems and definitions vary sharply.

A FAST-GROWING NON-COMMUNICABLE BURDEN

South Africa faces chronic disease alongside HIV, tuberculosis, injury and deep inequality.

This dual burden requires locally appropriate prevention, access and continuity.

+58.7%

major NCD deaths

Increase from 1997 to 2018 in Statistics South Africa analysis.

~51%

of deaths

Attributed to non-communicable diseases in a 2022 WHO-monitor synthesis.

4.2m → 7.4m

adults with diabetes

IDF estimate around 2021 and projection to 2045.

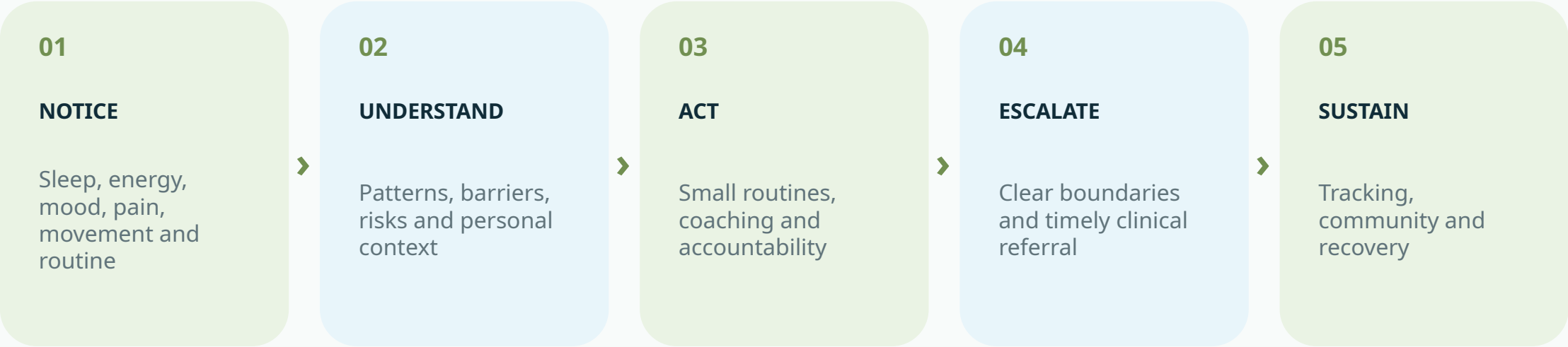
The implication

Independent health models can widen practical support, but only when they respect local realities, affordability, language, connectivity and clinical referral pathways.

WHERE INDEPENDENT HEALTH CAN ACT

Earlier, practical support can protect capability without pretending to replace medicine.

The role is to help people act on the foundations they control and navigate onward when clinical help is needed.



Safe scope

Education, routines, navigation and early support. Not diagnosis, emergency care or a substitute for regulated clinicians.

FOUNDATIONS FOR A BRIGHTER YOU

Health capacity is built through connected foundations, not isolated apps.

A guided system can make the whole picture visible while keeping the next action simple.



One view. Personal pacing. Repeatable action. Measurable progress.

WHAT BETTER SUPPORT CAN CHANGE

For people, employers and communities, the outcome is usable capacity.

Measure progress honestly across wellbeing, participation, retention and performance.

PEOPLE

**More confidence,
structure and
ownership of daily
health**

EMPLOYERS

**Earlier support,
better visibility and
less hidden
impairment**

COMMUNITIES

**Accessible help that
can reach beyond
the workplace**

SYSTEMS

**Prevention and
navigation that
complement clinical
care**

UP TO 21%

higher productivity in LateralThinkers case-study workplaces

Treat as an internal case-study result, not a national benchmark. Publish sample, design and measurement method alongside any external use.

A HEALTHIER WORLD WORKS BETTER.

Health is not separate from productivity, participation or community strength.

The evidence is strong enough without exaggeration.

Healthy years have fallen. Long-term sickness limits participation. Chronic disease affects millions. Presenteeism hides a large share of the cost.

Start earlier

Build foundations before crisis.

See the whole person

Connect health, habits and context.

Measure what matters

Track capability as well as absence.

lateralthinkers.co.uk

Full citations and definitions accompany this deck.