

Stephen Brewster CEO: s.brewster@worc.ac.uk

Total value

Across the adult population in England, we estimate:



The annual value of participation is **£10.5 billion**, of which:

- £9.3 billion is associated with the 'active' population, and
- £1.2 billion with the 'fairly active' population. 12
- Over **3 million** cases of non-communicable diseases or chronic health conditions were prevented.
- The largest estimated reductions were for depression (1.3 million cases), back pain (0.9 million) and type 2 diabetes (0.6 million).

Cases of non-communicable disease or chronic health conditions prevented among physically active adults in England and corresponding values (in 2023 prices)

Health outcome	Cases prevented			Value	
Coronary heart disease	149,000		£0.88 billion		
Stroke	107,000		£0.83 billion		
Type 2 diabetes	619,000			£2.66 billion	
Cancer (7 types)*	14,000			£0.31 billion	
Dementia (65+ years)	57,000			£0.73 billion	
Depression			1,293,000		£2.78 billion
Hip fractures (65+ years)	26,000			£0.50 billion	
Back pain	917,000		£0.58 billion		
Reduced GP visits				£0.54 billion	
Reduced mental health service usage				£0	0.78 billion
Sports injuries				-£0.	13 billion

- A) £1million to £10 million
- B) £10 million to £20 Million
- C) £20 million to £30 million
- D) £30 million +

Value per person



Average secondary values were:

- £315 per 'active' adult.
- £230 per 'fairly active' adult.



Gender differences in value per participant are negligible in this analysis. Age differences are noteworthy:

- £469 per 'active' adult aged 65+.
- £279 per 'active' adult aged 16-64.13

This is largely due to the inclusion of two additional health outcomes for older adults: dementia and hip fractures.

Value per adult participant, per year (2023 prices)





'Fairly active' adult:

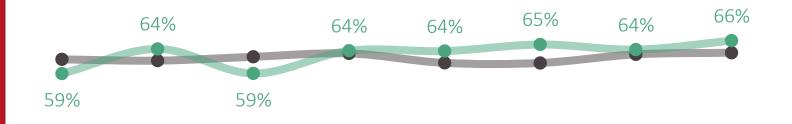


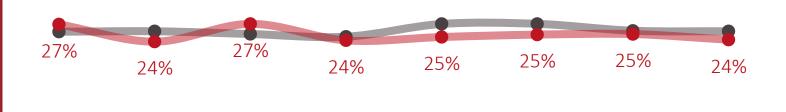


Almost a quarter of our adults experience being inactive



That's 38,000 people





2015-16 16-17 17-18 18-19 19-20 20-21 21-22 2022-23

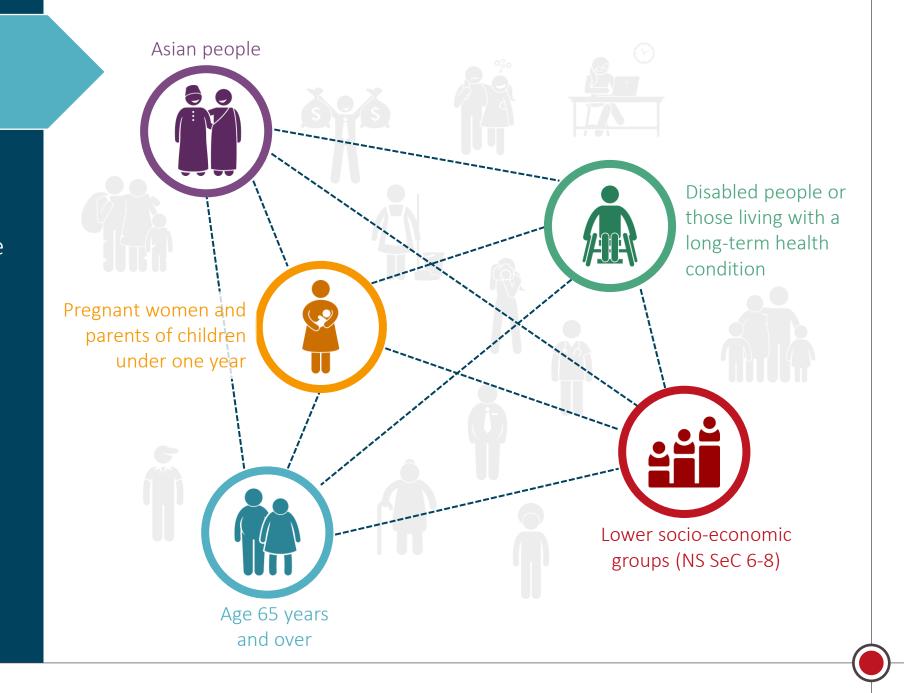
England Active Inactive

Key characteristics for adults

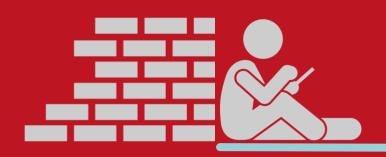
The Inequalities Metric has identified which characteristics or factors have the most impact on minutes of activity*

The key driver of lower levels of physical activity is where a person has two or more characteristics associated with being less active

*These characteristics are different for children and young people



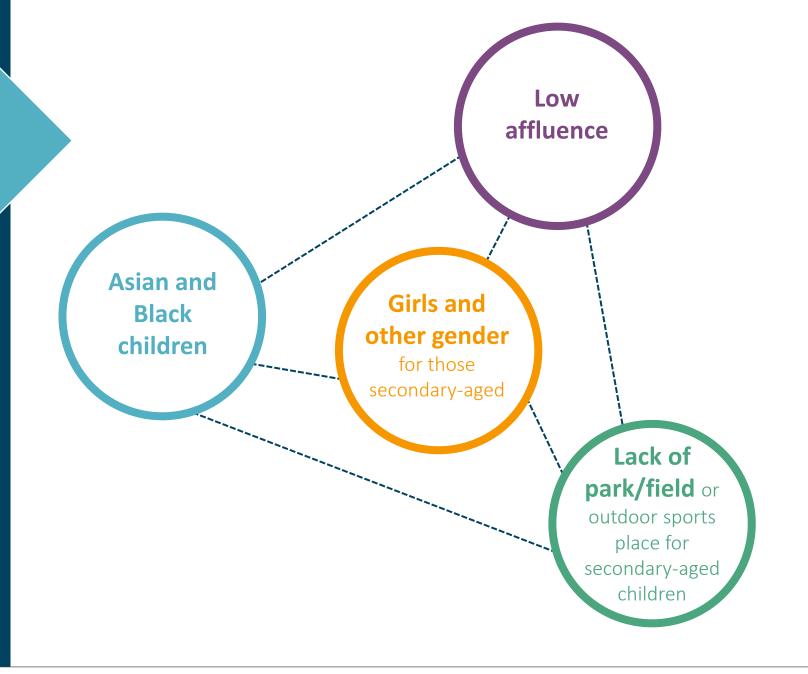
49% of children and young people are not active enough



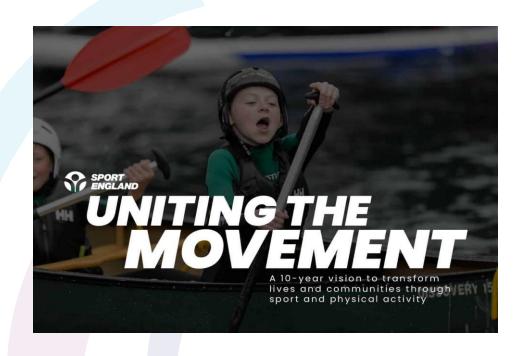
That's 10,800 young people not meeting recommended activity levels

Key characteristics for children and young people

The key driver of lower levels of physical activity is where a child has two or more characteristics associated with being less active







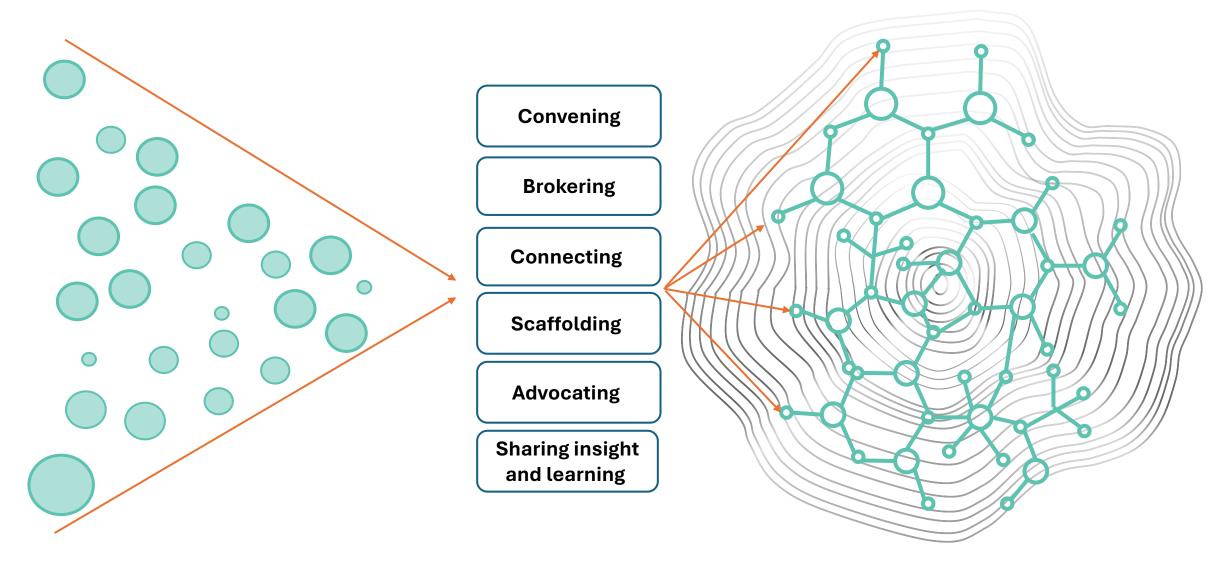
- Reducing Inequalities
- Increasing physical activity
- Reducing inactivity
- Positive Experiences for Children and Young People



Three practices for creating change



Our role going forward















import ferourites

For quick access, place your favourities here on the favourities har. Manage favourities now

Our Role as a System Partner: How We Support Change

As a Sport England-funded system partner, Active Hetelorchine & Worderfershire takes on important linking and support roles - working alongside national organisations and local communities to create lasting change and reduce inequalities. in physical activity.

Our Six Intermediary Roles and How They Work



Convening

We bring people together around shared priorities.

Strategic Convening

Uniting partners around a shawd vision. for pity wood activity.

Issue-Based Convening

Hosting workshops on key topics like party years or prawring.

Cross-Sector Convening Connecting sectors like heplin.

echication.



Brokering

We help build bridges and find the right partners.

Knowledge Brokering

Stering knight to strengthen decisions, especially around rural need.

Relationship Brokering

Linking organisations scross eactors and levels.

Opportunity Brokering

Sporting and connecting people to new opportunities le.g. School Games, This Girl.



Connecting

We join up people and organisations across the system.

Gross-Sector Networking

Linking public health, NHS, voluntary sector education and

Life Course Connections

Creating continuity between work with children, adults, and older please.

Systemic Connections

Making sure local efforts are joined up and aligned across



Scaffolding

We provide the support needed to make change stick.

Workforce Development

Faulding skills, leadership, and active champions. Innovation Support

Helping new ideas grow and

learn from what's already worlding.

Community Capacity Building

Supporting community-red. solutions to inequality.

Structural Change Support:

looking the bugger barriers that prevent change.



Advocating

We use our voice to champion change locally and nationally.

Upward Advocacy

Making the rates to funders. for imposiment in rural and underspresented should

System Advocacy

Highlighting the wider pressures to p. budget outs. echool of allenger) affecting-

Narrative Change

Helping whift attitudes around recommend and involve in calls

Equity Advocacy

Championing indusive. everyday opportunities for people of all backgrounds.



Sharing Insight and Learning

We help gether and share what works.

Evidence Amplification

Supporting partners to capture. and share their learning.

Community Voice

Listening to fived experience and using it to shape decisions.

Cross-System Learning

Bringing In ideas and lessons from elsewhere to inspire local. action

Data and Intelligence Coordination

Helping make better use of data to quide prorities.

These roles allow us to support a whole-system approach to physical