The impact of COVID on physical activity

Talking Spaces – May 2022

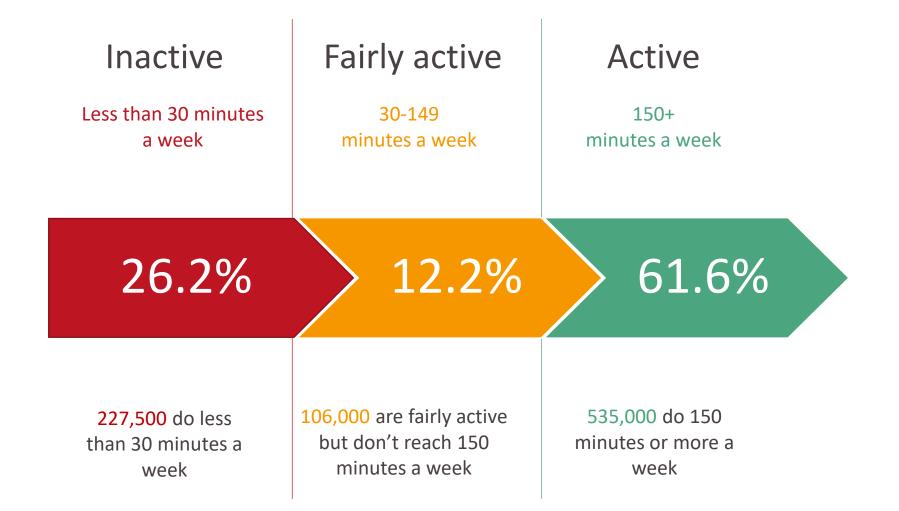






Derbyshire

Activity levels returning to pre-pandemic levels?

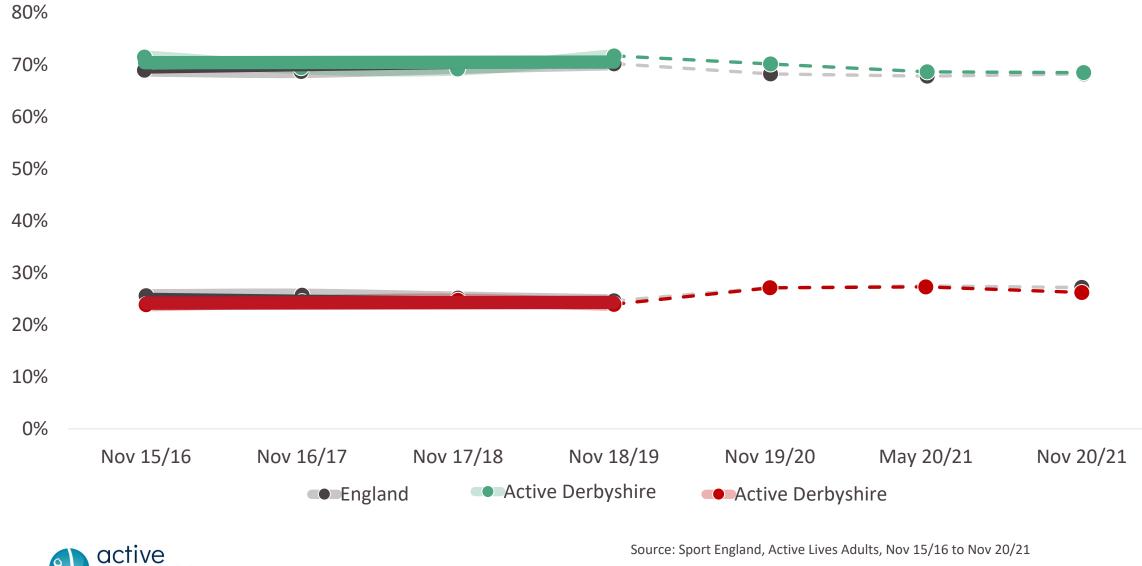




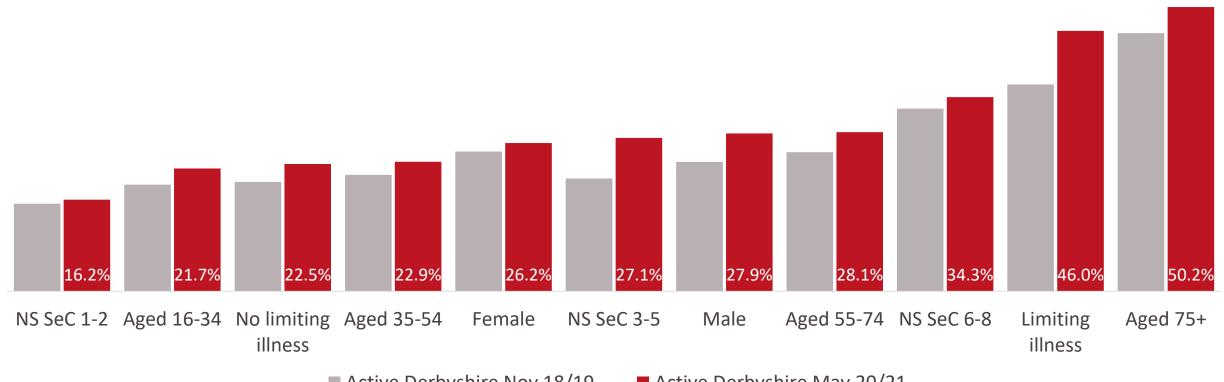
Inactive showing signs of reducing – Active stabilised

6

derbyshire



Some people are finding it harder to return to being active

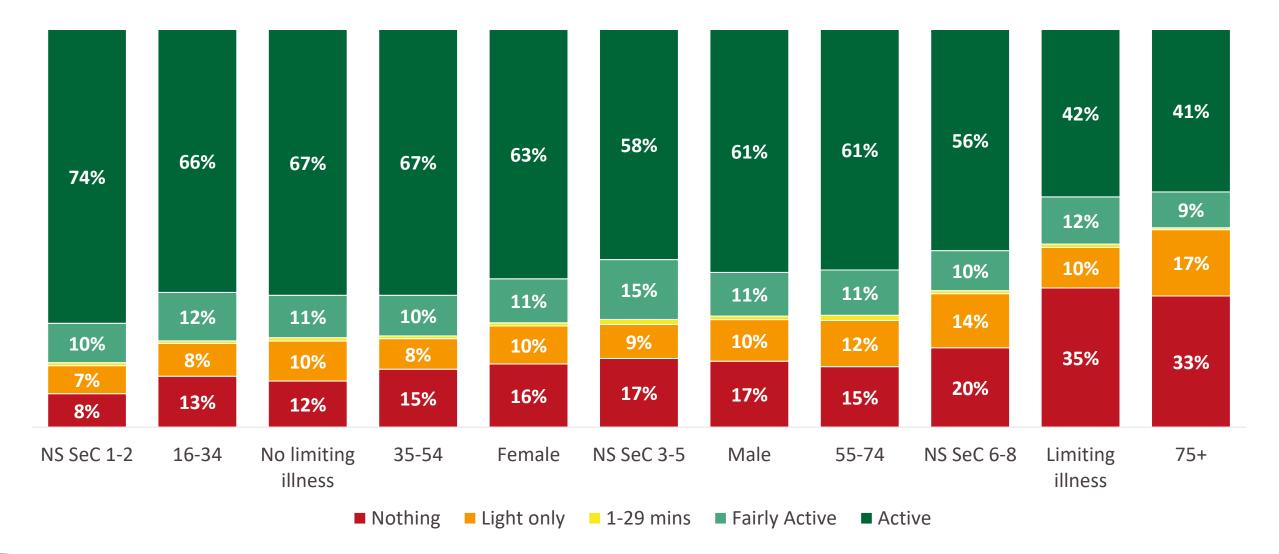


Active Derbyshire Nov 18/19 Active Derbyshire May 20/21



Source: Sport England, Active Lives Adults, Nov 18/19 to May 20/21

There are a lot of people doing something but not enough



active derbyshire Source: Sport England, Active Lives Adults, May 20/21

Impact on how we get our minutes

Active minutes by activity type

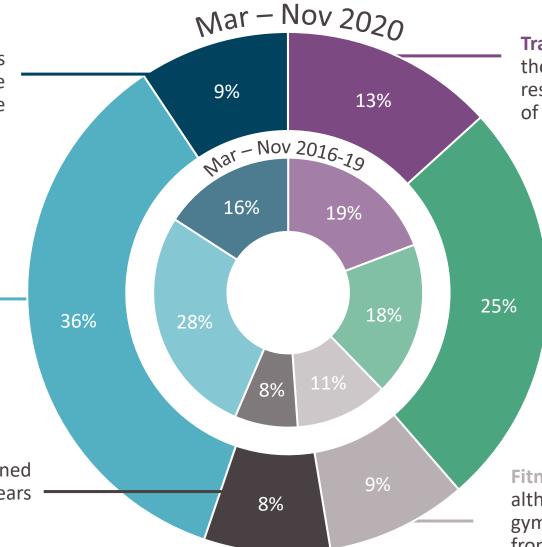
Walking for travel has reduced as schools closed and people were encouraged to work from home

Walking for leisure has seen a large increase of 8pp and now accounts for over a third of all physical activity minutes

active

derbyshire

Cycling rates have remained consistent with previous years



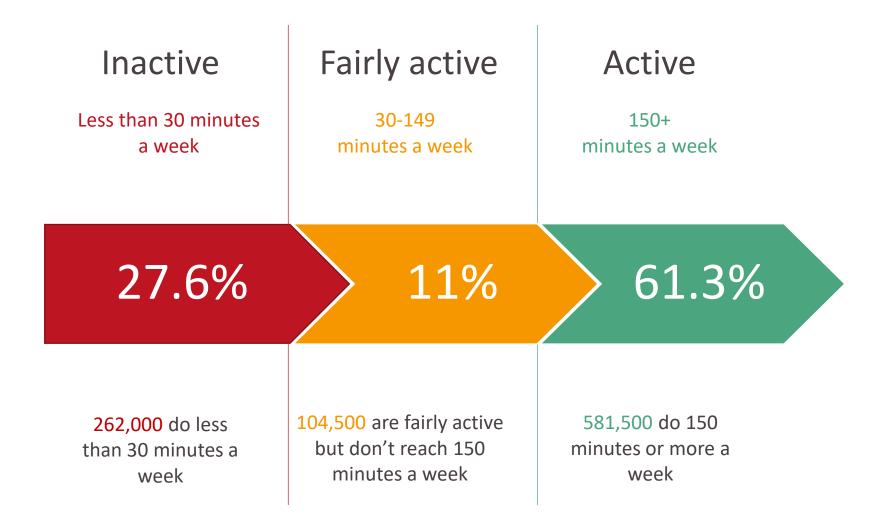
Traditional sport has dropped with the closure of sports venues, restriction on activities and change of people's habits

> People spend more time gardening. **Gardening** has increased by 7pp and now accounts for a **quarter** of all physical activity minutes

Fitness activities have been consistent, although habits will have changed with gyms closing and more people exercising from home

Active Notts

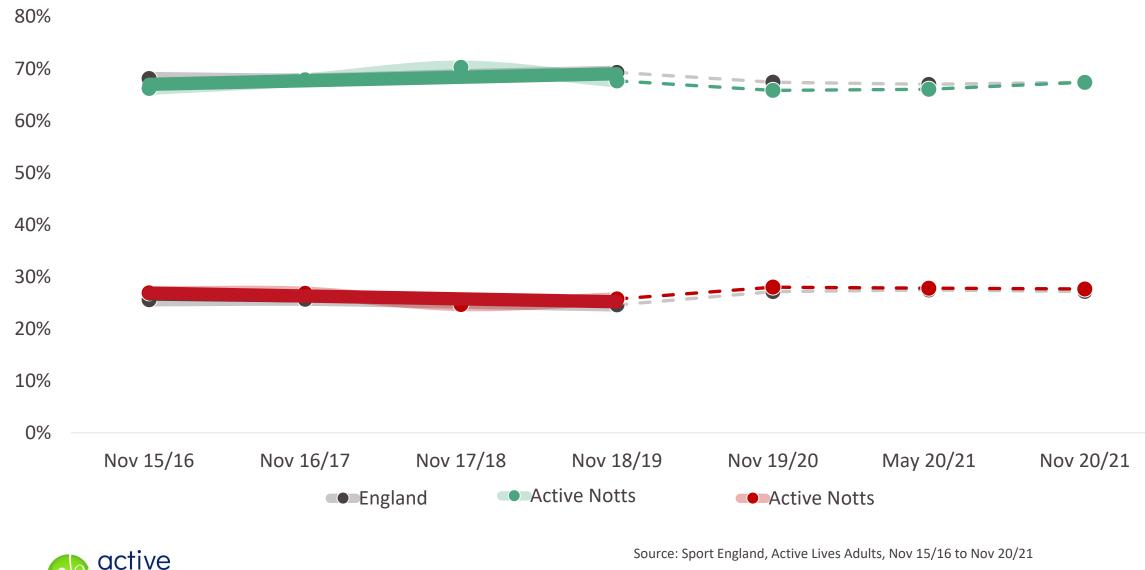
Activity levels returning to pre-pandemic levels?





Source: Sport England, Active Lives Adults, Nov 20/21

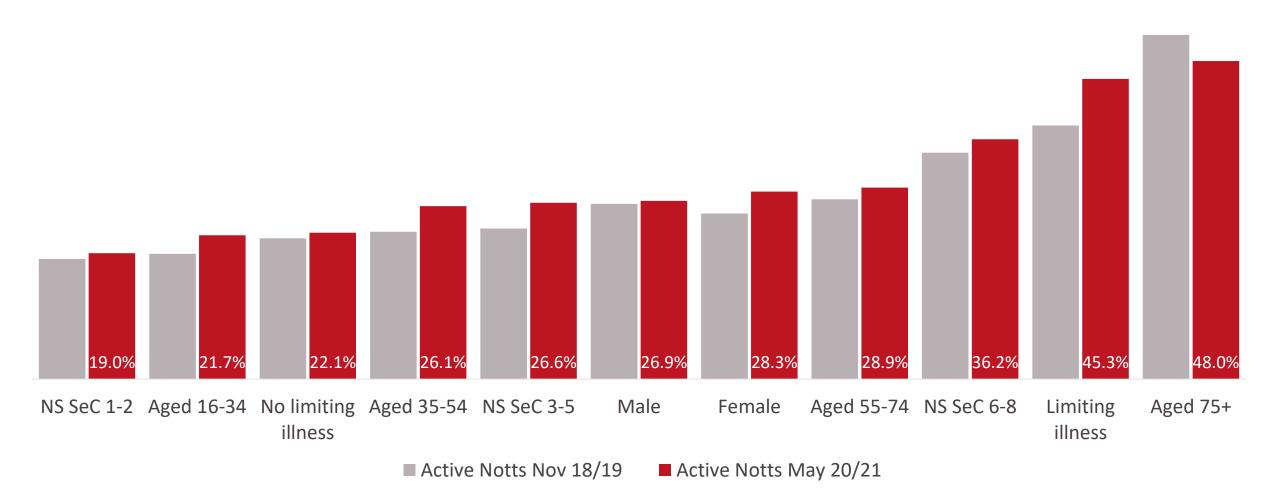
Inactive stabilised – Active showing signs of improving again



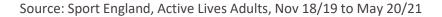
otts

Source: Sport England, Active Lives Adults, Nov 15/16 to Nov 20/21

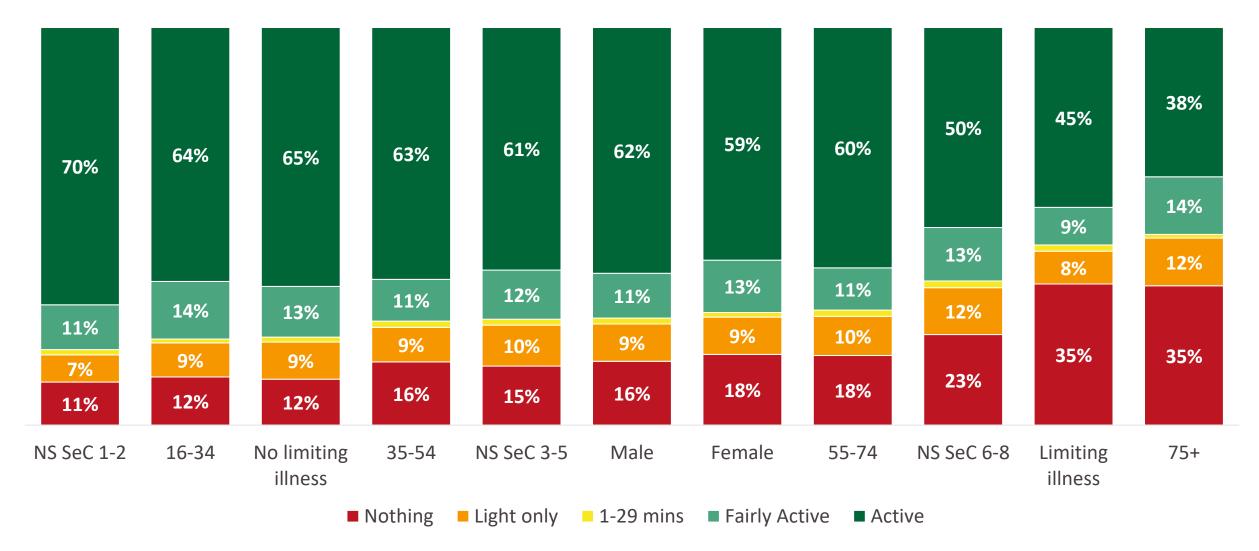
Some people are finding it harder to return to being active



active



There are a lot of people doing something but not enough





Source: Sport England, Active Lives Adults, May 20/21

Impact on how we get our minutes

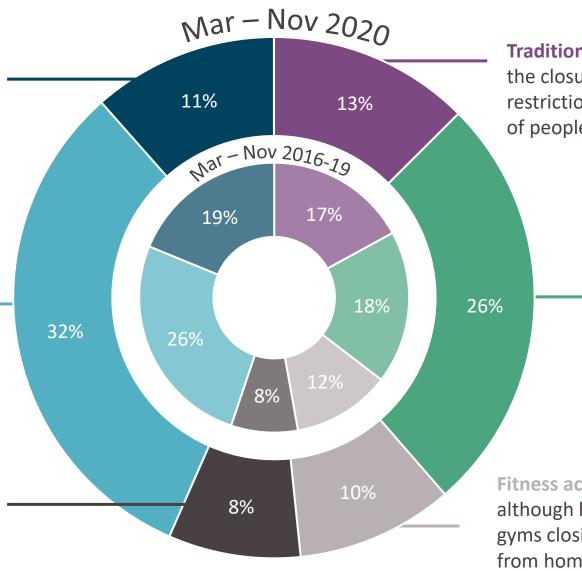
Active minutes by activity type

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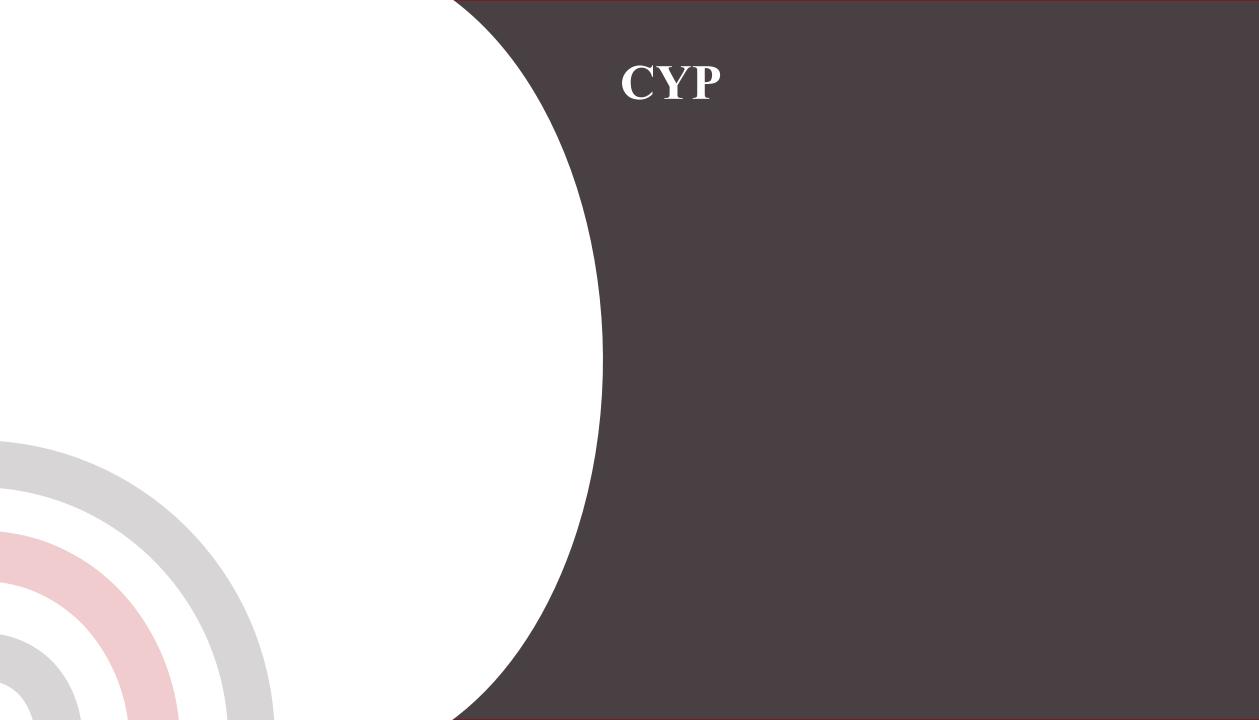


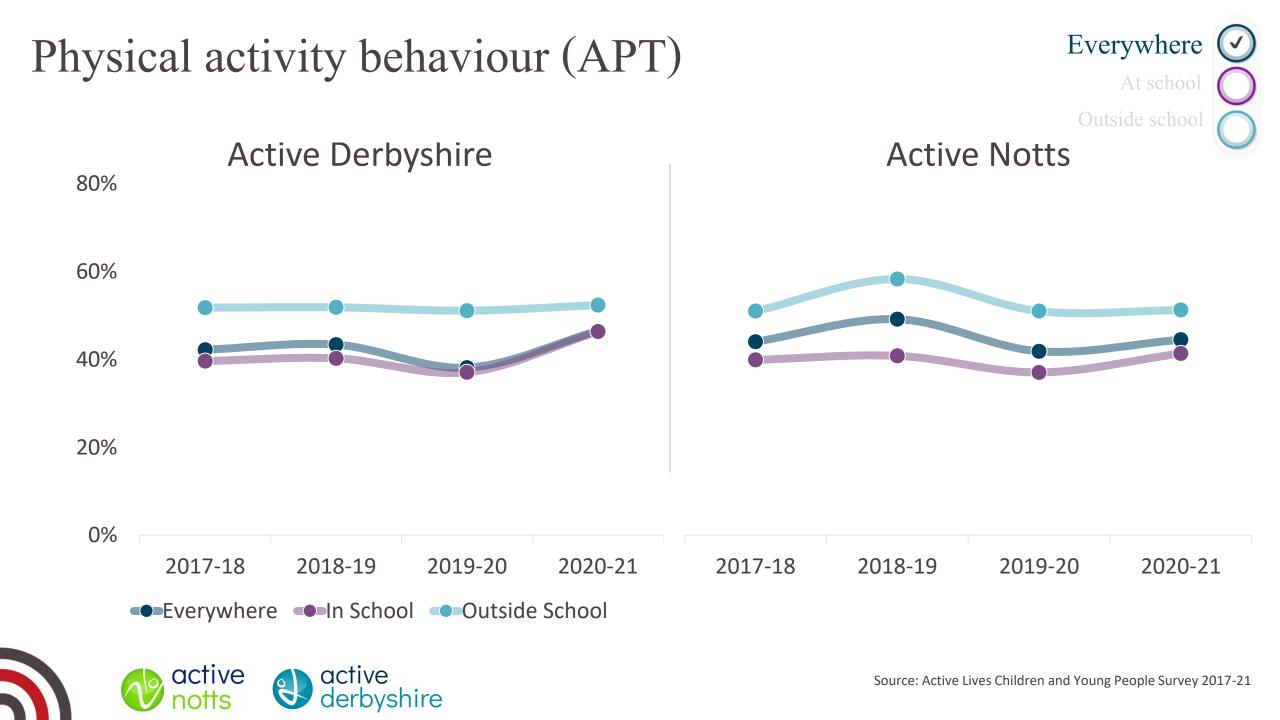


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Everywhere Physical activity by demographic group At school Outside school 60% 49.3% 47.6% 42.6% 41.0% Active level (percentage doing **60 mins** a day) 40.3% 39.4% 40% 35.5% 33.3% 20% 0%

Limiting illness

Low FAS

■ 2017-19 ■ 2019-21

Asian

Black



Summary

- Signs that adult activity levels have plateaued and are starting to improve again
- CYP activity levels showing signs of bouncing back
- Adult Inactivity has increased across many demographic groups making the challenge greater
- There are some people that are certainly finding it harder to return to being more active:
 - Those with limiting illness
 - Middle socio-economic groups
 - Low affluence CYP
- And some groups of people that we expect to find a way back but we need to keep an eye on:
 - Younger adults
 - Men
 - Boys
- The pandemic has shifted habits and routines what are the implications of this?
- What is it about the pandemic that creates the conditions to encourage more girls to be active?

