Children & Young People Physical Activity Behaviour in **The Humber**



March 2025 Active Lives Children's Survey 2023-24



There are **122,000** young people in The Humber





Source: ONS 2024 Mid year population projections, Census 2021, IMD 2019 *% of the CYP population aged 5-15



Source: Sport England Active Lives, Children and Young People survey 2023-24, ONS Mid year population estimates, 2023



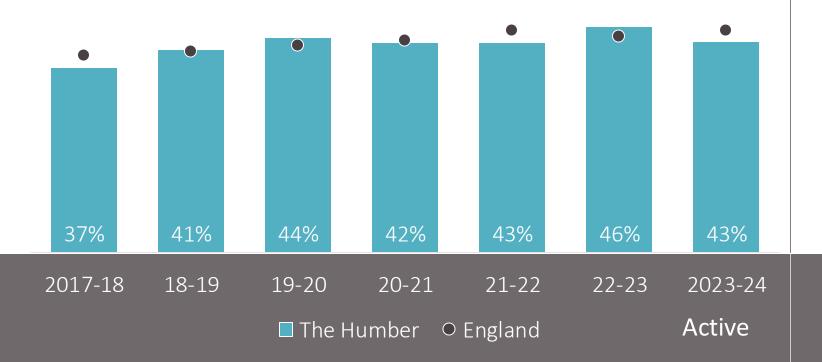


There has been little change in **active levels** for children and young people



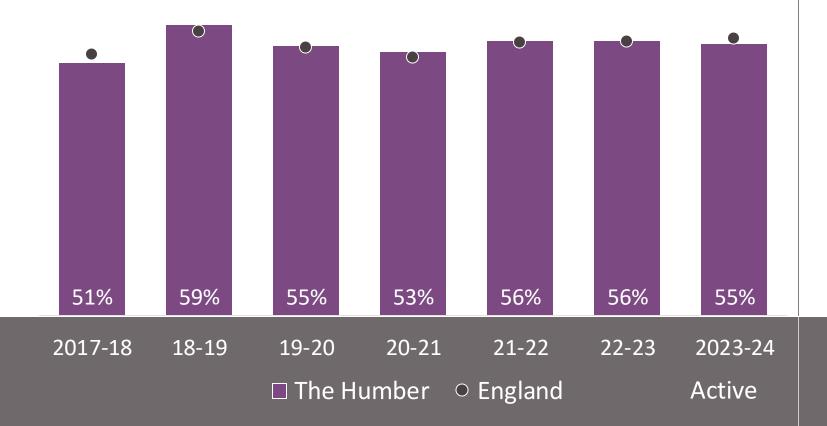


Active levels for children and young people are higher at school





Active levels for children and young people are higher outside school





Activity levels are higher in the summer

When surveys were completed will impact overall activity levels

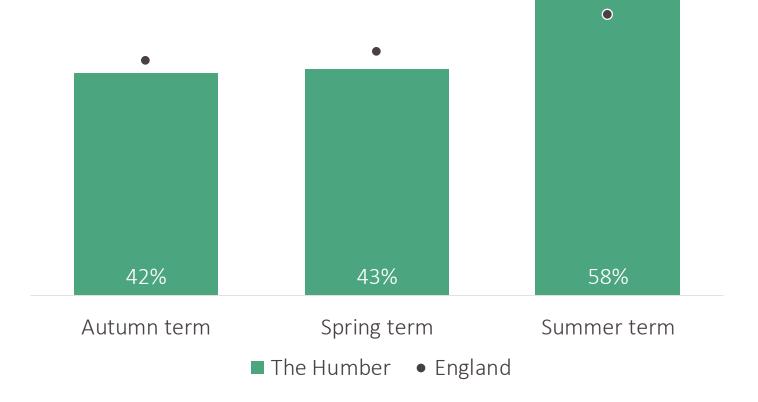
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Sample size by term:

- Autumn: 902
- Spring: 1,511
- Summer: 965

Data is for:

The Humber



There is 8% difference in activity	30%	8%
levels across our The Humber local area	31% 4	6%
North Lincolnshire	31%	7%
East Riding of Yorkshire	30%	7%
Kingston upon Hull, City of	30% 40	6%
North East Lincolnshire	40% 39	9%
	Less Active Fairly Active Active	





Sport England launched the **Inequalities Metric** in 2024

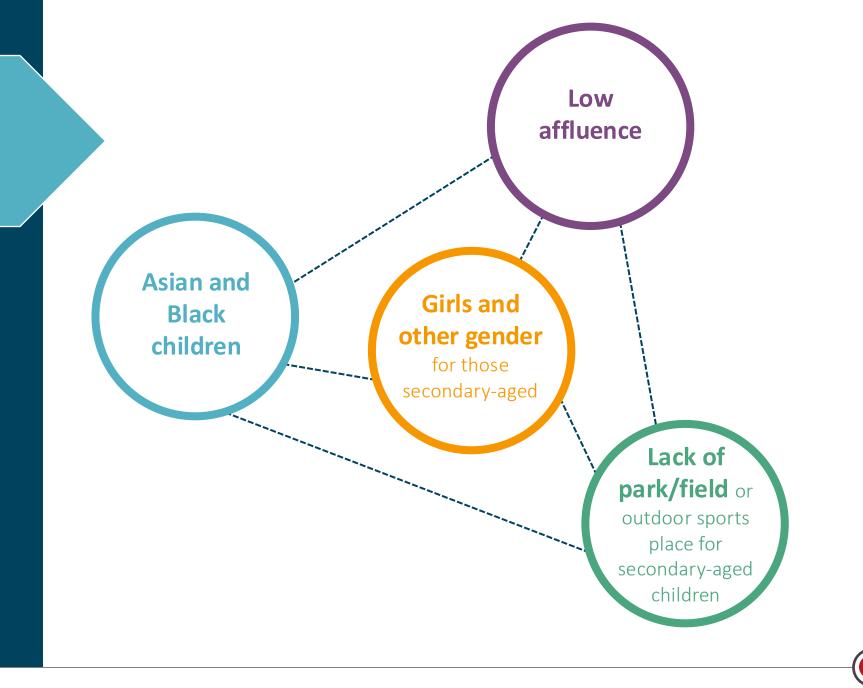
Its aim is to better surface inequalities in sport and physical activity participation Nationally, **51%** of those with **no inequality factors** meet activity guidelines

Compared to **39%** for those with **two or more characteristics**



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



Active levels as measured by the **Inequalities Metric**

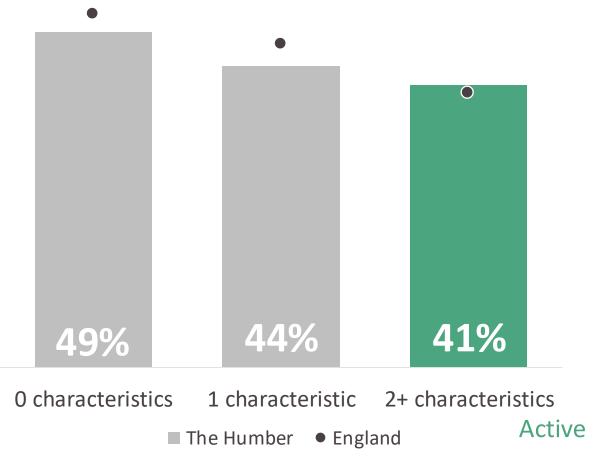
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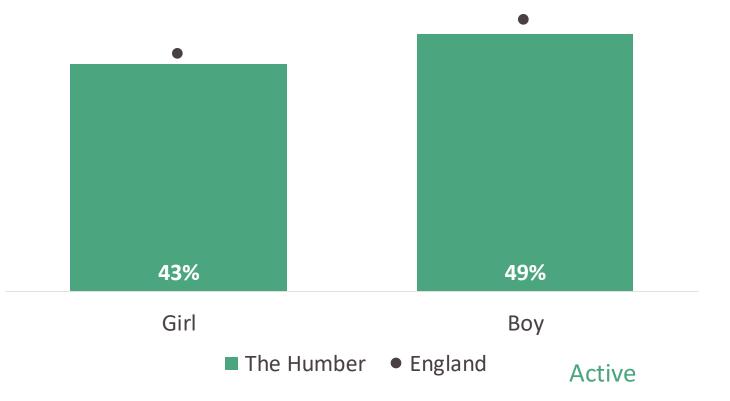
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Activity levels reduce as our children and young people experience more factors from the Inequality Metric



Girls are less likely to be active compared to boys

This is predominantly driven by activity levels at school

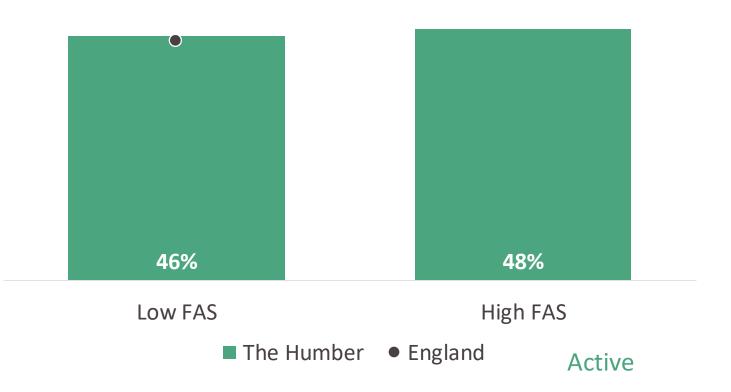






There is little difference in active levels between low and high affluence families

Active levels for high affluence families is far lower than national





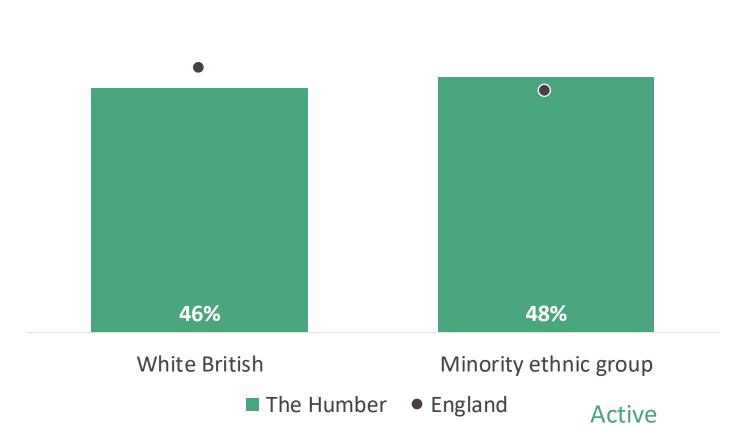


We are only able to view data in two categories, **White British** and **Minority ethnic groups**. This may mask some of the inequalities between ethnic group

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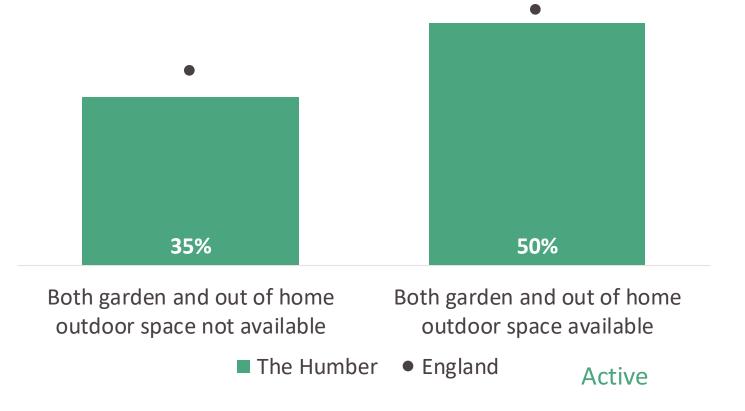
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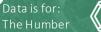
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Having access to outdoor space both at home and away from home such as parks has a positive impact on activity levels

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Appendix

Positive attitudes towards sport and physical activity

The proportion of children and young people reporting that they:

- Understand why being active is good for them (understanding)
- Enjoy taking part (enjoyment)

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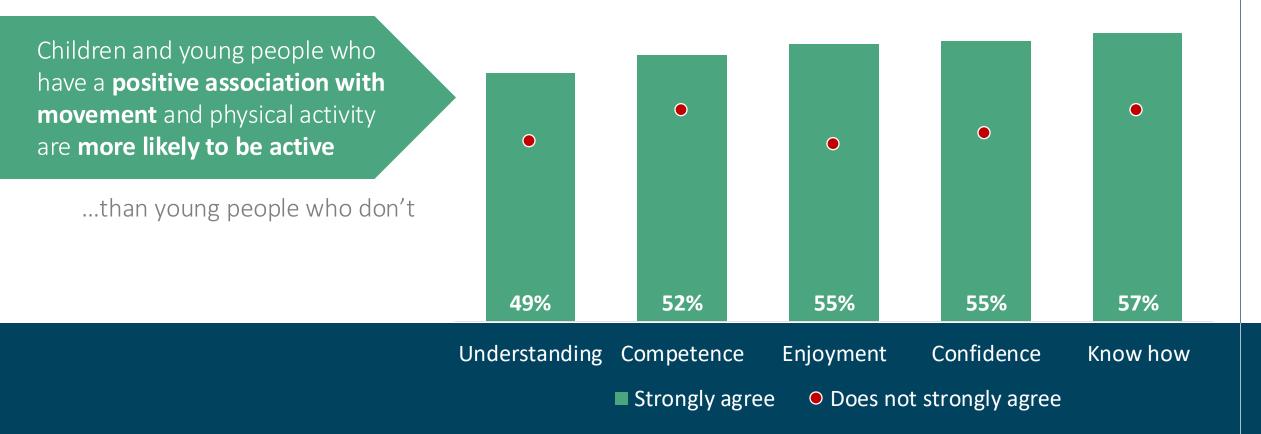
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- Feel confident when doing so (confidence)
- Know how to get involved (know how)
- Find it easy (competence)





Activity levels by physical literacy







Children and young people living in **rural communities** are less likely to be active than their peers in **urban settings**







Activity levels are lower in primary than secondary schools

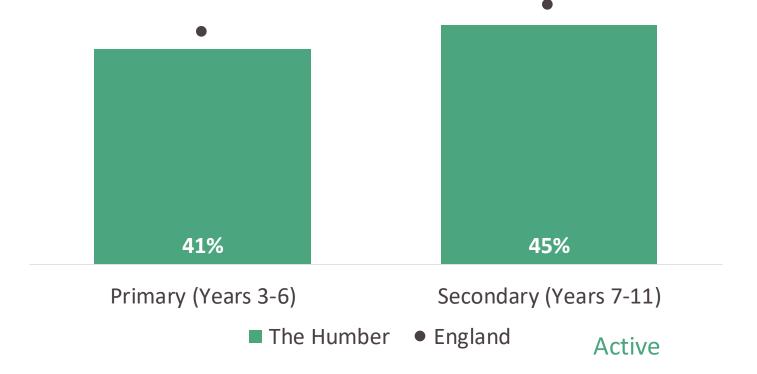
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Data is for:

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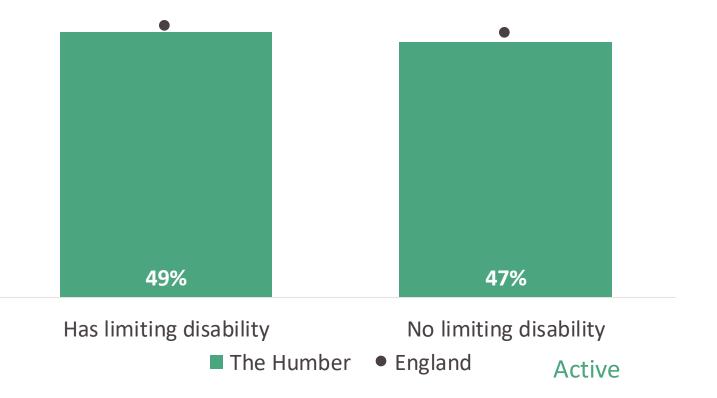
The disability questions may not accurately capture the experiences of children and young people

Some children may misinterpret the questions when completing the survey

Additionally, special school responses are not included in the results

Data is for:

The Humber

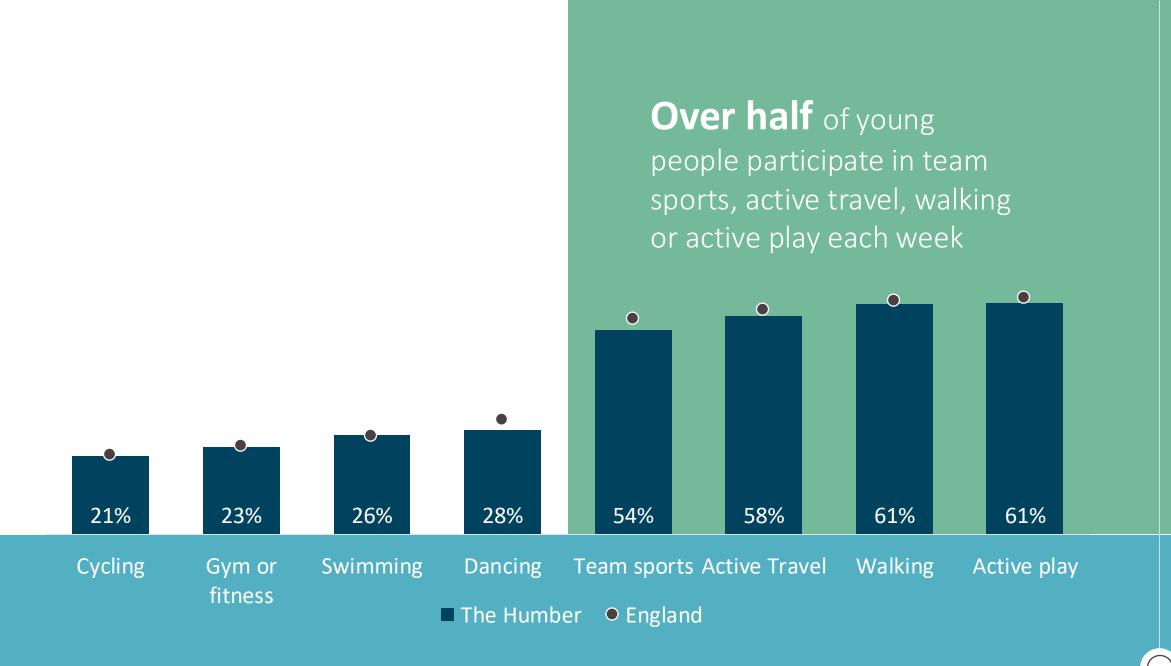


Active levels everywhere

Primary (Years 3-6)	41%
Girl	43%
Secondary (Years 7-11)	45%
White British	46%
Low FAS	46%
Medium FAS	47%
No limiting disability	47%
High FAS	48%
Minority ethnic group	48%
Воу	49%
Has limiting disability	49%
	The Humber EnglandAll CYP: The Humber

Data is for: The Humber







Source: Sport England Active Lives, Children and Young People survey 2023-24 Measure: Once a week participation by most prevalent activity groups

Sample size table: Demographics

	17-18	18-19	19-20	20-21	21-22	22-23	23-24
All CYP	2658	1707	1470	1288	2329	3085	3378
Воу	1168	707	571	579	1124	1332	1428
Girl	1284	867	790	603	988	1422	1475
Low FAS	586	350	413	341	517	633	576
Medium FAS	1475	957	787	722	1318	1454	1468
High FAS	470	332	214	139	297	435	553
White British	2188	1382	1128	983	1889	2313	2368
Minority ethnic group	391	188	226	207	233	479	545
Has limiting disability	-	-	108	112	193	255	244
No limiting disability	-	-	917	812	1366	1682	1724
Primary (Years 3-6)	918	585	463	198	505	582	954
Secondary (Years 7-11)	1605	1089	964	1060	1720	2389	2329
0 characteristics	-	-	-	-	-	1194	1360
1 characteristic	-	-	-	-	-	1351	1511
2+ characteristics	-	-	-	-	-	540	507

Source: Sport England Active Lives, Children and Young People survey 2017-18 to 2023-24



Sample size table: Local authorities

The Humber Kingston upon Hull, City of East Riding of Yorkshire North Lincolnshire North East Lincolnshire

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Data is for:

17-18	18-19	19-20	20-21	21-22	22-23	23-24
2658	1707	1470	1288	2329	3085	3378
646	255	97	105	508	983	657
605	336	292	40	450	195	572
544	497	500	1117	1110	1411	1675
863	619	581	26	261	496	474



Key messages



- Over half (54%) of our children and young people are not active enough. That's around 66,000 children and young people in The Humber not meeting recommended activity levels
- Activity levels appear stable over time
- Children and young people in North East Lincolnshire experience the lowest activity levels (39% active) and those in North Lincolnshire the highest (47% active)
- The **Inequalities metric** shows activity rates are much lower for young people with two or more characteristics
- There is a gender inequality gap, girls are less likely to be active
- Children and young people from our low affluence families are less likely to be active. However, there is a big difference in active levels between The Humber and National for young people from high FAS households
- Primary school aged children experience lower levels of activity
- Children and young people in our **rural communities are less likely to be active**
- Young people who report that they do not have **access to outdoor space** are less likely to be active
- Having a strong positive association to movement and physical activity contributes to higher active levels