

#### There are 108,500 young people in Nottinghamshire CC







53% of children and young people are not active enough

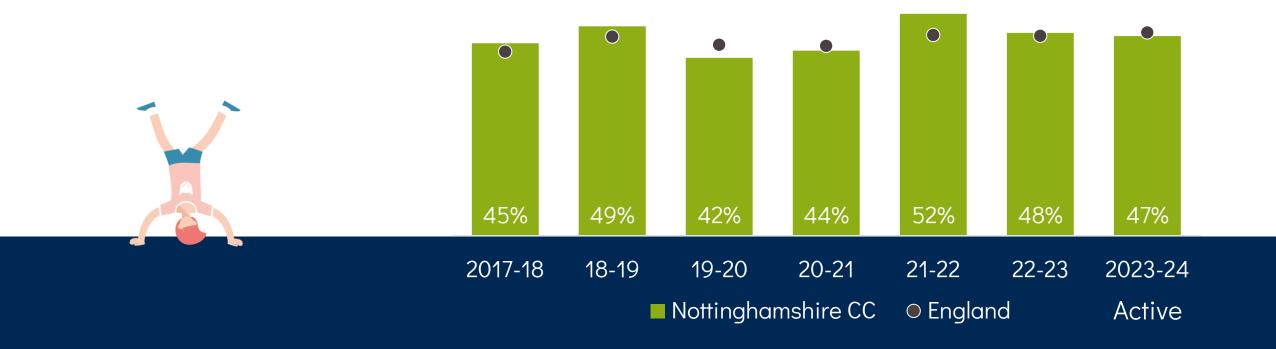


That's 57,600 young people not meeting recommended activity levels





# Overall, active levels have varied over time for children and young people (everywhere)

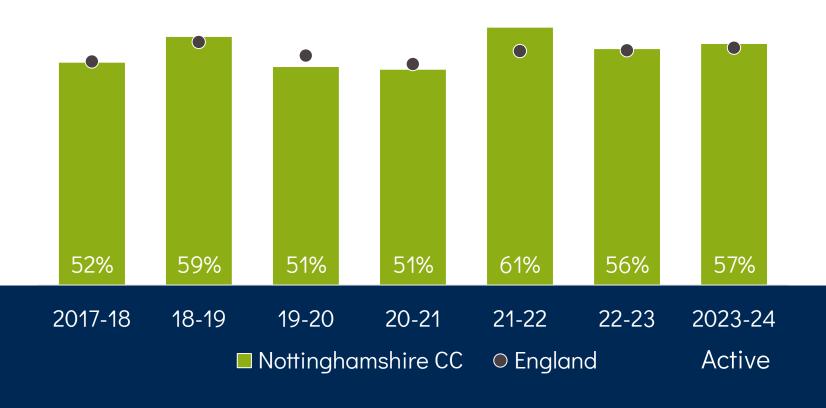






Active levels are higher for children and young people outside school has been little change





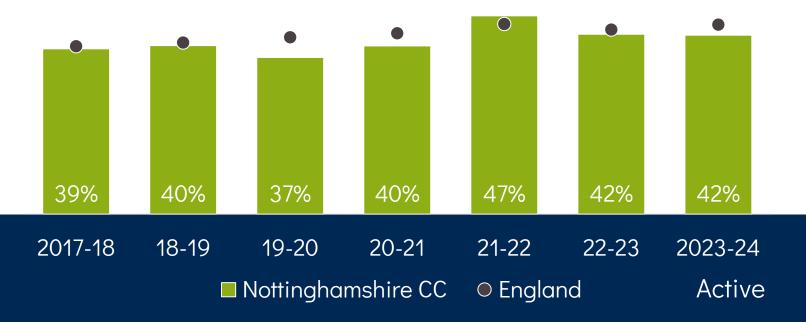




Active levels are lower for children and young people at school











# Activity levels are higher in the summer

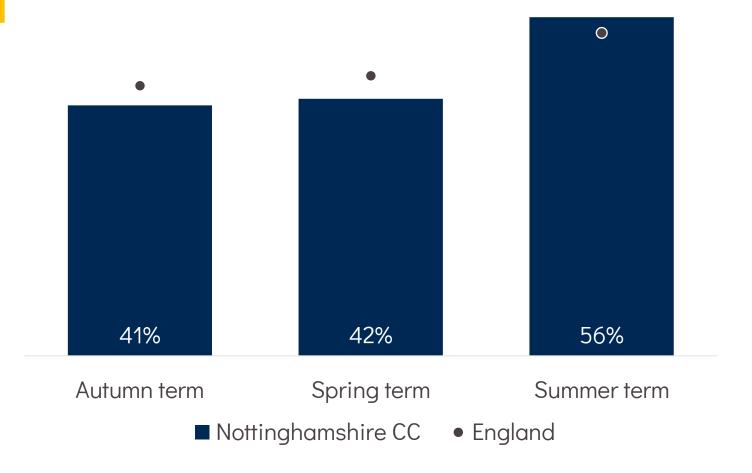
When surveys were completed will impact overall activity levels

#### Sample size by term:

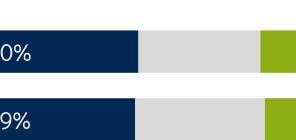
Autumn: 1,591

Spring: 1,908

Summer: 1,266

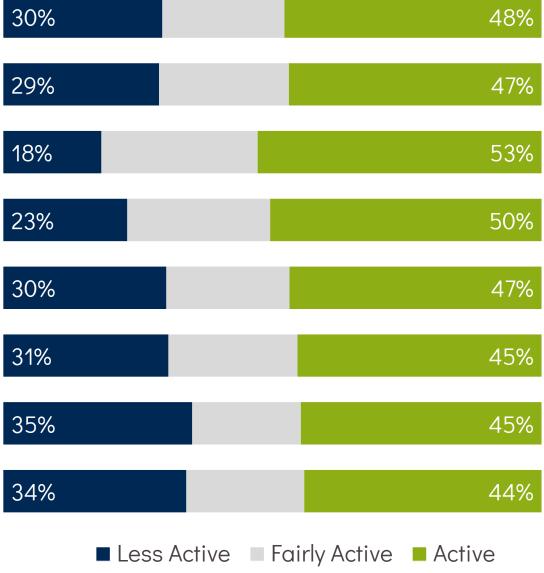


There is 9% difference in active levels across our local area





active notts







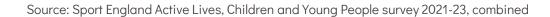


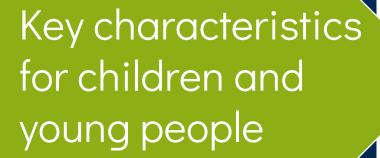
Sport England launched the Inequalities
Metric in 2024

Its aim is to better surface inequalities in sport and physical activity participation

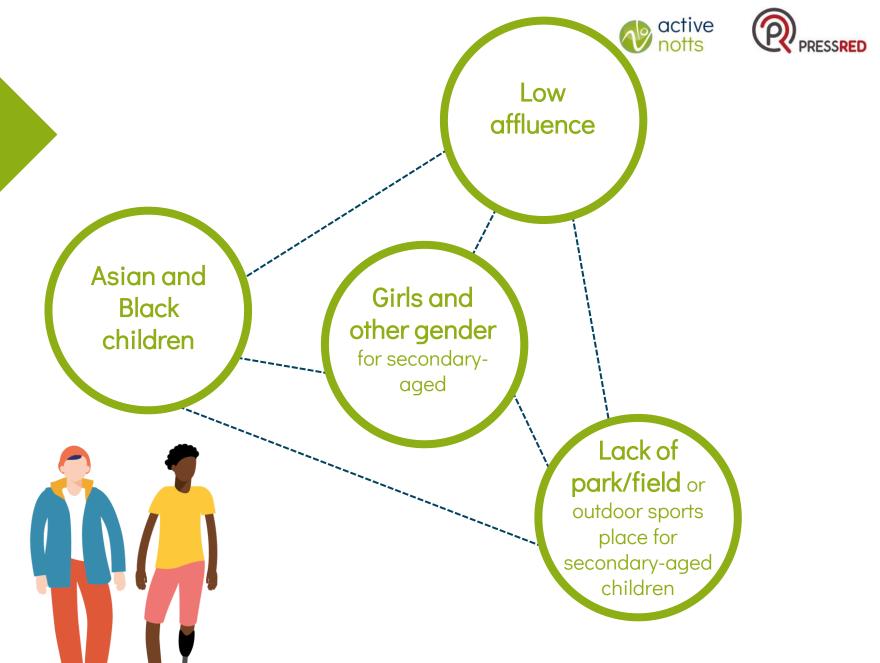
Nationally, 51% of those with **no inequality factors** meet activity guidelines

Compared to 39% for those with two or more characteristics





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



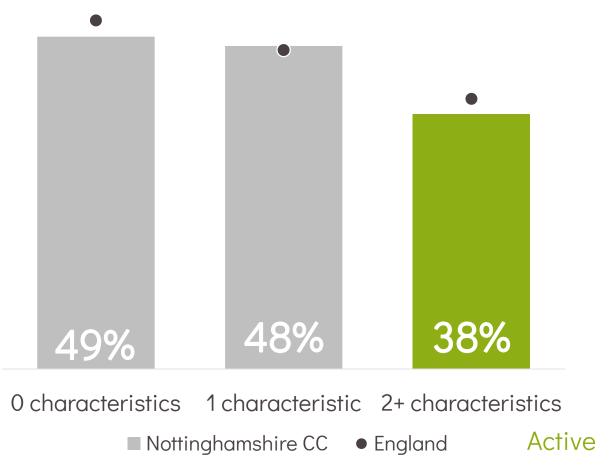




Active levels as measured by the Inequalities
Metric



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



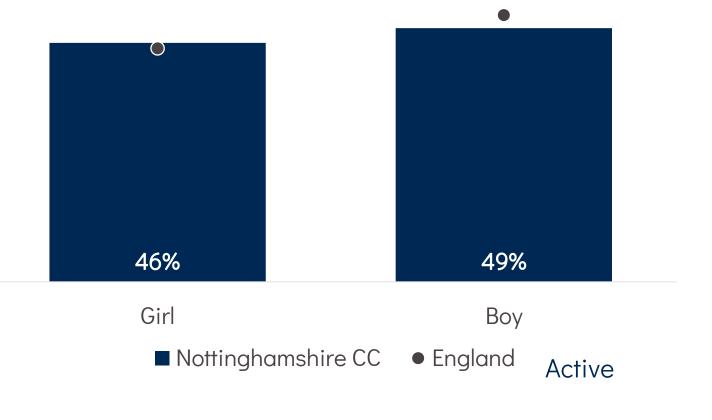
Source: Sport England Active Lives, Children and Young People survey 2023-24 Measure: An average of 60 minutes or more a day, either at school or outside school (everywhere)













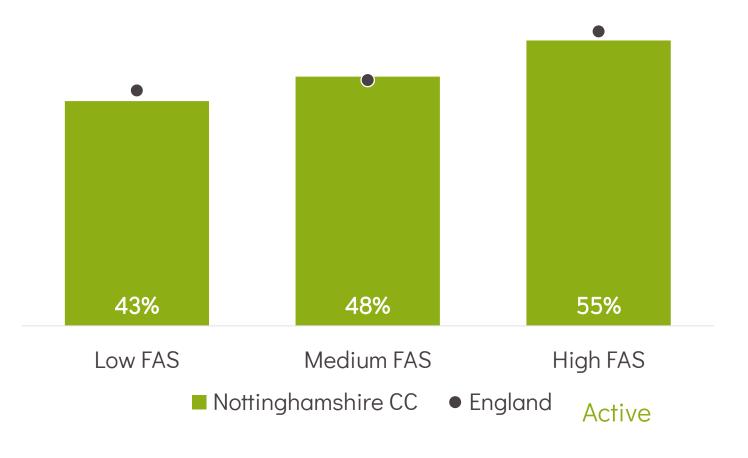
levels

This inequality is driven by outside school

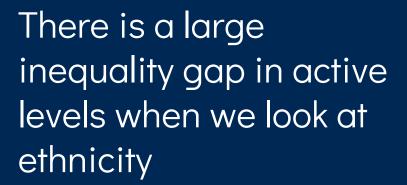








Source: Sport England Active Lives, Children and Young People survey 2023-24 Measure: An average of 60 minutes or more a day, either at school or outside school (everywhere)

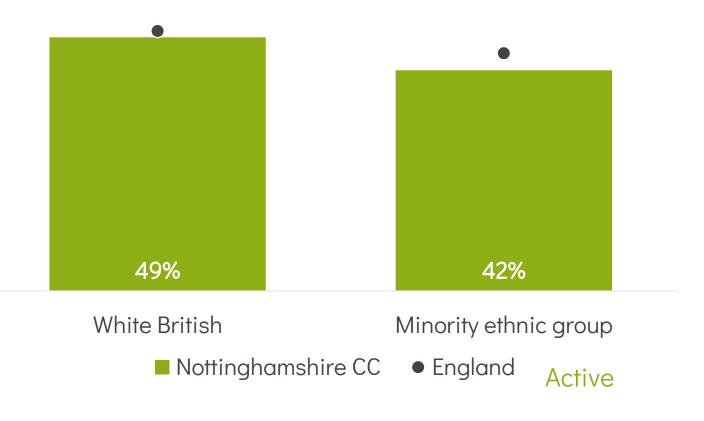


We are only able to view data in two categories, **White British** and **Minority ethnic groups**. This may mask some of the inequalities between ethnic group

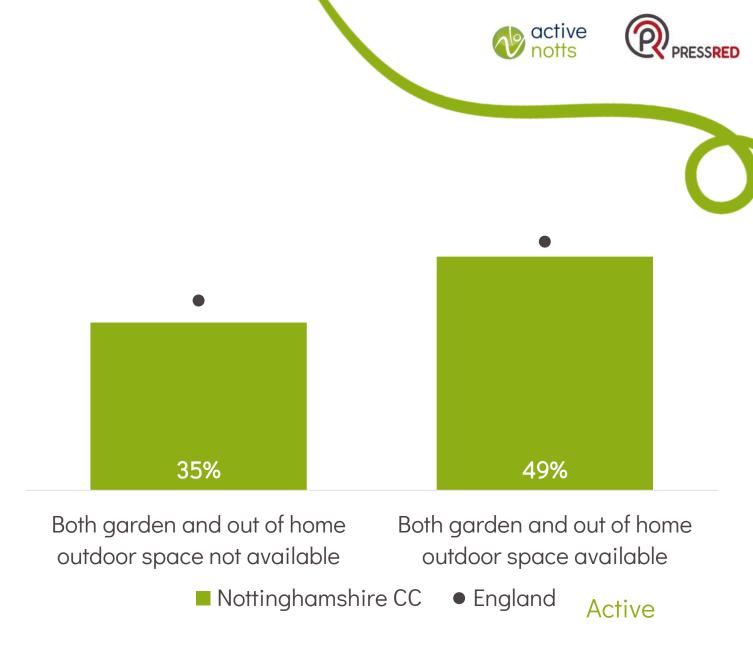








Having access to outdoor space both at home and away from home (such as parks) has a positive impact on activity levels







#### Data is for: Nottinghamshire CC

## Appendix







#### Positive attitudes towards sport and physical activity

The proportion of children and young people reporting that they:

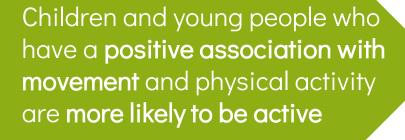
- Understand why being active is good for them (understanding)
- Enjoy taking part (enjoyment)
- Feel confident when doing so (confidence)
- Know how to get involved (know how)
- Find it easy (competence)











...than young people who don't

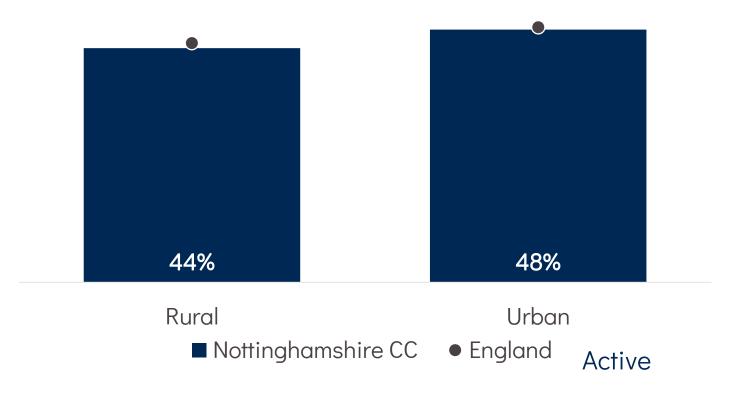




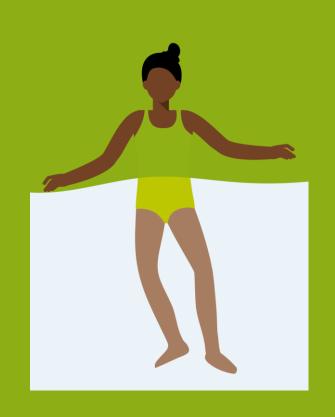






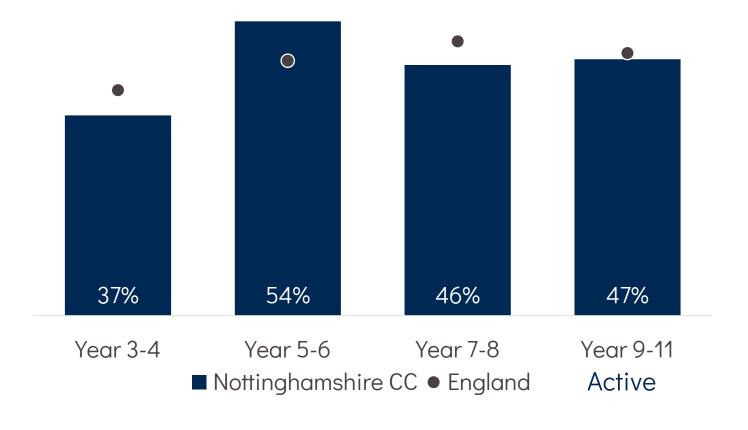






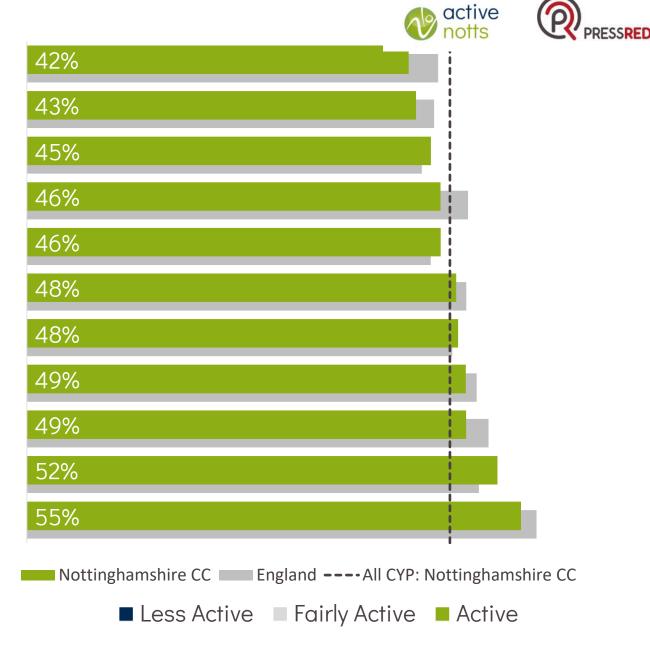






# Active levels everywhere





Source: Sport England Active Lives, Children and Young People survey 2023-24 Measure: An average of 60 minutes or more a day, either at school or outside school (everywhere)







#### Key messages



- Over half (53%) of our children and young people are not active enough.
   That's around 57,600 children and young people in Nottinghamshire not meeting recommended activity levels
- Activity levels have varied over time
- Children and young people in Broxtowe experience the lowest activity levels (44% active) and those in Gedling the highest (53% active)
- The Inequalities metric shows activity rates are much lower for young people with two or more characteristics, and lower than national
- There is a gender inequality gap, girls are less likely to be active
- Children and young people from our low affluence families are the least likely to be active
- Children in years 5-6 experience the highest levels of activity
- There is a large inequality gap in active levels when we look at ethnicity
- 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
- Children and young people living in rural communities are less likely to be active

## Sample size table: Demographics





	17-18	18-19	19-20	20-21	21-22	22-23	23-24
All CYP	1515	2251	1764	1146	3016	3885	4765
Воу	708	1048	784	526	1343	1697	2103
Girl	685	1043	820	524	1304	1779	2196
Low FAS	277	458	243	253	550	637	657
Medium FAS	820	1168	884	654	1625	1788	2123
High FAS	344	545	526	176	536	724	1143
White British	1168	1694	1257	823	2134	2843	3393
Minority ethnic group	299	324	288	218	565	651	930
Has limiting disability	-	-	99	67	218	325	426
No limiting disability	-	-	1127	742	1762	2100	2508
Primary (Years 3-6)	924	1410	1046	513	846	996	1212
Secondary (Years 7-11)	536	697	611	582	1899	2683	3343
0 characteristics	-	-	-	-	-	1555	1907
1 characteristic	-	-	-	-	-	1740	2116
2+ characteristics	-	-	-	-	-	590	742

#### Sample size table: Local authorities





Nottinghamshire CC	1515	22
Ashfield	96	33
Bassetlaw	184	40
Broxtowe	301	19
Gedling	80	13
Mansfield	106	29
Newark and Sherwood	234	43
Rushcliffe	514	45

17-18	18-19	19-20	20-21	21-22	22-23	23-24
1515	2251	1764	1146	3016	3885	4765
96	338	237	244	273	364	1076
184	407	172	81	210	416	91
301	192	275	97	632	849	1192
80	134	85	27	174	521	308
106	290	78	68	605	789	483
234	437	421	114	549	304	489
514	453	496	515	573	642	1126