## Participation in Sport and Physical Activity in Clare <br> (Irish Sports Monitor 2015 and 2017)

## Introduction

This brief document presents high-level results on participation in sport and physical activity of adults (aged 16+) resident in Clare during 2015 and 2017. The material is prepared for Clare LSP.

## Data Source

Results are based on the combined data ${ }^{1}$ from the 2015 and 2017 Irish Sports Monitor (ISM) surveys in which 444 Clare residents took part. The ISM is a nationally representative survey, which interviews respondents aged 16 and over via telephone ${ }^{2}$ about their participation in sport, recreational walking and active commuting. Data is collected throughout the year to minimise seasonality effects. The ISM has limitations like all social science surveys, one of which is that some groups are easier to reach than others. To counteract potential bias arising from this, data are re-weighted to match more closely the population characteristics in the 2016 Census of Population.

## Margin of Error

All statistical surveys have margins of error which are primarily a function of sample size. Here, the margin of error for headline results is $\pm 5 \%$. So if we report here that $41 \%$ take part in sport, the true sports participation figure is considered to lie between $36 \%$ and $46 \%$. Where results are broken down further by gender, age, etc. the margin of error increases. As a result, small differences in the results should not be over-interpreted.

## Active Participation in Sport

- $41 \%$ of respondents take part in sport and exercise at least once a week with little difference in this respect between men (42\%) and women (39\%)
- Younger age groups are more likely to take part in sport with 3 in 5 of those $16-24$ years ( $61 \%^{3}$ ) taking part compared to one in five of those aged 65 years or more $\left(20 \%^{4}\right)$.

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## SPÓRT ÉREANN <br> SPORT IRELAND

- Those with a long-term illness/disability are less likely to take part in sport (28\%) than those without a long-term illness/disability (45\%).
- The most popular sporting activities in Clare are swimming (9\%), personal exercise (9\%), cycling (7\%), running (5\%), soccer (4\%), hurling / camogie (3\%) and dance (3\%).


## Social Participation in Sport

Social participation covers club membership, volunteering in sport and attending a sporting event.

- $45 \%$ of Clare adults are socially active in sport.
- $30 \%$ are members of a sports club. Men are more likely to belong to a sports club than women ( $36 \%$ and $23 \%$ respectively). The most type of sports clubs are GAA (14\%), gyms (8\%) and soccer (4\%).
- Approximately one in eight ( $13 \%$ ) volunteer for sport. A similar proportion of men and women volunteer for sport ( $12 \%$ vs. $13 \%$ respectively). Volunteering is associated with children's sport with nearly twice as many parents as non-parents volunteering ( $17 \%$ and $9 \%$ respectively). The most popular sports to volunteer for are hurling/camogie (4\%), gaelic football (3\%) and soccer (2\%).
- Over one in five adults attend sporting events at least weekly (22\%). A similar proportion of men and women attend sporting events ( $24 \%$ and $20 \%$ respectively). Attendance is also associated with children's sport with parents more likely to attend sporting events compared to non-parents ( $25 \%$ and $19 \%$ ). The most popular spectator sports are hurling/camogie (9\%), gaelic football (7\%), soccer (4\%) and rugby (3\%).


## Broader Physical Activity

- $30 \%$ of respondents were highly active ${ }^{5}$ while one in seven ( $18 \%$ ) were sedentary ${ }^{6}$.
- Two in three respondents walk for recreation at least once a week ( $66 \%$ ). As opposed to the national trend, a similar proportion of women and men take part in recreational walking ( $66 \%$ and $65 \%$ respectively).
- While those with a long-term illness/disability are less likely to take part in sport/exercise, $59 \%$ take part in recreational walking ${ }^{7}$.
- $35 \%$ of adults walk for transport regularly while $11 \%$ cycle for transport.

[^1]Clare \& National figures


As previously mentioned, there is a 5\% margin of error for figures representing Clare while nationally the figures have a $1 \%$ margin of error. These error bars are reflected in the above chart. There are no statistically significant differences between active participation in sport nationally and in Clare.


The proportion of those walking for transport was higher nationally than in Clare. On the other hand, Clare residents were more likely to be sedentary than their national counterparts. Those who are sedentary take part in less than twenty minutes of sport/exercise or recreational walking and do not walk or cycle for transport.


Social participation among Clare residents is on par with that nationally with no statistical difference between social participation overall, club membership, volunteering, attending events or among the most popular clubs.

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Appendix 1: Clare \& National figures

|  | Clare | National |
| :---: | :---: | :---: |
| Participation in sport | 41\% | 43\% |
| Participation in individual sports | 35\% | 39\% |
| Participation in team sports | 7\% | 8\% |
| Top 3 sports to participate in Clare |  |  |
| Swimming | 9\% | 8\% |
| Personal exercise | 9\% | 13\% |
| Cycling | 7\% | 5\% |
| Recreational Walking | 66\% | 65\% |
| Walking for transport | 35\% | 46\% |
| Cycling for transport | 11\% | 10\% |
| Highly Active | 30\% | 31\% |
| Sedentary | 18\% | 13\% |
| Social Participation overall | 45\% | 45\% |
| Club Membership | 30\% | 34\% |
| Volunteering | 13\% | 11\% |
| Attending events | 22\% | 19\% |
| Top 3 sports clubs in Clare |  |  |
| GAA | 14\% | 10\% |
| Gyms | 8\% | 13\% |
| Soccer | 4\% | 3\% |


[^0]:    1 The data for the two years was combined to boost the sample size for the county.
    Mobile and landline from 2015 onwards The sample size for this group is less than 100. The sample size for this group is less 100 .

[^1]:    5 Meeting the activity guidelines of at least 30 minutes of moderate/vigorous activity five times a week, this can be achieved through sport and exercise or recreational walking.
    Took part in less than 20 minutes of activity in the last week.
    $68 \%$ of those without a long-term illness/disability take part in recreational walking.

