

IRISH SPORTS MONITOR 2019

SUMMARY OF FINDINGS

PROGRESS TOWARDS TARGETS

PHYSICAL ACTIVITY

SOCIAL PARTICIPATION

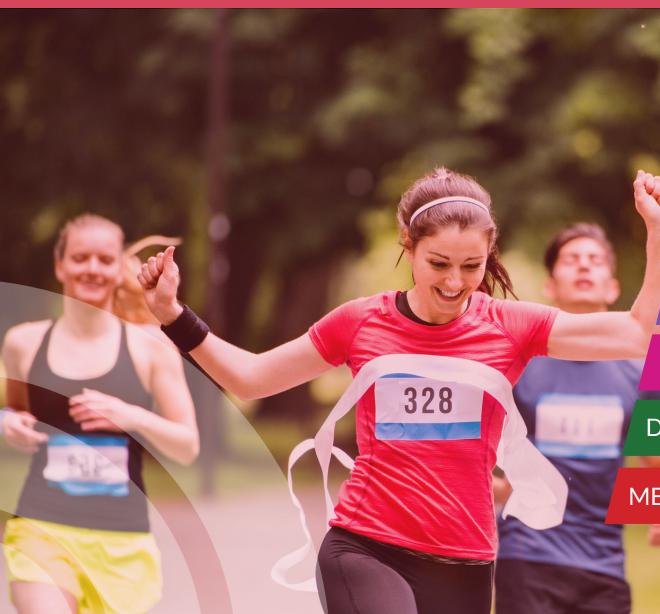
SOCIAL GRADIENTS IN SPORTS PARTICIPATION

WOMEN IN SPORT

DISABILITY AND SPORT

MENTAL HEALTH







INTRODUCTION

This report provides an overview of key findings from the Irish Sports Monitor 2019.

The Irish Sports Monitor (ISM) is a large population study undertaken biennially in order to provide trends in participation in sport and physical activity in Ireland. It sets a broad definition of sport and measures participation in both active and social contexts (i.e. includes club membership, volunteering and attendance at sports events). It also measures other forms of physical activity including recreational walking as well as walking and cycling for transport.

Fieldwork was undertaken between January and December 2019 and involved interviews with 8,504 respondents aged 16 and older.





PROGRESS TOWARDS TARGETS

Progress Towards Targets Set in the National Sports Policy 2018-2027



^{*} The term 'regularly' is used throughout this report and refers to participation during the past 7 days





PHYSICAL ACTIVITY

ROUGHLY 1.7 MILLION IRISH ADULTS REGULARLY PARTICIPATE IN SPORT

46%

Regularly participate in sport which is roughly 1.7 million people

150,000

additional participants since 2017

34%

Meet the National Physical Activity Guidelines through participating in at least 30 mins of moderate or greater intensity physical activity at least 5 times in the previous 7 days **TOP 5 ACTIVITIES**

16%

Personal

Exercise

9%0 Swimming

√1

70/0Running

40% Cycling

A 3% 5

Soccer/Yoga/ Dancing

SUMMARY OF FINDINGS

\$145%

Regularly walk for transport

66%
Regularly walk for recreation

10% Cycle for transport

Ipsos MRBI

IRISH SPORTS MONITOR 2019



SOCIAL PARTICIPATION

47% ARE REGULARLY INVOLVED SOCIALLY IN SPORT



IRISH SPORTS MONITOR 2019

SUMMARY OF FINDINGS

lpsos MRBI



SOCIAL GRADIENTS IN SPORTS PARTICIPATION

PERSISTENT AGE AND SOCIAL GRADIENTS EXIST IN SPORTS PARTICIPATION

DETERMINANT	2017	GAP	2019	
AGE	28% of people aged 55 and over participated in sport	2017 2019	31% of people aged 55 and over participate in sport	
	59% of people aged under 35	31% 34%	65% of people aged under 35	
DISABILITY	of those reporting a long-term illness, health problem or disability participated in sport	2017 2019 100/ ₄ (2) 170/ ₄	of those reporting a long-term illness, health problem or disability participate in sport	
	47% of those not reporting this issue	18% 😉 17%	50% of those not reporting this issue	
HIGHEST LEVEL OF EDUCATION	40% of those with no Leaving Certificate participated in sport	2017 2019 140/ ₂ 20 100/ ₄	of those with no Leaving Certificate participate in sport	
No.	54% of those with a 3rd Level degree	14% 😉 19%	57% of those with a 3rd Level degree	
SOCIO-ECONOMIC STATUS	of those in socio-economic status C2DE (low economic) participated in sport Vs	2017 2019 200/ ₄ 2019	of those in socio-economic status C2DE (low economic) participate in sport	
	55% of those in socio-economic status ABC1 (high economic)	20% 🐯 19%	58% of those in socio-economic status ABC1 (high economic)	



WOMEN IN SPORT

GENDER GAP IN ACTIVE PARTICIPATION DECLINES WITH AGE BUT PERSISTS IN THE CASE OF CLUB MEMBERSHIP





DISABILITY AND SPORT

GAPS IN SOCIAL PARTICIPATION EXISTS FOR THOSE WITH DISABILITY

SOCIAL PARTICIPATION IN SPORT AMONG THOSE WITH A DISABILITY/WITH NO DISABILITY	Those with a disability		Those with n	Those with no disability	
	2015	2019	2015	2019	
Overall Social Participation	35% —	35% —	48%	50%	
Club Membership	23% —	— 24 % ——	37%	40%	
Volunteering	<u> </u>		12%	13%	
Attendance at Events —	17% —	14 %	19%	21%	

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MENTAL HEALTH

BEING PHYSICALLY AND SOCIALLY ACTIVE POSITIVELY INFLUENCES MENTAL HEALTH

