

Sports Index

Participation Trends 2015

Prepared by:

Market Insights & Consumer Analytics

Released on:

June 2016

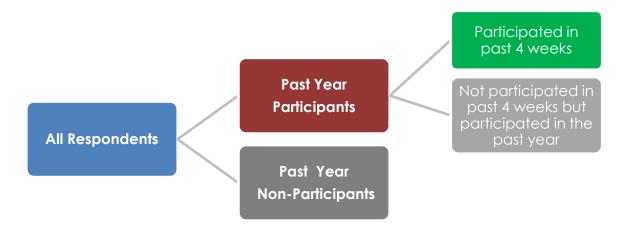


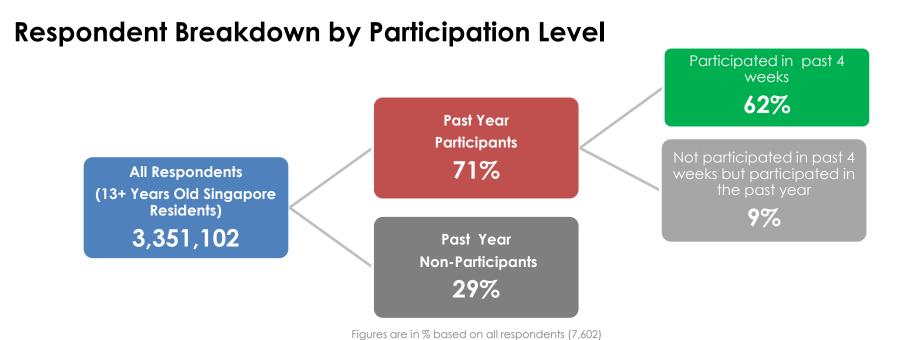
Quick Facts about Sports Index

Respondent Profile	 At least 13 years old Singapore Citizens and Permanent Residents Not working or related to anyone working in Sport Singapore
Interview and Sampling Methodology	Computer-assisted personal interview of one household member (selected using the Kish Grid sampling methodology) from each household. List of randomly sampled households for each month of fieldwork were provided by the Department of Statistics (DOS) N = 7602
Fieldwork Period	8 January 2015 – 28 Dec 2015
Population Base and Weighted Variables	June 2014 Population Figures from DOS were used to determine weights for Age Group, Gender, and Race. Total 13+ year old population: 3,351,102
Data Collection Agency and Analysis Tool	Asia Insight (asiainsight.com) Analysis was done using the Qualtrics Survey Software
Questionnaire Design, Analysis and Reporting	Pamela Marique@sport.gov.sg Market Insights and Consumer Analytics (Sport Singapore)

Defining Participation

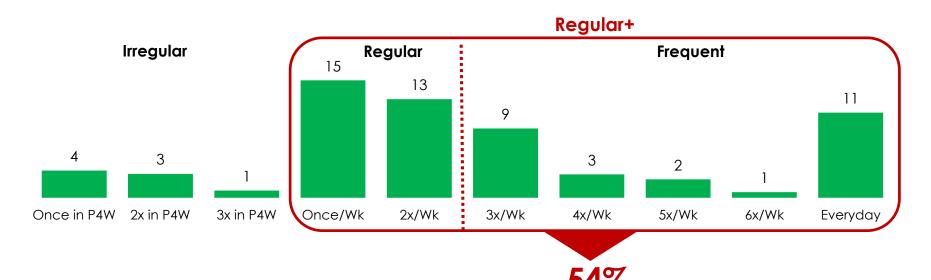
Past Year (PY) Participants / Non-participants	Participated / Not participated in any sports or recreational physical activity in the past year
Past 4 Weeks (P4W) Participants / Non-participants	Participated / Not participated in any sports or recreational physical activity in the past 4 weeks
	(P4W Non-participants have participated in past year but not in past 4 weeks)
Irregular Participants	Participated 1-3x in the past 4 weeks
Regular Participants	Participated <u>1-2x a week</u> in the past 4 weeks
Frequent Participants	Participated at least 3x a week in the past 4 weeks
Regular+ Participants	Regular + Frequent Participants (ie at least 1x a week)





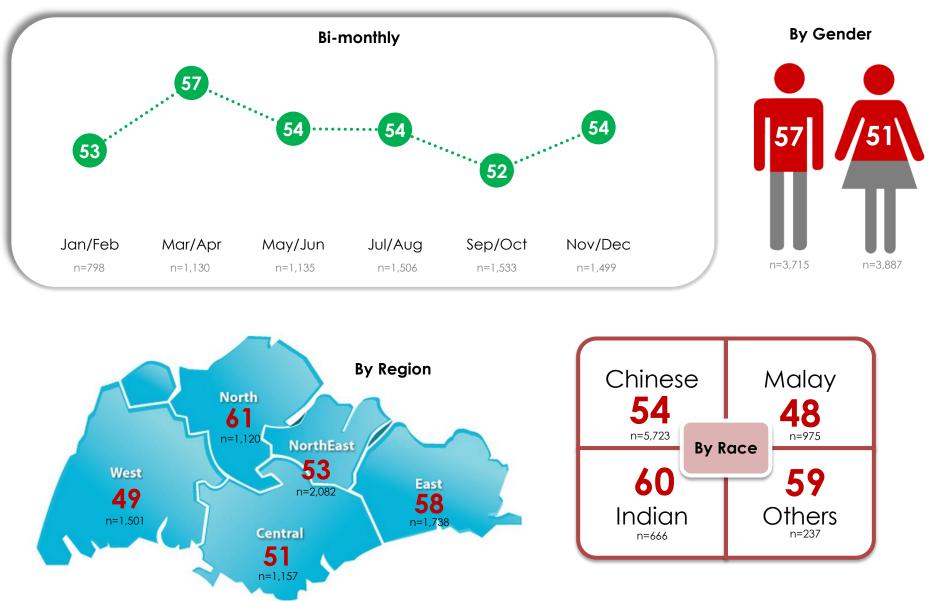
Breakdown of Past 4 Weeks Participants

Regular+ participants account for more than half of the 13+ year old residents



Regular+ Participation Rate (1)

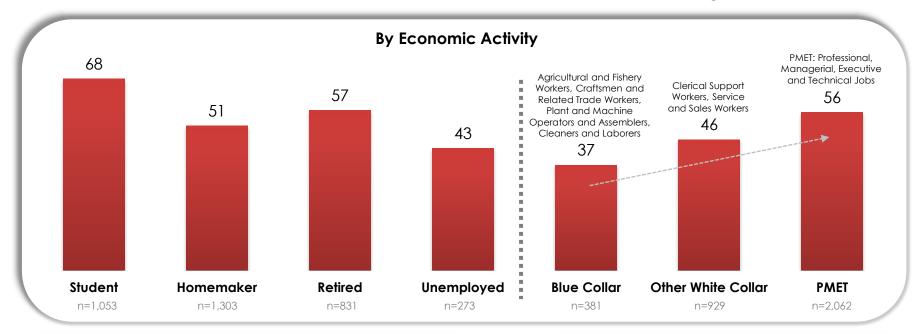
Highest regular+ participation during the months of March and April, among males, residents of North region, and of the Indian race.

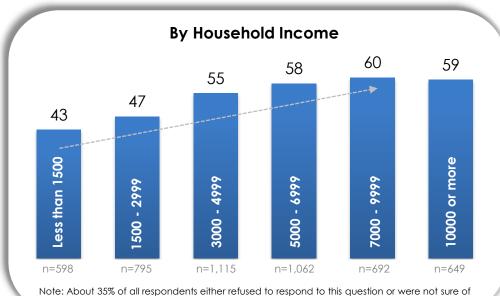


Figures are in % based on all respondents per subgroup

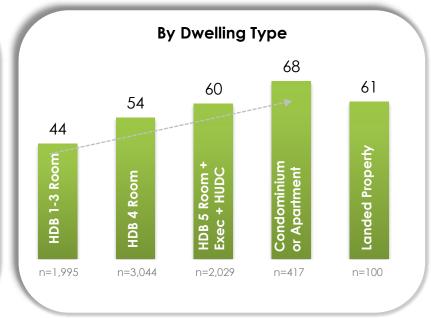
Regular+ Participation Rate (2)

Participation improves with better economic status, household income, and dwelling type.



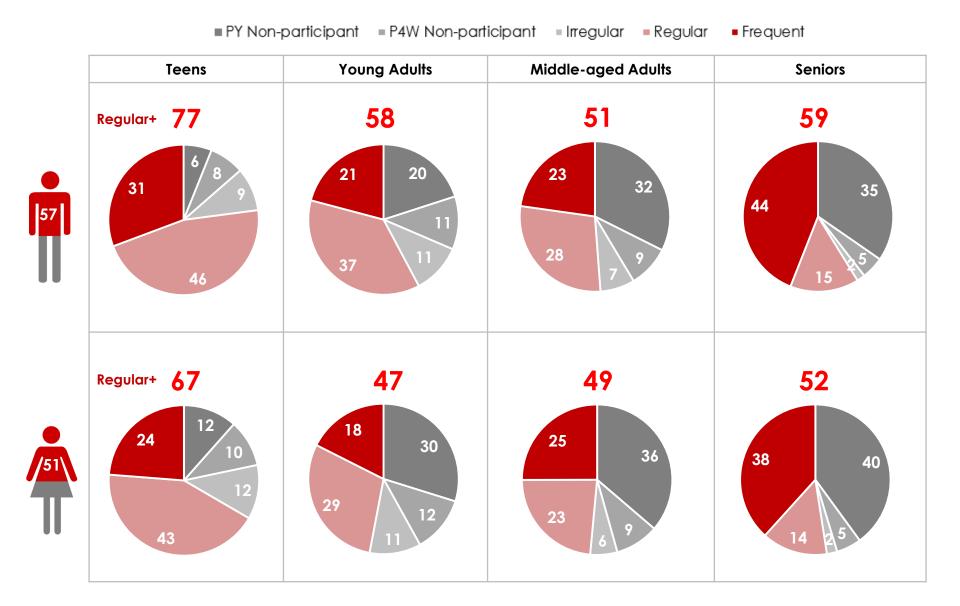


their household income.



Participation Level

Males are generally more active than females even across life stages, except during middle-age when the gap narrows, most likely because of greater responsibilities at home and at work.



Top Activities in terms of Reach, Retention, and Regular+ Participation

Rank	Activity 1-20	Α	B *	С	Rank	Activity 21-40	Α	B	С
1	Walking mainly for health or fitness	20.8	16.9	15.0	21	Billiards / Pool / Snooker	1.5	0.5	0.2
2	Outdoor Jogging / Running	23.1	16.6	14.1	22	Tennis / Mini Tennis	1.2	0.5	0.3
3	Swimming	15.1	7.9	5.2	23	Floorball	1.3	0.4	0.4
4	Other workout or exercises with gym equipment	6.6	5.2	4.8	24	Rope Skipping	1.0	0.4	0.4
5	Badminton	11.5	5.1	3.6	25	Futsal	0.8	0.4	0.2
6	Bicycle Touring	9.2	4.9	3.8	26	Netball	1.2	0.4	0.4
7	Football / Soccer	6.6	3.6	2.9	27	Gymnastics	0.6	0.4	0.4
8	Basketball	5.8	3.0	2.3	28	Exercise Bike / Stationary Bike	1.0	0.4	0.3
9	Yoga	3.0	2.0	1.7	29	Flying Disc / Frisbee	0.9	0.3	0.3
10	Treadmill	2.9	1.9	1.7	30	Road Racing (Cycling)	0.5	0.3	0.2
11	Calisthenics / Circuit Training / Stretching	2.5	1.8	1.7	31	Baseball / Softball	1.0	0.3	0.2
12	Dance Sports	2.0	1.3	1.1	32	Taekwondo	0.7	0.3	0.2
13	Bowling	5.0	1.2	0.5	33	Climbing /Mountaineering / Bouldering	1.0	0.3	0.1
14	Weightlifting / Weigh Training / Body Building	1.2	0.9	0.8	34	Skateboarding / Skating / Skatescooting	0.9	0.3	0.2
15	Stair Climbing	1.5	0.7	0.6	35	Canoeing / Kayaking	1.1	0.2	0.1
16	Qigong	0.8	0.7	0.6	36	Mountain Biking	0.5	0.2	0.2
17	Golf	1.1	0.6	0.3	37	Chess / Checkers / Xian Qi	0.8	0.2	0.2
18	Tai Chi	0.7	0.6	0.5	38	Track and Field Athletics	0.6	0.2	0.2
19	Table Tennis	1.8	0.5	0.3	39	Ice Skating	1.0	0.2	0.1
20	Volleyball	1.6	0.5	0.4	40	Sepak Takraw	0.4	0.2	0.2

^{*} Sorted by Column "B" (Past 4 Weeks Participation)

Base A B All respondents (7,602)

% of all respondents who participated in the activity at least once in the past year (REACH)

> % of all respondents who participated in the activity (not for the first time) in the past 4 weeks (RETENTION)

> % of all respondents who participated in the activity at least once a week in the past 4 weeks (REGULAR PARTICIPATION)

Top 10 Activities in Past 4 Weeks

27

25

17

15

11

7

Teens

Basketball

Badminton

Swimming

Bicycle Touring

Football / Soccer

Jogging / Running*

	П
	•



Bowling	3
Jogging / Running*	28
Swimming	18
Walking for health	17
Other workout**	8
Yoga	8
Badminton	7
Bicycle Touring	7
Dance Sports	3
Treadmill	3
Basketball	2

Young Adults

32

13

13

8

8

7

6

3

Jogging / Running*

Football / Soccer

Other workout**

Bicycle Touring

Weightlifting

Walking for health

Swimming

Badminton

Basketball

Walking for health	38
Jogging / Running*	18
Swimming	8
Other workout**	7
Bicycle Touring	6
Yoga	5
Calisthenics	4
Badminton	4
Treadmill	3
Dance Sports	3

Middle-aged Adults

29

22

14

12

8

6

3

3

2

Jogging / Running*

Walking for health

Swimming

Badminton

Treadmill

Golf

Calisthenics

Bicycle Touring

Other workout**

Football / Soccer

Walking for health	51
Other workout**	10
Calisthenics	8
Jogging / Running*	6
Qigong	5
Dance Sports	3
Tai Chi	3
Treadmill	2
Swimming	2
Exercise Bike	1

Seniors

53

14

8

6

3

2

2

Walking for health

Jogging / Running*

Bicycle Touring

Other workout**

Calisthenics

Treadmill

Swimming

Golf

Tai Chi

Qigong

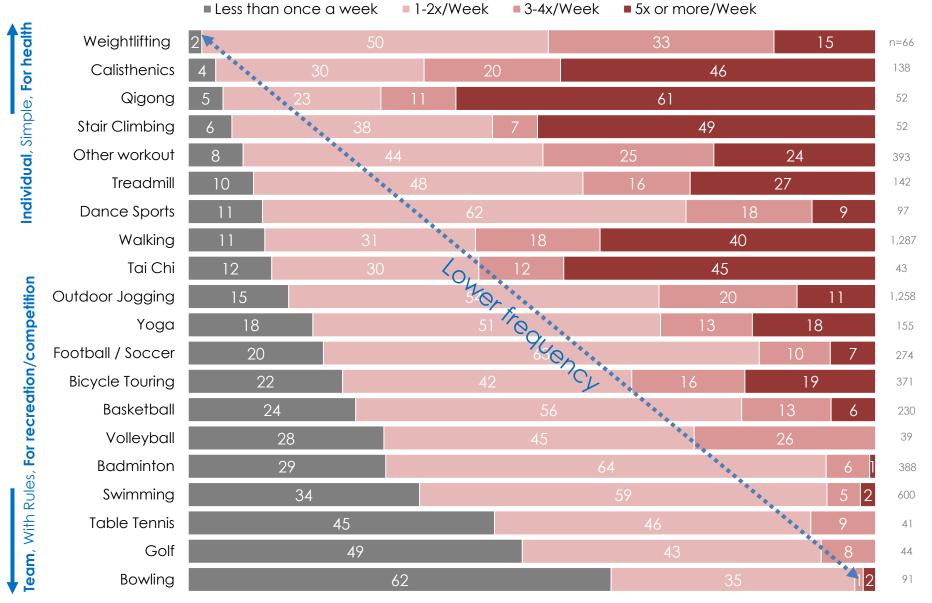
^{*} Outdoor and not on Treadmill

^{**} Other workout or exercises with equipment in Gym / Home Gym / Indoor or Outdoor Fitness Corner

Participation Frequency

(Among Top 20 Activities in Past 4 Weeks)

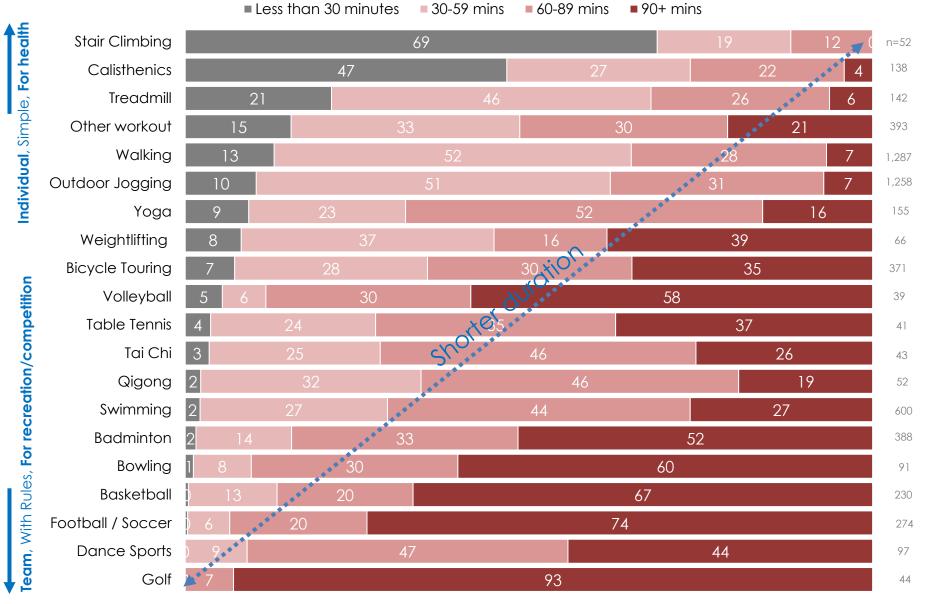
Activities usually done for health and are non-competitive are done more frequently as compared to more competitive activities.



Duration per Session

(Among Top 20 Activities in Past 4 Weeks)

However, non-competitive activities are done in shorter duration per session while activities with a competitive element last longer.

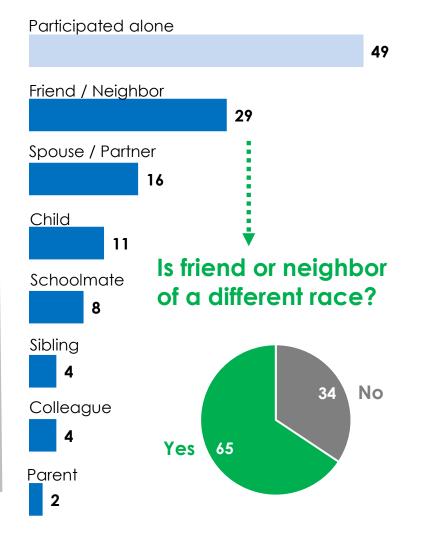


Participation Venue and Companion

Public Facilities (e.g. park or beaches) 53 Free Facilities 88%Residential Facilities (e.g. home gym or condo pool) 12 School Facilities (offered to students or faculty) 10 Community Centers 7 Work or Company Facilities (including army camp) 2 ActiveSG / Sport Singapore Facilities / Sports Centres 9 Paid Facilities 23% Other Private Club Facilities (e.g. Fitness First) 6 NS Facilities (e.g. SAFRA, Home Team NS) National Stadium Club / Sports Hub at Kallang Dual-use Scheme School Facilities

Participants opt for free facilities but among the paid facilities, ActiveSG is most preferred.

About half of participants do activities by themselves. Three out of 10 do so with a friend/neighbor, majority of which are of a different race.



Activities Most Enjoyed and Most Participated In Past Year

Rank	Most Enjoyed % of Past Year Participants who Enjoyed the Activity the Most (across other activities participated in past year)	% Share	Most Participated In % of Past Year Participants who Participated in the Activity the Most (across other activities in past year)	% Share	Index*
1	Walking mainly for health or fitness	21.9	Walking for health or fitness	23.2	1.3
2	Outdoor Jogging / Running	16.8	Outdoor Jogging / Running	20.4	3.6
3	Swimming	9.0	Swimming	8.0	-1.0
4	Badminton	6.3	Other workout or exercises with gym equipment	6.4	0.3
5	Other workout or exercises with gym equipment	6.1	Badminton	5.7	-0.6
6	Bicycle Touring	5.6	Bicycle Touring	5.1	-0.5
7	Football / Soccer	5.0	Football / Soccer	4.5	-0.5
8	Basketball	3.6	Basketball	3.2	-0.4
9	Yoga	2.3	Calisthenics / Circuit Training / Stretching	2.2	0.0
10	Calisthenics / Circuit Training / Stretching	2.2	Treadmill	2.2	0.2
11	Dance Sports	2.0	Yoga	2.2	-0.1
12	Treadmill	2.0	Dance Sports	1.8	-0.2
13	Bowling	1.3	Bowling	1.0	-0.3
14	Qigong	8.0	Qigong	0.8	0.0
15	Golf	0.8	Golf	0.8	0.0
16	Netball	0.7	Weightlifting / Weight Training / Body Building	0.7	0.3
17	Tai Chi	0.6	Tai Chi	0.7	0.1
18	Tennis / Mini Tennis	0.5	Stair Climbing	0.6	0.2
19	Floorball	0.5	Netball	0.6	-0.1
20	Volleyball	0.5	Tennis / Mini-Tennis	0.5	0.0

^{*} Index is the difference between the enjoyment share and the participation share. >0 means that the activity (Most Participated In column) gets participants who may not necessarily enjoy it but potentially because of convenience or other factors, they are able to do more of this activity rather than their most enjoyed activity.

NOTE: The ranking of activities in terms of enjoyment and participation levels vary greatly across the age groups. For instance Basketball gets a 13% enjoyment share among the Teens but because the segment contributes the least to the population size, Basketball gets a lower ranking at the overall level. As such it is important to look at preferences by life stage or age group (or other relevant segments) and be more targeted in sport-promoting efforts.

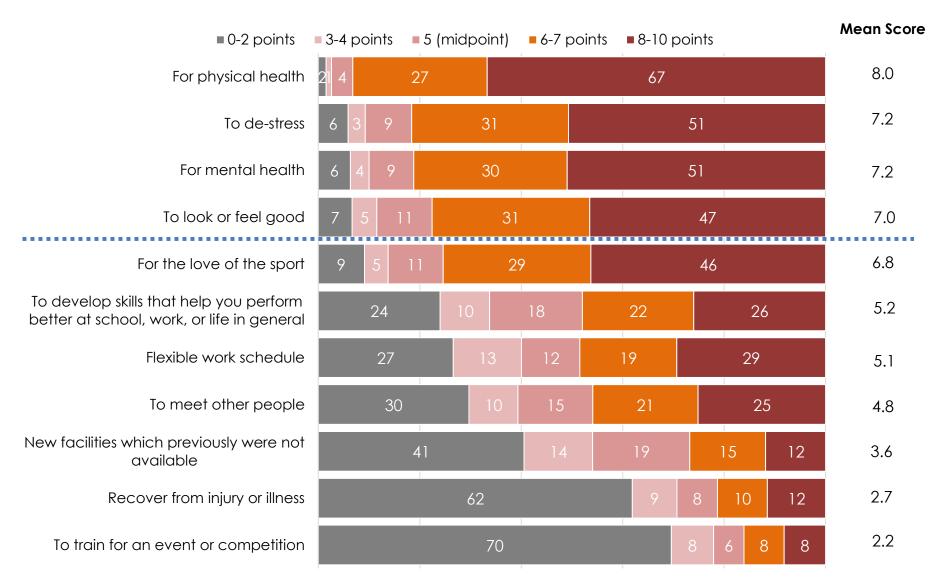
What Makes an Activity Enjoyable

Physical benefits (including physical development, image enhancement, and relaxation) is a major driver to participation followed by social benefits and whether the activity is convenient both in set-up and ease of doing.

Physical	Maintains health, fitness, or physical well-being / Good way to sweat it out / Exercises the body	42
riiysicai	Supports physical development (e.g. posture, strength, or stamina) or motor skills (e.g. flexibility, balance)	14
	Improves appearance / Helps in losing or managing weight / Builds or shapes muscles	12
	Relaxing, refreshing, or cooling to the mind and body	12
Social	Promotes bonding / A social platform (e.g. make new friends)	11
Social	It is a team or group sport / Fun to do in a group / Friends or family like to do it / Promotes team spirit	10
	Convenient or conducive facilities	11
Convenience	Easy / Safe / Comfortable to do (less sweat, less strenuous, less effort)	10
	Convenient to organize or set up in terms of timing and resources (e.g. no need for kaki / gear / booking fee)	9
	Passionate about the sport / Fan of the sport	6
	Challenging / Fast-paced / Requires higher level of skills or energy / Requires variety of movements	6
	Good for mental development	6
	General liking of the activity	5
	A means to see places, do, or enjoy other things (e.g. nature or music) simultaneously	4
	It is an activity learned in school / Childhood sport / First sport learned	2
	Provides sense of freedom, control, achievement / Promotes emotional release	2
	Competitive / Exciting to win a game	1
	Adventurous, unique, exciting experience	1

Motivators that Matter Most

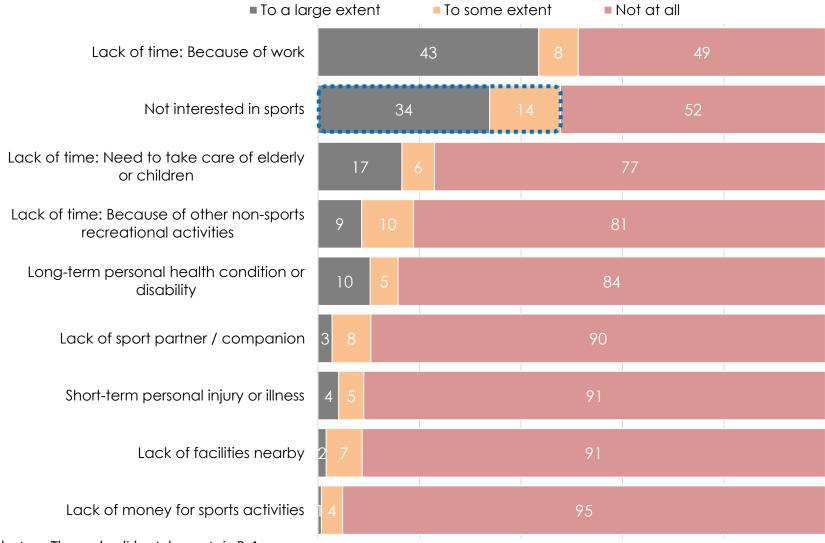
While physical health remains most important driver, mental, and emotional well-being (e.g. stress-free, healthy self image) also play crucial roles.



Note: The reasons above were shown to respondents for them to rate from 1-10 in terms of importance, different from what makes an activity enjoyable which are provided spontaneously by the respondents.

Reasons for Not Participating in Past Year

Lack of time, particularly because of work, affects half of the past year non-participants. Noteworthy, also about half (48%) are not interested in sports. This translates to 14% of the 13+ year old population most difficult to convert.



All Sedentary: Those who did not do sports in P. 1 year U= 972,000

Note: The reasons above were shown to respondents for them to rate in terms of extent (To a large extent, To some extent, Not at all)

Aspirational Activities* and Ways of Engaging in These

Yoga is most aspirational activity followed by Badminton among past year participants and Jogging / Running among non-participants.

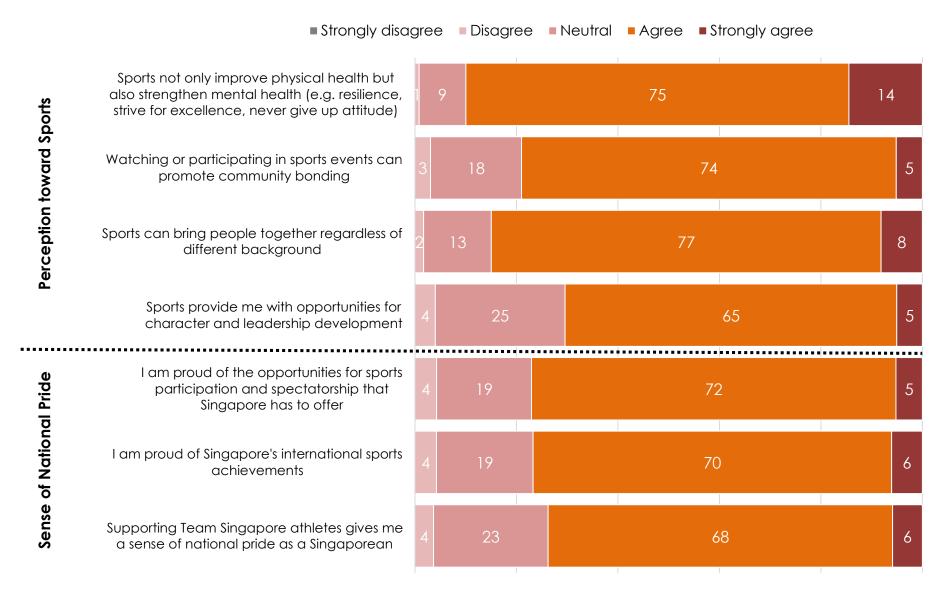
Among Past Year Participants	%	Among Past Year Non-participants	%
Yoga	11	Yoga	12
Badminton	4	Outdoor Jogging / Running	5
Swimming	3	Walking mainly for health	4
Archery	2	Swimming	4
Football / Soccer	2	Badminton	3
Basketball	2	Football / Soccer	3
Bicycle Touring	2	Basketball	1
Bowling	1	Bicycle Touring	1
Tennis / Mini Tennis	1	Bowling	1
Ice Skating	1	Ice Skating	1

Figures are in % based on past year participants (5,376) and past year non-participants (2.226)

^{*}Among Past Year Non-participants: Activities they are interested in but not able to do or participate in as much as they like. Among Past Year Participants: Same but excluding their activity most participated in the past year

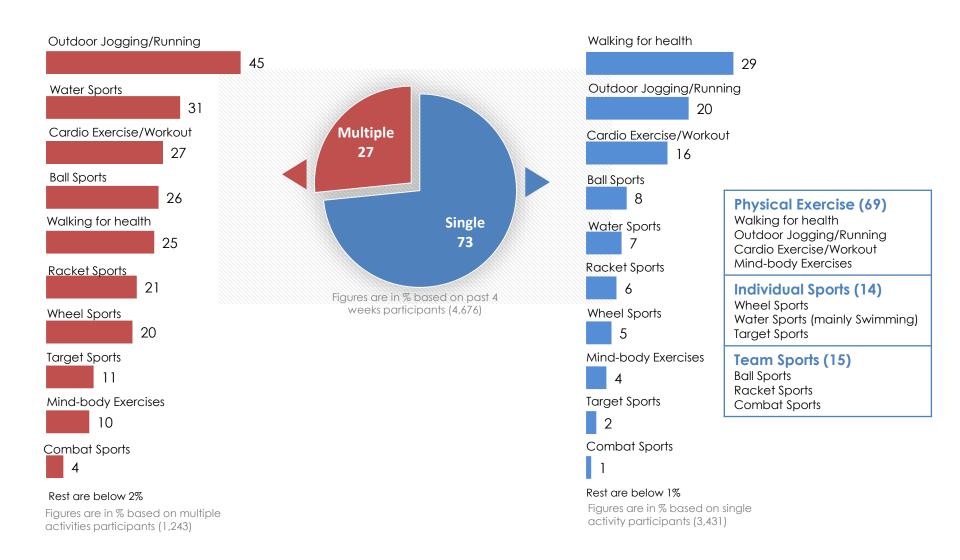
Perceptions toward Sports and Sense of National Pride

Residents are generally positive toward sports overall and have good sense of national pride that is hinged on Singapore's sports offerings, international sports achievements, and Team Singapore athletes



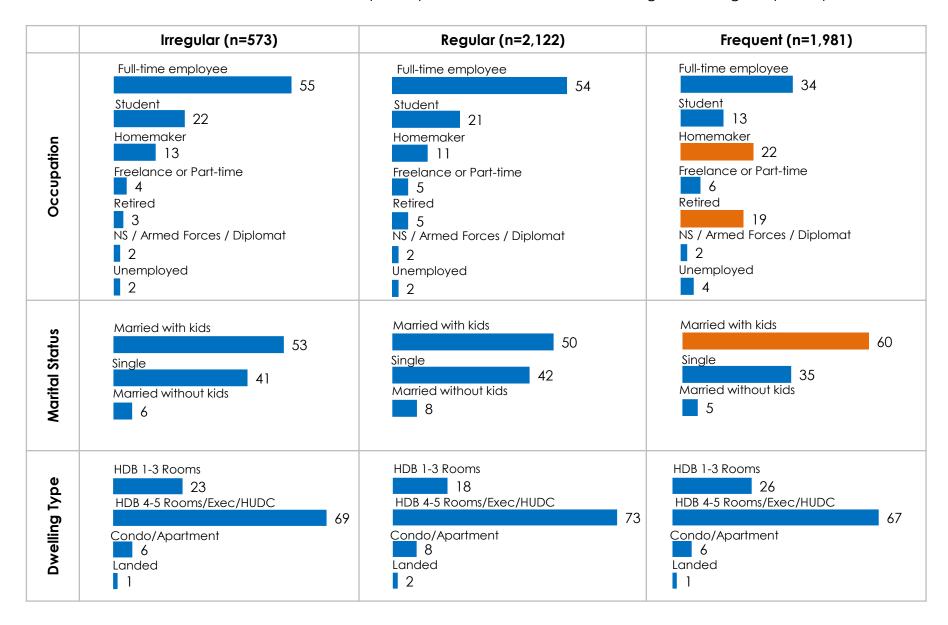
Single vs. Multiple Activities in Past 4 Weeks

Among past 4 weeks participants, seven out of ten participated in only one type of physical activity, usually Physical Exercise (69% of single activity participants).



Profile of Participation Frequency Segments

There is a higher proportion of homemakers and retirees among the Frequent participants, suggesting that this segment indeed has more free time hence are able to participate more often than the Irregular or Regular participants



Comparison of Preferred Activities and Motivators

The participation frequency segments appear to be defined by the activities they enjoy most and what motivates them. The Irregular and Regular prefer team or facility-dependent activities while the Frequent opt for convenience.

		Irregular (n=573	3)			Regular (n=2,12	2)			Frequent (n=1,9	981)	
		Swimming	19			Jogging/Running*	19			Walking for health	33	
		Walking for health	15			Walking for health	16			Jogging / Running*	16	
orts		Jogging/Running*	13			Swimming	10			Other workout**	8	
Spo		Badminton	10			Badminton	8			Bicycle Touring	6	
aple		Bicycle Touring	5			Football / Soccer	7			Calisthenics	4	
9		Football / Soccer	5			Other workout	6			Swimming	4	
t Enj		Basketball	5			Bicycle Touring	5			Badminton	3	
Most Enjoyable Sports		Bowling	3			Basketball	4			Basketball	3	
		Other workout**	3			Yoga	3			Football / Soccer	3	
		Golf	2			Dance Sports	2			Treadmill	3	
	Mair	ntains health		39	Main	tains health		43	Ma	intains health		47
4.	Pron	notes bonding		16	For p	hysical development		16	For	physical development		15
aple	For p	physical development		15	Prom	otes bonding		13	Co	nvenient facilities		13
9	Impr	oves appearance		13	Impro	oves appearance		12	Imp	proves appearance		12
Ē	Con	venient facilities		13	Fun to	o do in a group		12	Eas	y, safe, comfortable to	do	12
What Makes Sports Enjoyable	Con	venient to organize		13	Relax	king to the mind and bod	ly	11	Rel	axing to mind and body	/	11
s Sp	Rela	xing to mind and body		13	Conv	enient facilities		9	Co	nvenient to organize		9
<u>k</u> e	Fun f	o do in a group		11	Easy,	safe, comfortable to do		8	Pro	motes bonding		9
×	Easy	, safe, comfortable to do		10	Pass	ionate about the spo	rt	7	Fun	to do in a group		7
/ha	Goo	d for mental developme	nt	9	Chall	enging / Requires skills		7	Go	od for mental developm	nent	9
\$	Cha	llenging / Requires skills		9	Gene	eral liking of the activity		5	Ge	neral liking of the activit	У	5
	Pass	sionate about the spo	rt	6	Good	d for mental developmen	nt	5	Che	allenging / Requires skill	ls	5

^{*} Outdoor and not on Treadmill

^{**} Other workout or exercises with equipment in Gym / Home Gym / Indoor or Outdoor Fitness Corner

Residents Profiling by Life Stage

Younger generation do more Team Sports, especially Ball Sports, while the older prefer Physical Exercise, mainly Walking for health.

	Teens (13-19 Y.O.)		Young Adults (20-39)	(.O.)	M.A. Adults (40-59 Y.	O.)	Seniors (60+)	
Size	335,655 (10% contribution to y.o. population)	13+	1,123,893 (34% contribution to 13 population)	3+ y.o.	1,228,451 (37% contribution to 13 population)	3+ y.o.	663,103 (20% contribution 13 population)	+ y.o.
5			Less than 3,000	9	Less than 3,000	20	Less than 3,000	34
onseno	Not Applicable (More than hal	lf were	3,000 – 6,999	33	3,000 - 6,999	35	3,000 – 6,999	16
Income	unable to provide a respons		7,000+	28	7,000+	18	7,000+	6
<u> </u>			Refused/Don't Know	29	Refused/Don't Know	28	Refused/Don't Know	44
espor	27 9		19 25		24 34		27	
Sports Participation Kate Base: All Respondents	72 45		33 11		50 26 7 9		41 37 56 14 25	
Base: All R	72 45 Ball Sports	46	Jogging/Running*	36	50	35	41	57
	45	46	33 12	36 19	50 7 9	35 28	56	
	45 Ball Sports		Jogging/Running*		50 26 7 9 Walking for health		Walking for health	22
	45 Ball Sports Jogging/Running*	26	Jogging/Running* Water Sports	19	Walking for health Jogging/Running*	28	Walking for health Cardio Exercise/Workout	57 22 11 7
	45 Ball Sports Jogging/Running* Racket Sports	26 21	Jogging/Running* Water Sports Cardio Exercise/Workout	19 19	Walking for health Jogging/Running* Cardio Exercise/Workout	28 19	Walking for health Cardio Exercise/Workout Jogging/Running*	22 11
	Jogging/Running* Racket Sports Water Sports	26 21 15	Jogging/Running* Water Sports Cardio Exercise/Workout Ball Sports	19 19 17	Walking for health Jogging/Running* Cardio Exercise/Workout Water Sports	28 19 13	Walking for health Cardio Exercise/Workout Jogging/Running* Mind-body Exercises	22 11 7
	Ball Sports Jogging/Running* Racket Sports Water Sports Cardio Exercise/Workout	26 21 15	Jogging/Running* Water Sports Cardio Exercise/Workout Ball Sports Walking for health	19 19 17 13	Walking for health Jogging/Running* Cardio Exercise/Workout Water Sports Wheel Sports	28 19 13 11	Walking for health Cardio Exercise/Workout Jogging/Running* Mind-body Exercises Wheel Sports	22 11 7 5
	Ball Sports Jogging/Running* Racket Sports Water Sports Cardio Exercise/Workout Target Sports	26 21 15 15	Jogging/Running* Water Sports Cardio Exercise/Workout Ball Sports Walking for health Racket Sports	19 19 17 13	Walking for health Jogging/Running* Cardio Exercise/Workout Water Sports Wheel Sports Racket Sports	28 19 13 11 8	Walking for health Cardio Exercise/Workout Jogging/Running* Mind-body Exercises Wheel Sports Water Sports	22 11 7 5
Base: Past 4 Weeks Participants Base: Past 4 Weeks Participants	Ball Sports Jogging/Running* Racket Sports Water Sports Cardio Exercise/Workout Target Sports Wheel Sports	26 21 15 15 10 7	Jogging/Running* Water Sports Cardio Exercise/Workout Ball Sports Walking for health Racket Sports Wheel Sports	19 19 17 13 11	Walking for health Jogging/Running* Cardio Exercise/Workout Water Sports Wheel Sports Racket Sports Mind-body Exercises	28 19 13 11 8 6	Walking for health Cardio Exercise/Workout Jogging/Running* Mind-body Exercises Wheel Sports Water Sports Target Sports	222 111 7 5 2 2

^{*} Outdoor and not on Treadmill; includes Athletics and Triathlon, Decathlon, etc.

Preferred Activities and Motivators

Motivations evolve through life stages. The young look forward to reaping social benefits while the old the physical benefits.

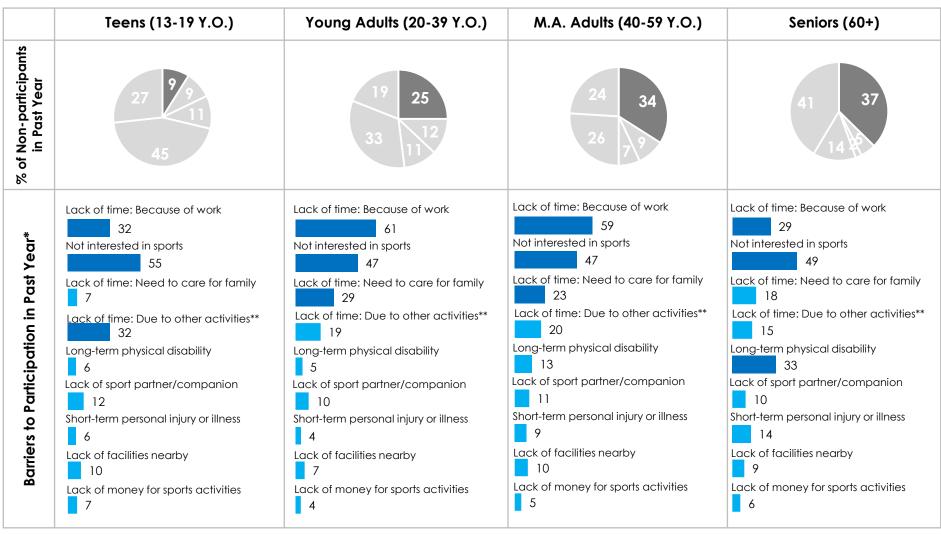
	Teens (13-19 Y.O.)		Young Adults (20-39)	(.O.)	M.A. Adults (40-59 Y.	0.)	Seniors (60+)	
Most Enjoyable Sports	Basketball	13	Jogging/Running*	21	Walking for health	28	Walking for health	52
	Football / Soccer	12	Swimming	13	Jogging/Running*	19	Jogging/Running*	8
	Badminton	12	Walking for health	9	Swimming	9	Other workout**	8
	Jogging/Running*	10	Badminton	8	Bicycle Touring	8	Calisthenics	6
ple	Swimming	7	Football/Soccer	7	Other workout**	6	Bicycle Touring	3
oyc	Bicycle Touring	4	Other workout**	7	Badminton	5	Qigong	3
Enj	Other workout**	4	Basketball	5	Calisthenics	3	Swimming	3
۸ost	Netball	3	Bicycle Touring	5	Treadmill	3	Treadmill	2
2	Dance Sports	3	Yoga	4	Football/Soccer	2	Dance Sports	2
	Floorball	3	Dance Sports	2	Yoga	2	Tai Chi	2
	Maintains health	33	Maintains health	37	Maintains health	46	Maintains health	52
4.	Fun to do in group	20	For physical development	14	For physical development	13	For physical development	17
able	Promotes bonding	18	Promotes bonding	14	Relaxing to mind & body	12	Convenient facilities	13
joyo	For physical development	17	Fun to do in a group	13	Convenient facilities	11	Relaxing to mind & body	13
, Enj	Challenging/Requires skills	15	Relaxing to mind & body	12	Easy, safe, comfortable	11	Easy, safe, comfortable	13
orts	Improves appearance	14	Improves appearance	11	Improves appearance	11	Improves appearance	11
s Sp	Passionate about sport	12	Convenient facilities	10	Promotes bonding	9	Convenient to organize	11
a Ke	Easy, safe, comfortable	8	Convenient to organize	9	Convenient to organize	9	For mental development	7
¥	General liking of activity	8	Easy, safe, comfortable	8	Fun to do in a group	7	Promotes bonding	6
What Makes Sports Enjoyable	Convenient to organize	8	Passionate about sport	8	For mental development	5	Fun to do in a group	3
>	Convenient facilities	7	Challenging/Requires skills	8	Enjoy other things	5	Enjoy other things	3
	Relaxing to mind & body	6	General liking of the activity	6	General liking of activity	5	General liking of activity	3

^{*} Outdoor and not on Treadmill

^{**} Other workout or exercises with equipment in Gym / Home Gym / Indoor or Outdoor Fitness Corner

Barriers to Participation in Past Year

Across life stages, non-participation is either due to lack of time or the lack of interest in sports, or both. In addition, some Teens are busy with other non-sport activities while the Seniors are hindered by a long-term physical disability. Among young and middle-aged adults, it is the added responsibility at home (on top of work).



^{*} Reasons for not participating in past year (To a large extent or to some extent)

Note: There is a further need for research, particularly qualitative, to better understand and address the root cause for the lack of interest in sports plus determine the best course of action or programs that will be relevant to those who lack the time for sports.

^{**}Lack of time: Because of other non-sports recreational activities

Volunteerism

Four out of 100 residents have volunteered (not expecting any financial payment) in sport-related activities in the past year.

Coached an individual or team(s) in a sport or recreational physical activity	0.5
Refereed, umpired, or officiated at a sports match or competition	0.4
Performed an administrative or organizational role for a sports club, organization, or event (e.g. chair, secretary, fixture secretary, committee member, club captain, event organizer, etc.)	1.1
Raised funds for a sports club or sports organization / Made a financial donation or contribution to a sports-related charitable cause	0.4
Provided transport which helped children or adults take part in sport (other than family members)	0.2
Provided any practical help for a sport or recreation physical activity, such as stewarding; helping with refreshments; helping with sports kit or equipment, or first aid, etc. without being a member of the event organizer	1.5
I have not participated in any volunteer activities / I have not volunteered in any sporting activity	96.3

Spectatorship*

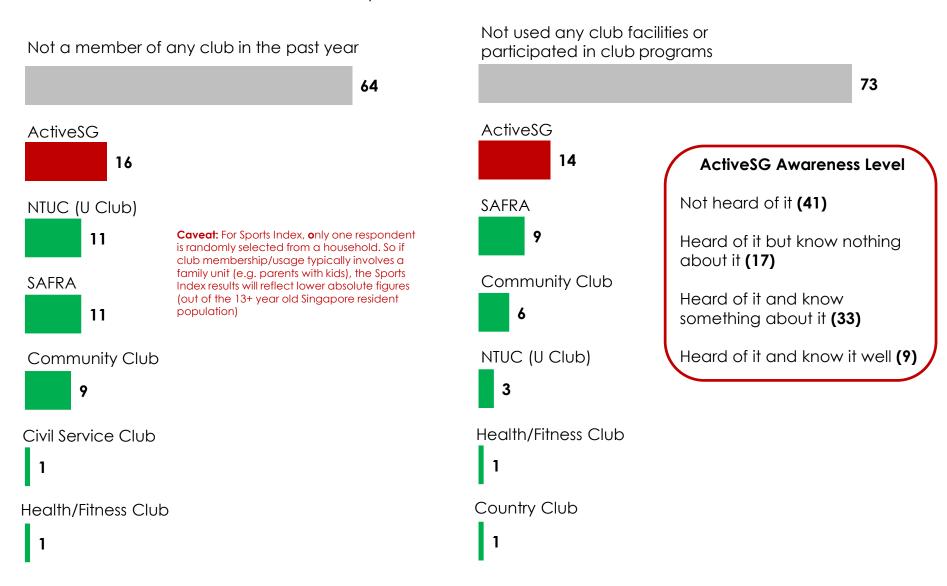
Half of residents have not watched a sports event in the past year. Among those who did, majority have done so on TV (and/or online), of which Football and Swimming are the most watched sports.



SPORTS WATCHED ON TV/ONLINE	(n=600)
Football / Soccer	43
Swimming	35
Badminton	19
Table Tennis	15
Basketball	10
Tennis / Mini-Tennis	6
Track and Field Athletics	3
Boxing	3
Cricket	3
Volleyball	3
SPORTS WATCHED AT VENUE	(n=85) small base
SPORTS WATCHED AT	(n=85)
SPORTS WATCHED AT VENUE	(n=85) small base
SPORTS WATCHED AT VENUE Football / Soccer	(n=85) small base 37
SPORTS WATCHED AT VENUE Football / Soccer Badminton	(n=85) small base 37 16
SPORTS WATCHED AT VENUE Football / Soccer Badminton Basketball	(n=85) small base 37 16 13
Football / Soccer Badminton Basketball Swimming	(n=85) small base 37 16 13
Football / Soccer Badminton Basketball Swimming Tennis / Mini-Tennis	(n=85) small base 37 16 13 12 9
Football / Soccer Badminton Basketball Swimming Tennis / Mini-Tennis Volleyball	(n=85) small base 37 16 13 12 9
Football / Soccer Badminton Basketball Swimming Tennis / Mini-Tennis Volleyball Netball	(n=85) small base 37 16 13 12 9 6 5

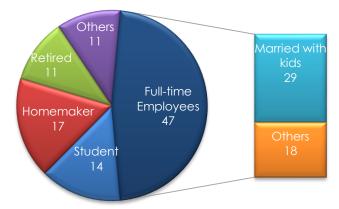
Club Membership and Usage of Facilities

ActiveSG leads in terms of membership and usage in the past year. However, there is much room to grow, as most residents are not member of any club or organizations with sports facilities/programs. Moreover, about 4 in 10 have not heard of ActiveSG yet.



Conclusion:

- 54% of Singaporeans participate in sports regularly (≥ 1x wk). Not surprising, participation improves with better economic status, household income, and dwelling type.
- Full-time employees represent almost half of the 13+ year old population, out of which majority are married with kids, the segment with lowest participation rate among the employed (at 49%).



- The more popular sports tend to be simple activities that participants can benefit for health reasons. The activities that are participated tend to be similar to the list of activities they enjoy.
- However, the types of sporting activities participated differ by the different age segments.
- The main factors inhibiting sports participation tend to be the lack of time or interest rather than accessibility issues.
- > The other means of sports engagement such as on-site sport spectatorship and volunteerism is not as high as sports participation.
- ➤ However, the survey indicates that more than three quarter of Adult Singaporeans agree that sports is able to strengthen bonding within the community.