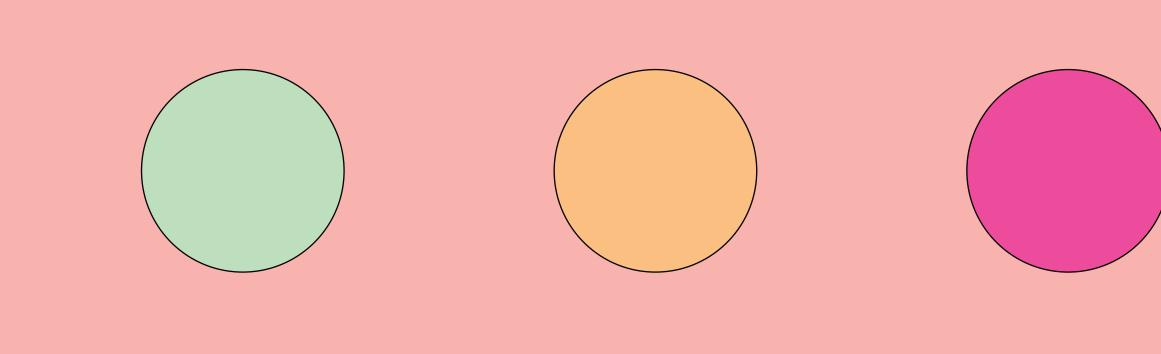
TAKE CHARGE OF YOUR HEALTH THROUGH HEALTHY LIFESTYLE ACTIVITIES AND SPORT

Adopt an Active Lifestyle



An active lifestyle not only helps to improve your health, it makes you happier!

Every week, you should work towards:

- At least 150-300 minutes of moderate-intensity aerobic exercises
- Muscle strengthening activities at least 2 days
- Limit amount of time spent being sedentary or inactive
- For those ≥ 50 years old, include a variety of strength, balance and flexibility exercises at least 3 times



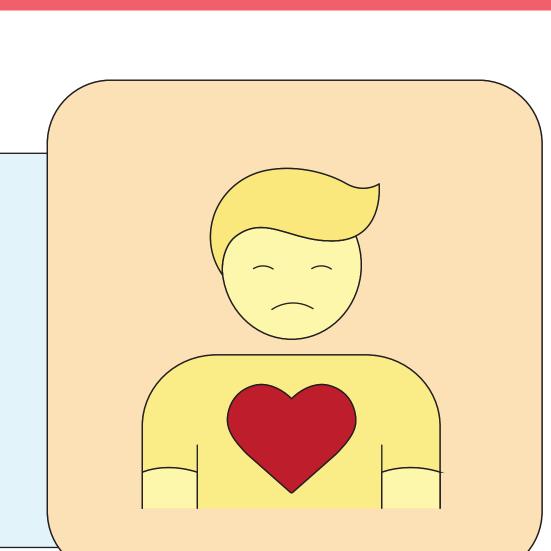
Time to go out and get active with others today!



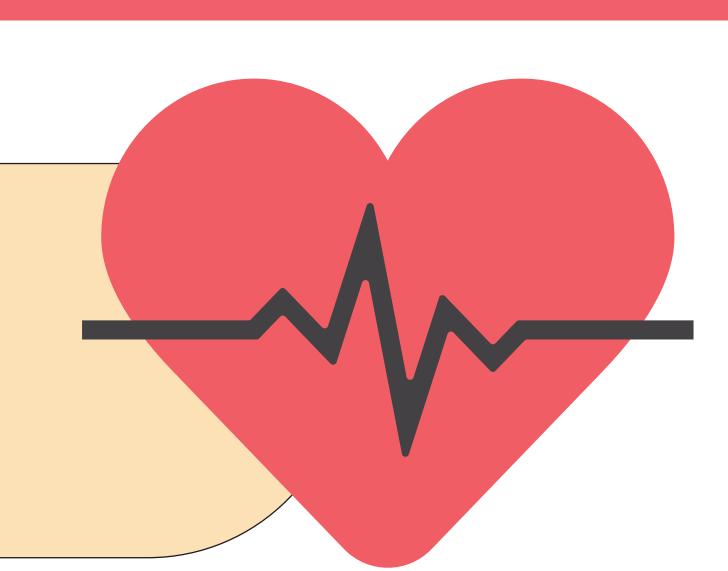
Staying active can help you manage your chronic conditions

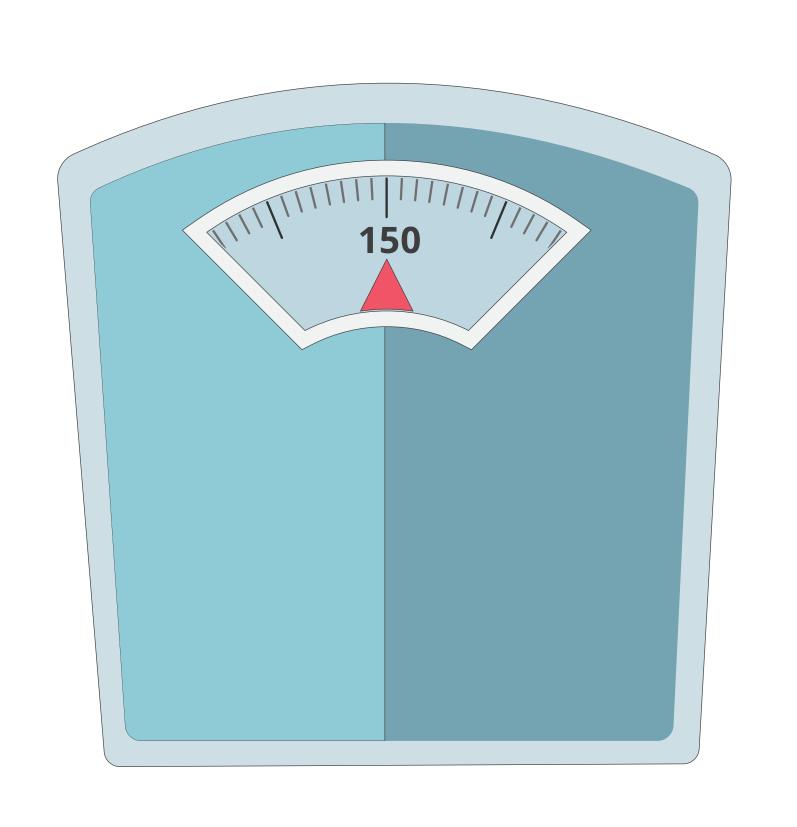
If your BMI is ≥23, aim to lose 5% to 10% of your weight gradually over 6 to 12 months

If you have high blood cholesterol

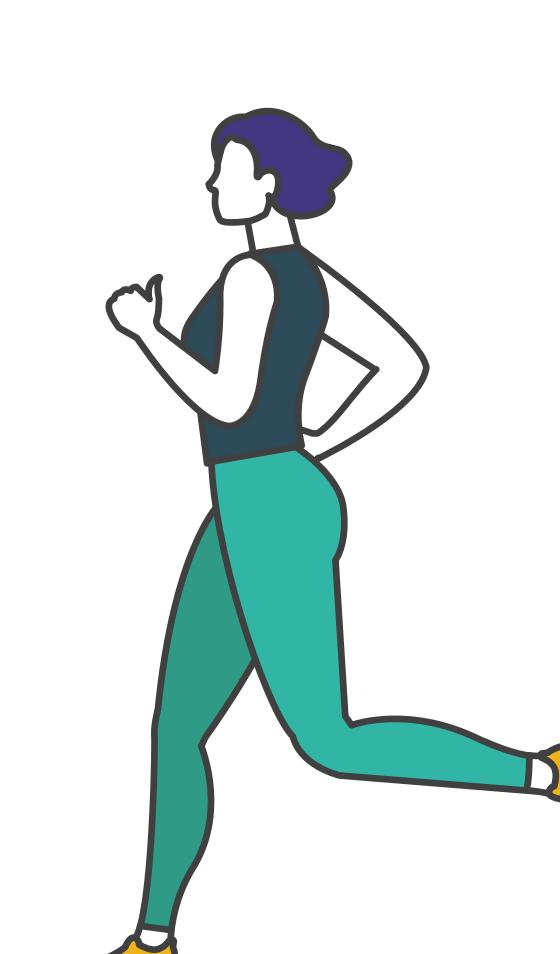


If you have high blood pressure



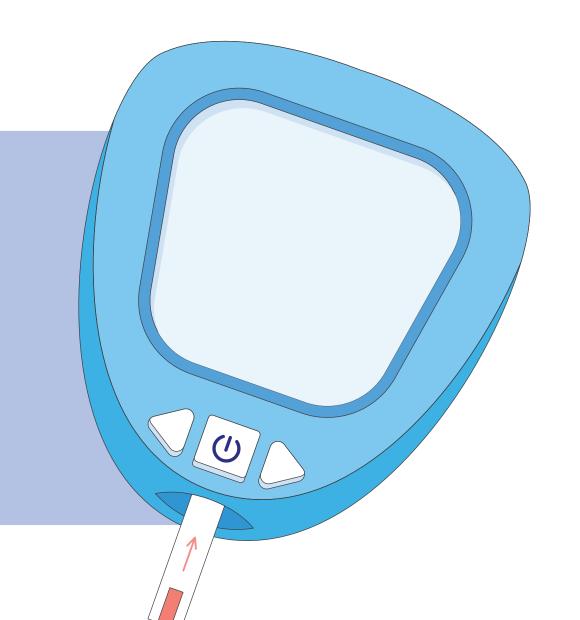


 Gradually increase your physical activity from what you are already doing



- Gradually increase your physical activity from what you are already doing
- Work towards 30 to 60 minutes of continuous physical activity at moderate intensity on most days of the week

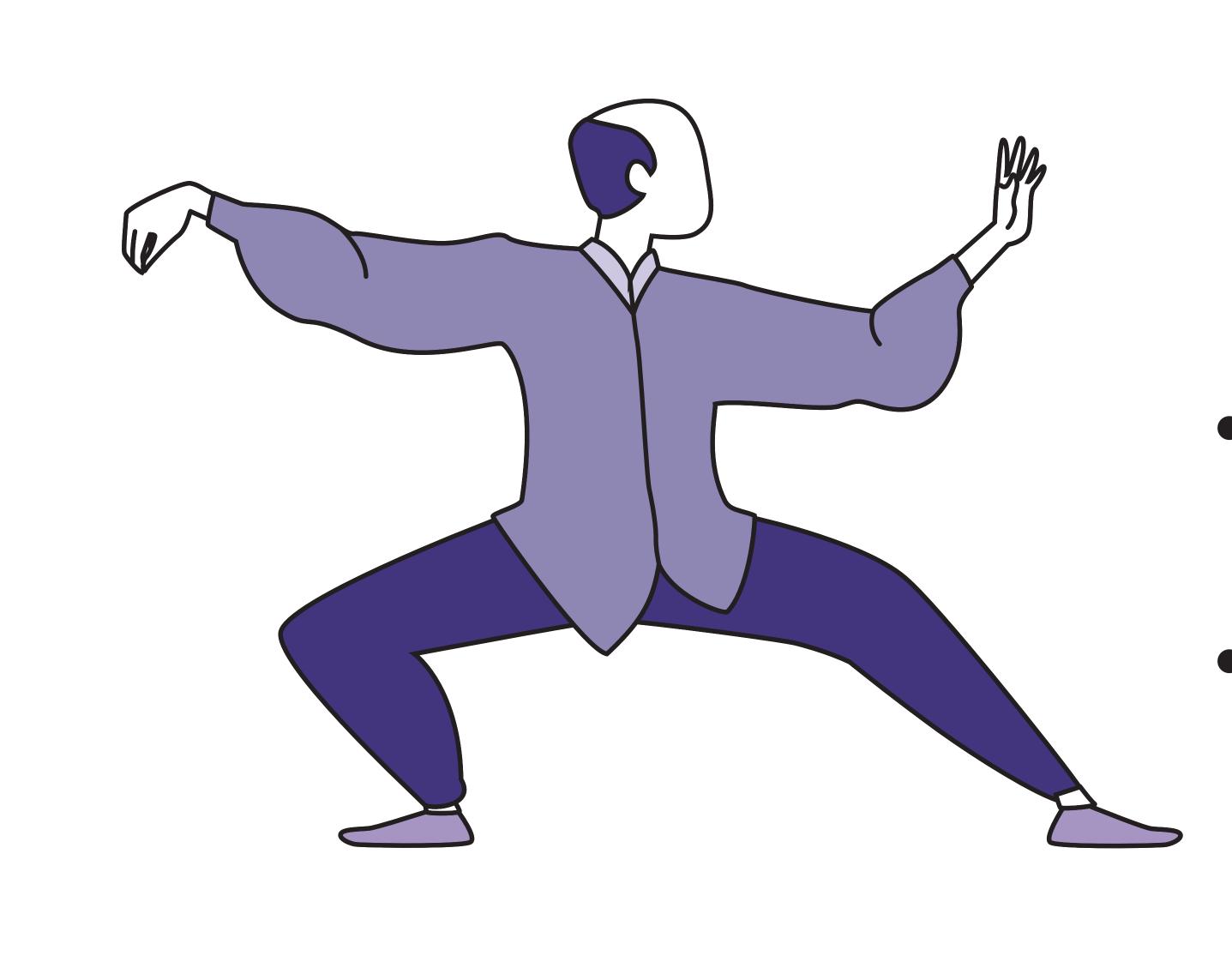
If you have Type 2 diabetes



• Incorporate light physical activity 1 hour after meals can help lower blood sugar level peaks



• If you are at risk of low blood sugar, check your blood glucose before and after exercising If your blood glucose is low, have 15g of fast-acting sugars, and check your blood glucose 15 mins later



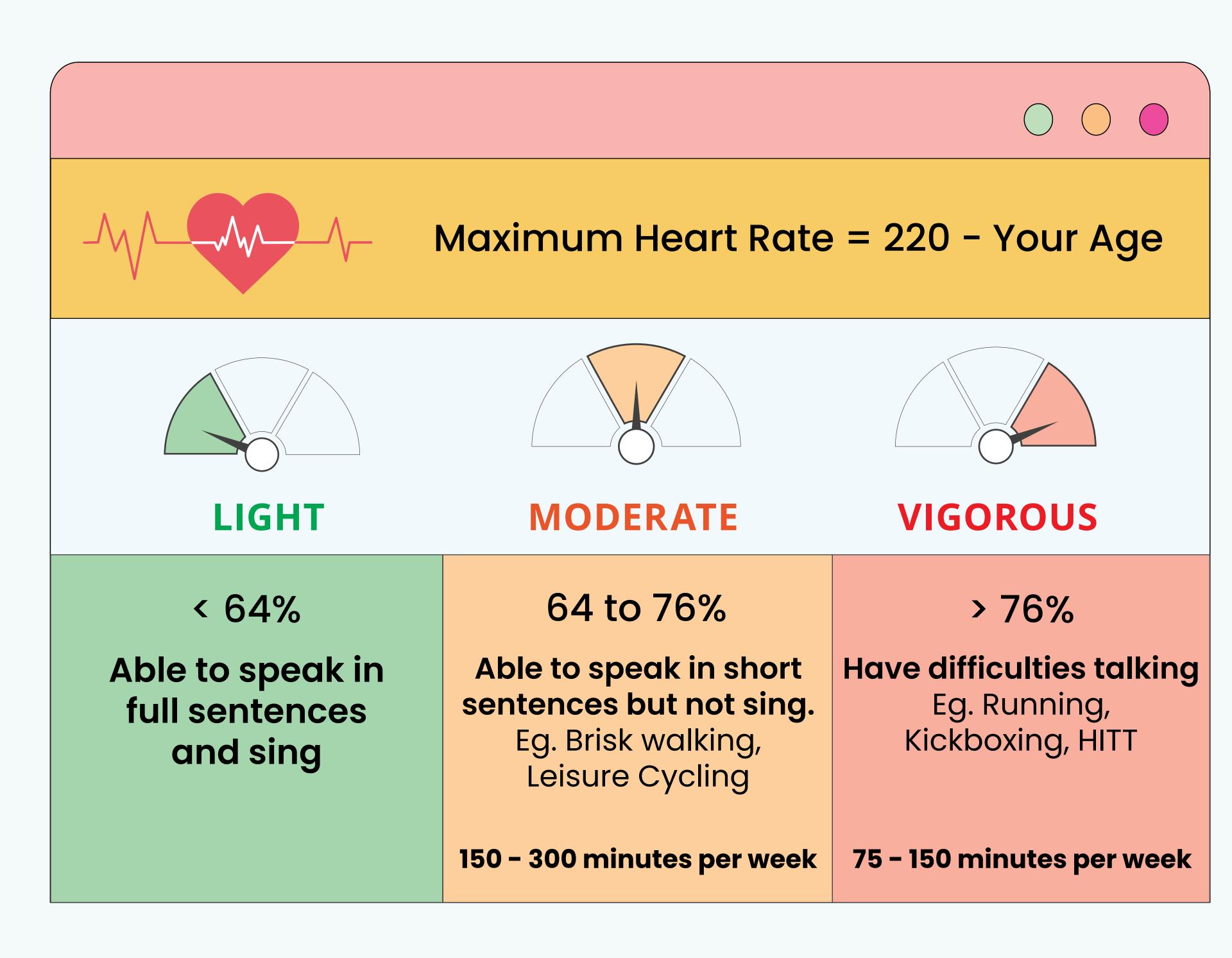
WHAT IS MODERATE-VIGOROUS PHYSICAL ACTIVITY?

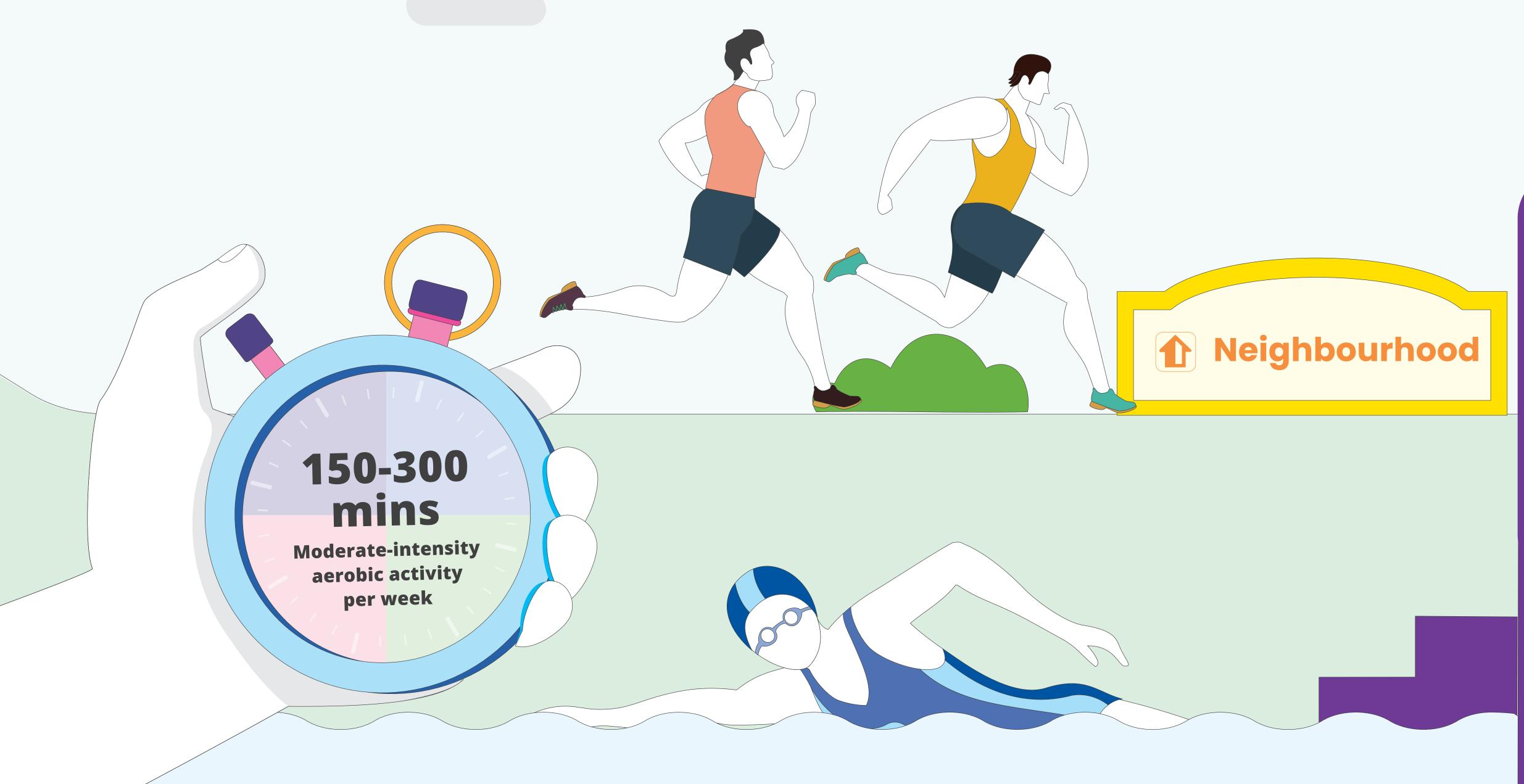
Engaging in regular exercise can reap numerous health benefits.

Get active, engage in at least 150 to 300 minutes of moderate-intensity aerobic physical activity every week.

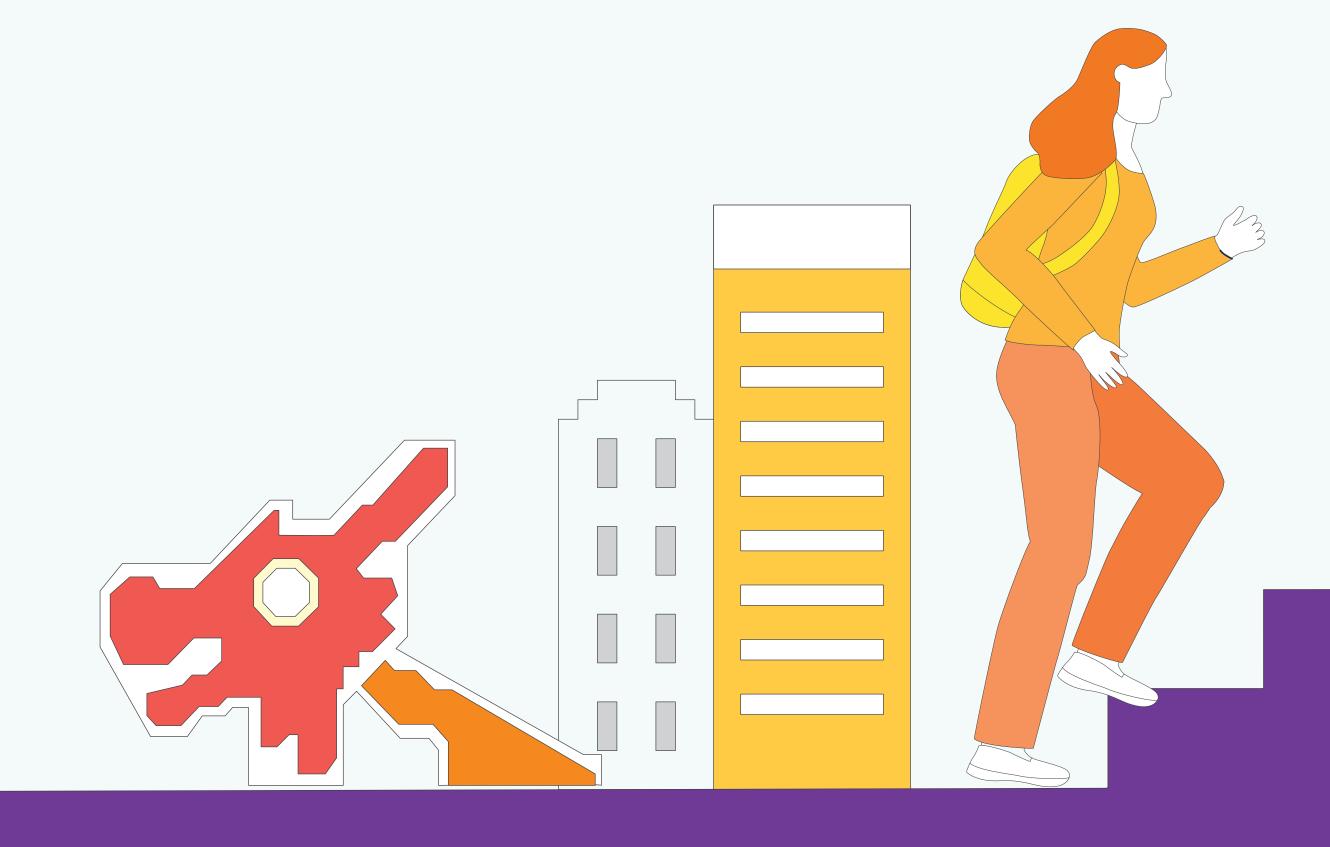


Scan to discover workshops to improve various aspects of your fitnesss









You can also join the **National Steps Challenge** via the Healthy 365 app for a healthier you!

MANAGE YOUR HEALTH WITH ACTIVE HEALTH

As a community partner, Active Health will support you in your health plan and to actively participate in programmes at Active Health Labs and offerings at ActiveSG Sport Centres that cater to a variety of sports, exercise programmes and interest groups.

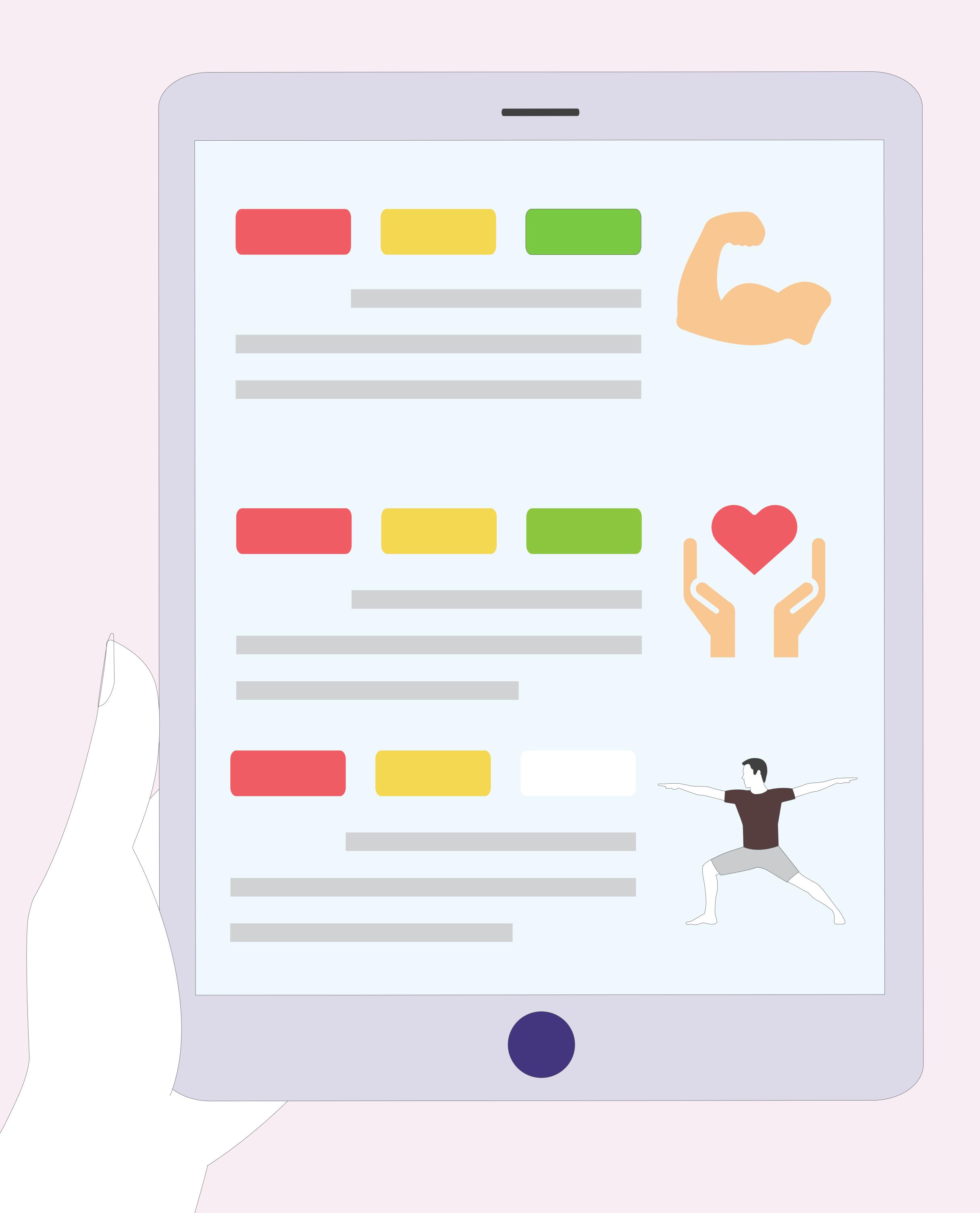


Our Active Health Coaches will support you in your health plans through multi-disciplinary functional performance assessments, and customised coaching on health and wellness.

Take a fitness and health assessment at any Active Health Lab to learn about your body composition, fitness, health status, and how to manage your health.

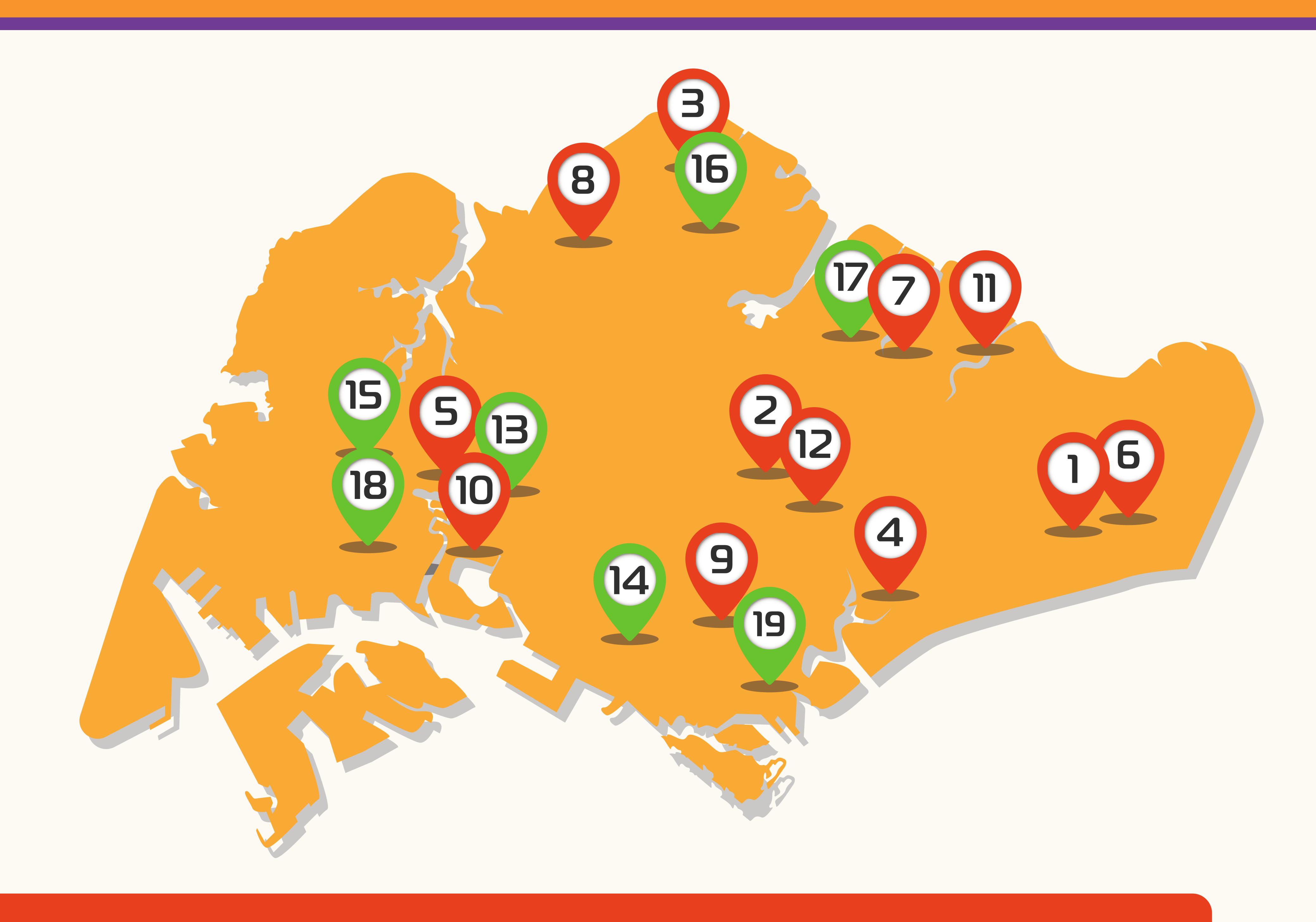
At the Active Health Labs, you can:

- Assess your fitness and health status and track your progress
- Receive health coaching support and tips to reach your health and fitness goals
- Learn and experience different types of exercises in a safe and enjoyable way





MEASURING IS KNOWING! MEASURE UP & STAY ACTIVE AT A SPORT FACILITY NEAR YOU



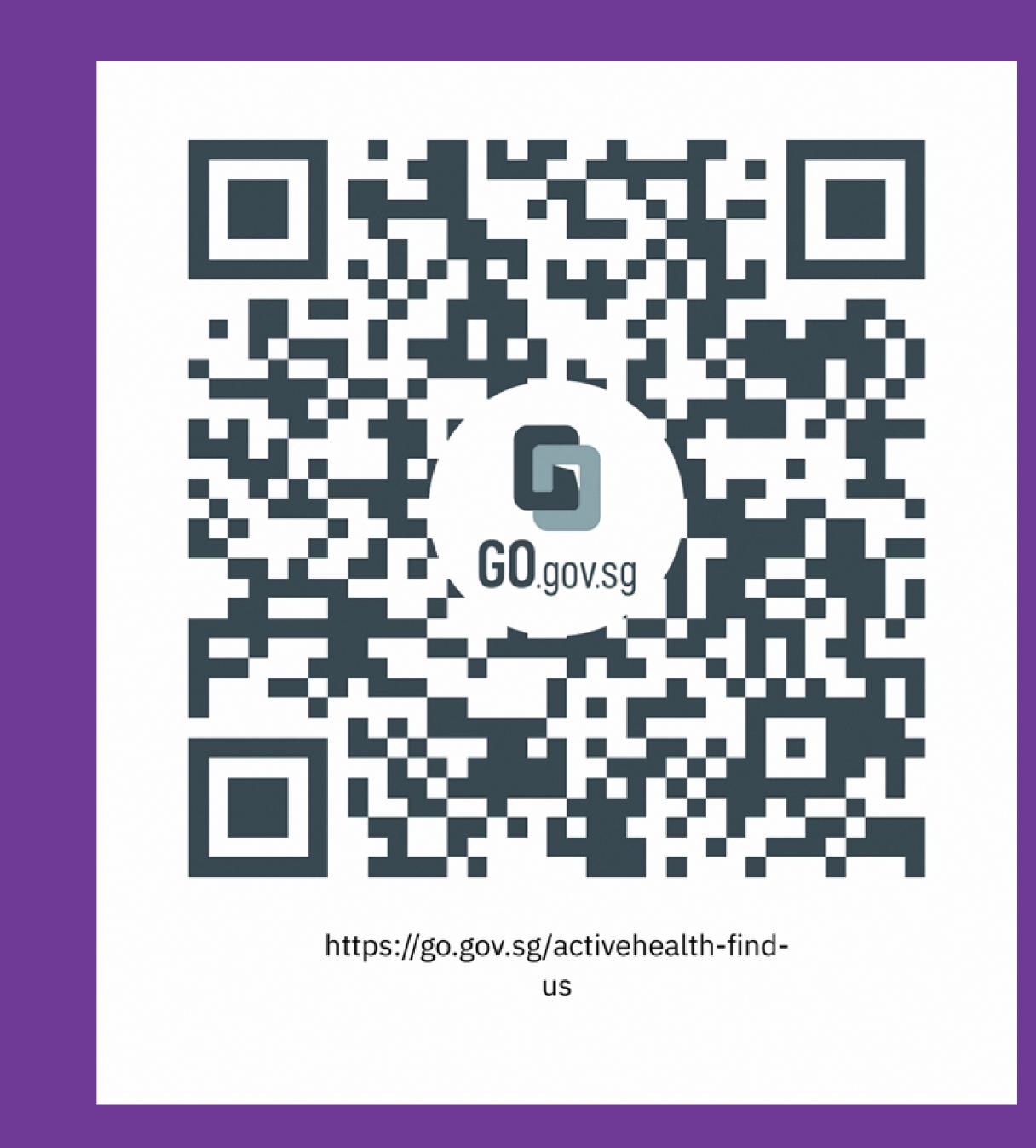
Active Health Labs

- Heartbeat@Bedok
 Bishan Swimming Complex
- 3) Bukit Canberra
- 4) Decathlon Singapore Lab
- 5) Jurong East Sport Centre
- 6) Our Tampines Hub
- 7) Sengkang Sport Centre
- 8) Woodlands Sport Centre

Coming Soon (2024 onwards)

- 9) Delta Sport Centre
- 10) Jurong Hub
- 11) Punggol Regional Sport Centre
- 12) Toa Payoh Integrated Development

Scan QR code to learn more about the Active Health Labs!



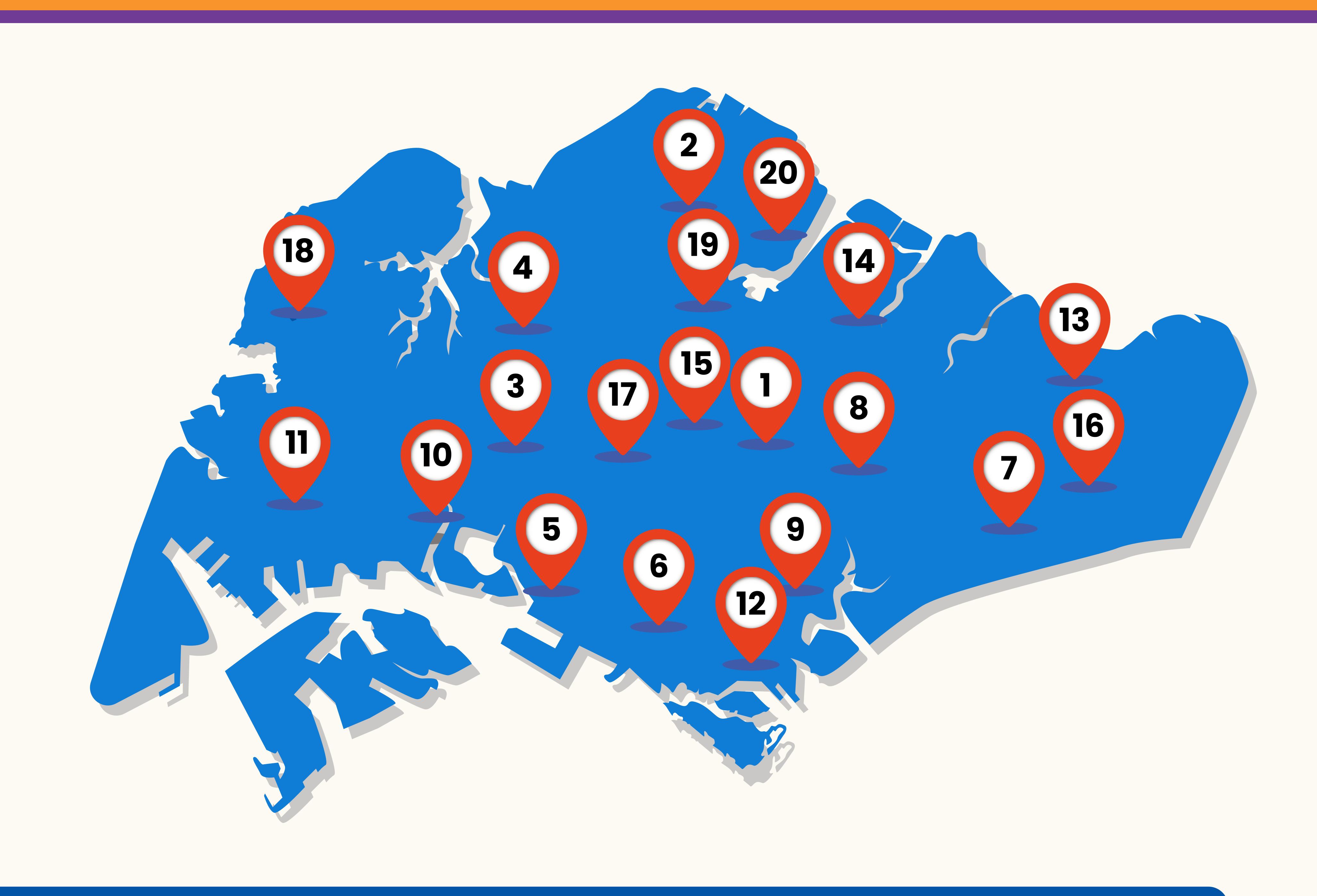
Sport-in-Precinct

- 13) Bukit Batok
- 17) Sengkang East
- 14) Buona Vista
- 18) Taman Jurong
- 15) Jurong Spring 19) Yan Kit
- 16) Sembawang





MEASURING IS KNOWING! MEASURE UP & STAY ACTIVE AT A SPORT FACILITY NEAR YOU



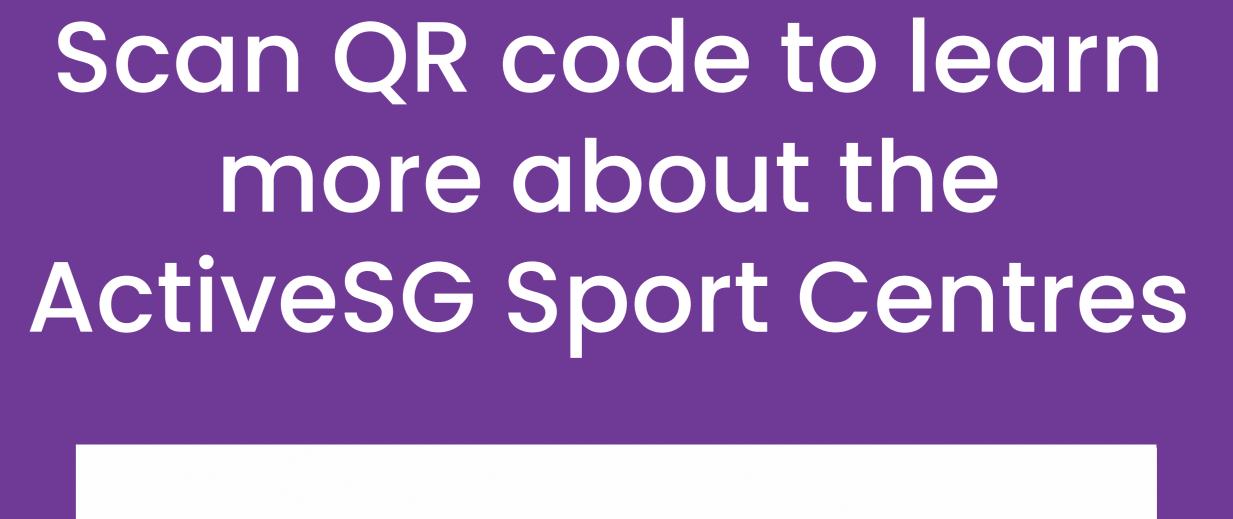
ActiveSG Sport Centres

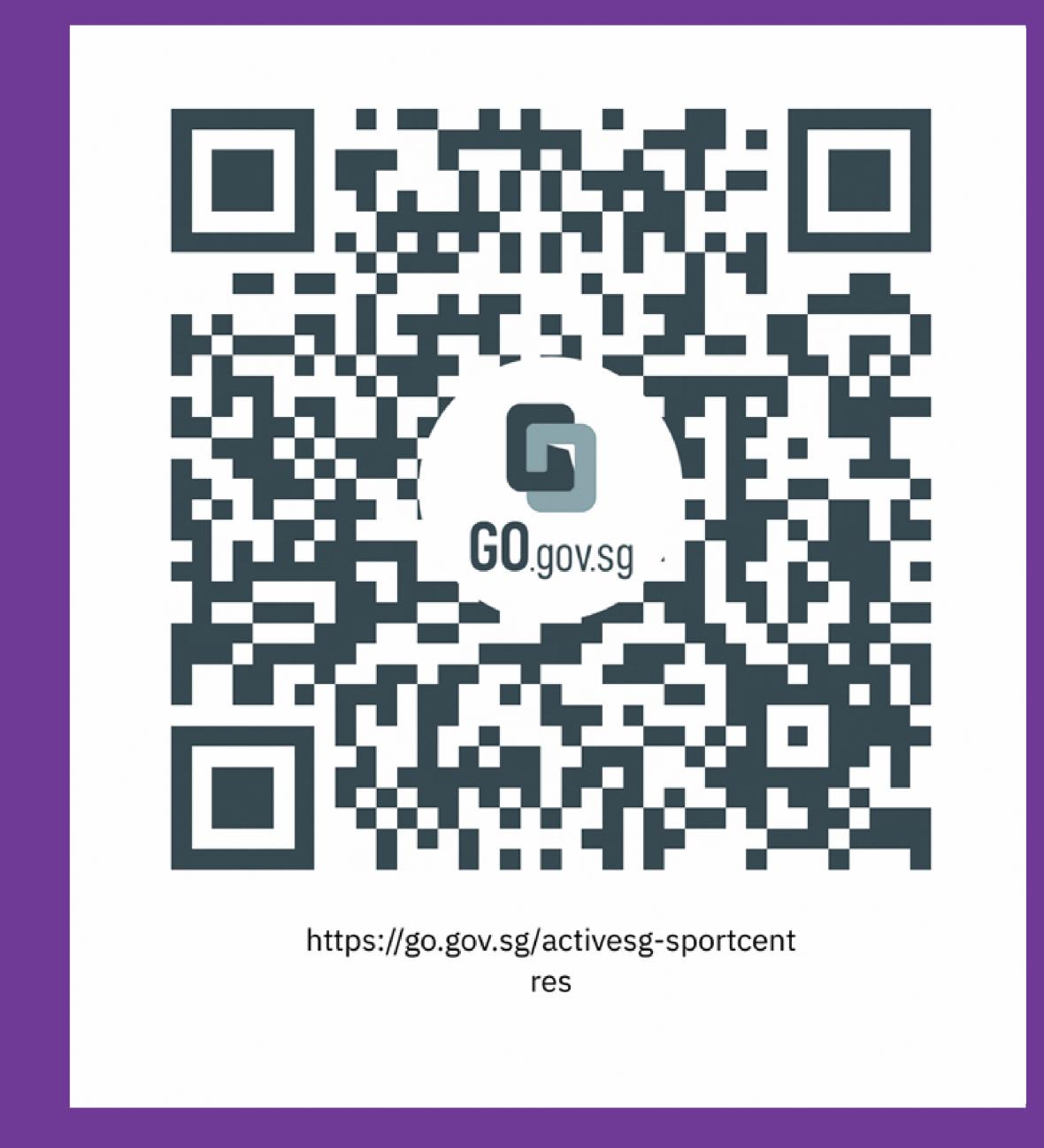
Visit any ActiveSG Sport Centres conveniently located all over Singapore!

- 1) Bishan
- 2) Bukit Canberra
- 3) Bukit Gombak
- 4) Choa Chu Kang
- 5) Clementi
- 6) Delta
- 7) Heartbeat@Bedok ActiveSG
- 8) Hougang
- 9) Jalan Besar
- 10) Jurong East

- 11) Jurong West
- 12) Kallang
- 13) Pasir Ris
- 14) Sengkang
- 15) Serangoon
- 16) Tampines
- 17) Toa Payoh
- 18) Woodlands
- 19) Yio Chu Kang
- 20) Yishun











Cardiorespiratory Fitness

Refers to the ability of the circulatory system to deliver the oxygen muscles need.

3-Minute Step Test

This assessment measures your cardiorespiratory fitness level based on how quickly your heart rate recovers after exercise. The lower your heart rate is after the test, the more aerobically fit you are.

Why Is It Important?

Having a good cardiorespiratory fitness level increases general exercise capabilities and allows one to sustain physical activity for longer periods without feeling fatigue easily.

		Men's Grade			Woman's Grade		
	Age	Below Average	Average to Above Average	Above Average	Below Average	Average to Above Average	Above Average
	18-25y/o	101 or higher	85 - 100	84 or lower	111 or higher	94 - 110	93 or lower
	26-35y/o	104 or higher	87 - 103	86 or lower	112 or higher	95 - 111	94 or lower
	36-45y/o	107 or higher	91 - 106	90 or lower	120 or higher	97 - 119	96 or lower
	46-55y/o	113 or higher	94 - 112	93 or lower	125 or higher	102 - 124	101 or lower
	56-65y/o	116 or higher	97 - 115	96 or lower	127 or higher	104 - 126	103 or lower
	66+y/o	119 or higher	103 - 118	102 or lower	131 or higher	106 - 130	105 or lower



Measure up today to find out how fit you are!



Muscular Strength

Refers to the maximal capacity of the muscles to perform work against resistance.

Handgrip Strength Test

This assessment measures the maximal amount of force that your forearm can produce.

Why Is It Important?

Handgrip strength is essential for various functional activities in daily life like carrying groceries or a child. It is one of the major factors for the diagnosis of sarcopenia, the loss of skeletal muscle mass and strength.

	Men's Grade			Woman's Grade		
Age	Below Average	Average	Above Average	Below Average	Average	Above Average
25-29y/o	<37.7	37.7-57.5	>57.5	<25.6	25.6-41.4	>41.4
30-34y/o	<36.0	36.0-55.8	>55.8	<21.5	21.5-35.3	>35.3
35-39y/o	<35.8	35.8-55.6	>55.6	<20.3	20.3-34.1	>34.1
40-44y/o	<35.5	35.5-55.3	>55.3	<18.9	18.9-32.7	>32.7
45-49y/o	<34.7	34.7-54.5	>54.5	<18.6	18.6-32.4	>32.4
50-54y/o	<32.9	32.9-50.7	>50.7	<18.1	18.1-31.9	>31.9
55-59y/o	<30.7	30.7-48.5	>50.7	<17.7	17.7-31.5	>31.5
60-64y/o	<30.2	30.2-48.0	>48.5	<17.2	17.2-31.0	>31.0
65-69y/o	<28.2	28.2-44.0	>44.0	<15.4	15.4-27.2	>27.2
70+y/o	<21.3	21.3-35.1	>35.1	<14.7	14.7-24.5	>24.5



Measure up today to find out your handgrip strength!



Balance

Refers to the ability to control your body movement and stay upright against gravity.

Balance Board Test

This assessment measures your whole body balance and stability.

Why Is It Important?

Having good balance is essential for daily activities and sports performance. It can also be used as an indicator to help manage fall risk.

Grade	Below Average	Average	Above Average	
Time	≤14.9s	15s-29.9s	>30s	



Measure up today to find out about your balance!



Find Out Your Lower Body Muscular Strength & Fitness in 60 seconds!

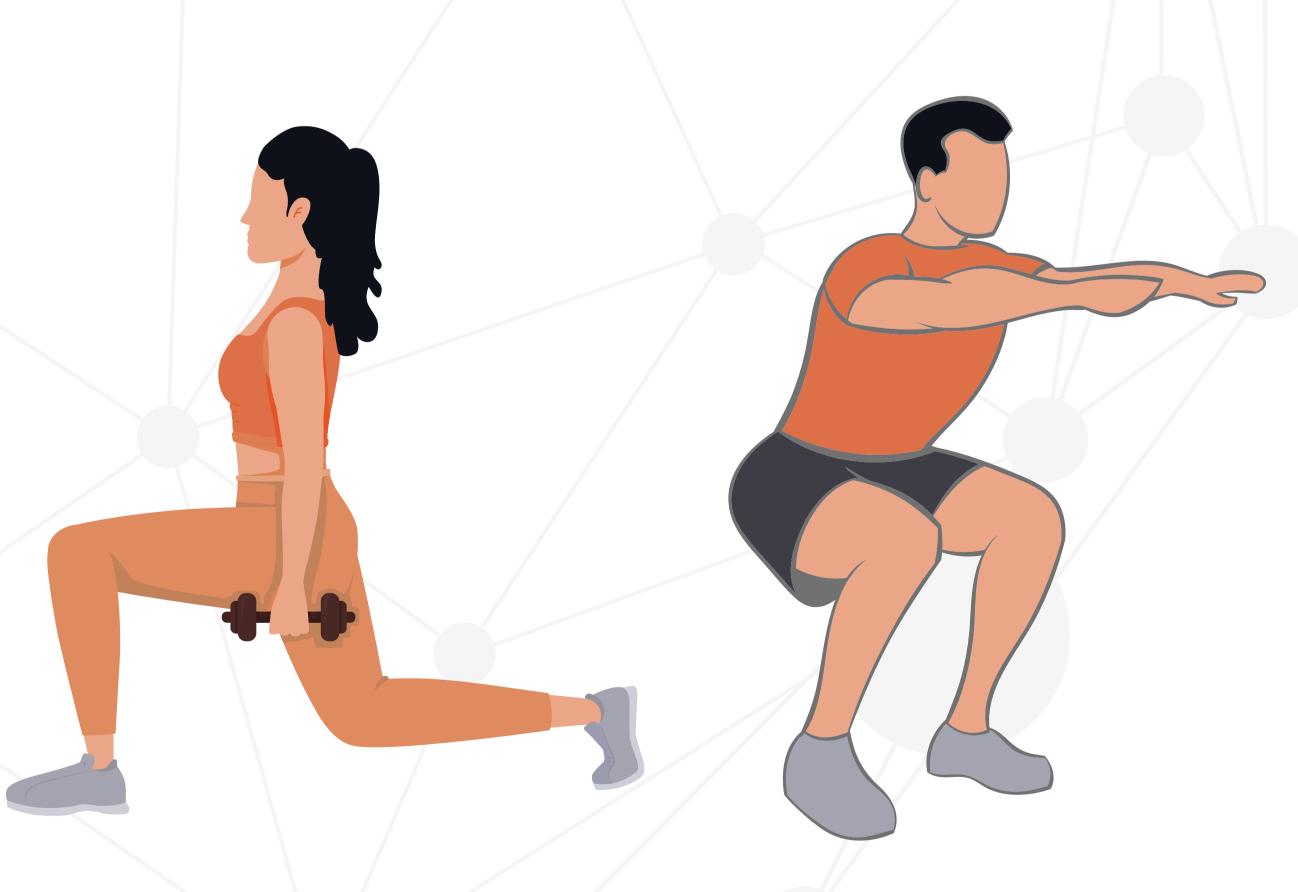
Lower Body Muscular Strength Test

- 1. Sit with legs shoulder width apart and arms crossed over chest
- 2. Rise to a full standing position and then sit back down again.
- 3. Complete as many full stands as possible within 60 seconds.
- 4. Remember to count and stop immediately if you feel any pain or discomfort.

Why Is It Important?

Having adequate lower body strength and endurance is important as it helps us to carry out our day to day activities with ease.

	Men's Grade			Woman's Grade		
Age	Below Average	Average	Above Average	Below Average	Average	Above Average
20 - 24	≤ 40	41 - 57	≥ 58	≤ 38	39 - 55	≥ 56
25 - 29	≤ 39	40 - 56	≥ 57	≤ 39	40 -54	≥ 55
30 - 34	≤ 39	40 - 56	≥ 57	≤ 36	37 - 51	≥ 52
35 - 39	≤ 37	38 - 58	≥ 59	≤ 36	37 - 50	≥ 51
40 - 44	≤ 36	37 - 53	≥ 54	≤ 34	35 - 48	≥ 49
45 - 49	≤ 34	35 - 52	≥ 53	≤ 34	35 - 50	≥ 51
50 - 54	≤ 34	35 - 53	≥ 54	≤ 32	33 - 47	≥ 48
55 - 59	≤ 32	33 - 48	≥ 49	≤ 29	30 - 43	≥ 44
60 - 64	≤ 30	31 - 46	≥ 47	≤ 27	28 - 40	≥ 41
65 - 69	≤ 28	29 - 44	≥ 45	≤ 26	27 - 40	≥ 41
70 - 74	≤ 26	27 - 40	≥ 41	≤ 24	25 - 36	≥ 37
75 - 79	≤ 24	25 - 37	≥ 38	≤ 21	22 - 30	≥ 31
			\			



Measure up today!