



香港物理治療學會

香港運動醫學及科學學會

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# 

Record Booklet for Fitness Programmes for Persons with Disabilities







紀錄冊

### 殘疾人士健體計劃簡介

適量的運動對健康有莫大裨益,對殘疾人士更尤為重要。為鼓勵殘疾人士養成經常進行適量運動的習慣,康樂及文化事務署(康文署)特別推行「殘疾人士健體計劃」,並設計了一套簡單易學的「普及健體操」,方便各位朋友在日常生活中練習。

康文署會透過外展方式為殘疾人士舉辦健體推廣活動,並安排合資格教練前往各區的特殊學校、庇護工場及復康機構,指導殘疾人士及其照顧者進行健體活動。

此項計劃會以自我實踐的形式進行。當教練到訪你的機構時,會將一本「記錄冊」 派給你。希望你們記下運動的日子,提醒自己日日做運動,達至強身健體,身心 健康。你只需訂下運動目標,持之以恆,並在冊內記錄自己在 12 個星期內的運 動模式和時間,之後你定能察覺到健康有所改善。

## Introduction of the Fitness Programmes for Persons with Disabilities (PwDs)

Moderate amount of exercise is good for our health, especially for PwDs. To encourage PwDs to develop a habit of doing a moderate amount of exercise, the "Fitness Programme for Persons with Disabilities" is specifically launched comprising a set of "Fitness Exercise". Simple and easy to learn, the fitness exercise can be practised in daily life.

The Leisure and Cultural Services Department will arrange outreaching promotional activities on healthy exercise in various districts for persons with disabilities. Qualified instructors will visit special schools, sheltered workshops and rehabilitation institutions to guide and teach the disabled and their carers how to exercise.

The programme will be implemented in the form of a self-attainment scheme. You will be given a "Record Booklet" by an instructor when visiting your organisation. Remember to record the dates of your exercise and remind yourself to exercise daily to stay fit and healthy. All you need is to set your exercise target and make it a habit. Record the pattern and duration of your exercise in 12 weeks and you will notice the health benefits can bring.

### 本記錄冊屬於:

### This Record Booklet belongs to:

姓名 : Name :		性別 : Gender:	男 / 女 Male / Female	
年龄 : Age :				
身高 : Height :	厘米 <sub>- cm</sub>	體重 : Weight :	公斤 kg	
體質指數 : Body Mass Index (BMI) : (請參考第 13 頁資料) (Please refer to the information on P.13				
+10 台E N →	,		次 / 分鐘 beats per minute	
運動心率 : Exercise Heart Rate :			次 / 分鐘	
喜愛的體能活動 : Favourite physical activity :				
過往疾病 (如有 ) : Medical history (if any) :				
所屬機構名稱 : Name of organisation :				
分區 : District :				
參加活動日期 : Date of activity :		年 _Year	月 Month	日 Day

[如拾獲本記錄冊,請交回上述機構或康樂及文化事務署 (康文署)轄下地區康樂事務辦事處。]

[ If found this Record Booklet, please return to the organisation or District Leisure Services Offices under the Leisure and Cultural Services Department (LCSD)]

運動能促進血液循環,增強心肺功能及體能,提升運動能力, 減低患上心血管病、高血壓、中風和糖尿病的風險,並有助預防部份癌症 ( 例如 : 大腸癌 )。

Exercise improves blood circulation, cardiopulmonary function and physical fitness, enhances sports performance and reduces the risk of cardiovascular disease, hypertension, stroke and diabetes. It also helps prevent certain types of cancer (e.g. colorectal cancer).

### 我現時的運動習慣 (以過去一個月作評估)

My Exercise Habit (Assessment based on the exercise pattern over the last month)

請在適當方格內填寫及加上"✓"號。

Please put a " < " in the appropriate box.

運動種類 (可選多於一個種類) Types of exercise (You can select more than one option)	每星期運動次數 Weekly frequency of doing exercise	
□ 跑步	□ 每日運動	分鐘
Running	Exercise for	_ minutes daily
□ 健行	□ 每星期 5-6 次,每次	分鐘
Walking	5 - 6 times of exercise a week, each time at	_ minutes
□ 游泳	□ 每星期 3-4 次,每次	分鐘
Swimming	3 - 4 times of exercise a week, each time at	_ minutes
□ 球類運動	□ 每星期 1-2 次,每次	分鐘
Ball Games	1 - 2 times of exercise a week, each time at	_ minutes
□ 普及健體操 Fitness Exercise for Persons with Disabilities	□ 每星期運動少於 1 次,每次 Less than once of exercise a week, each time at	
□ 其他 Others	□ 沒有 None	



### 我的運動目標

My Exercise Target

(一) 我想建立經常運動的習慣

I want to establish a habit of regular exercise

	運動種類 (可選多於一個種類) Types of exercise (You can select more than one option)	每星期運動》 Weekly frequen	次數 ncy of doing exercise	
	□ 跑步 Running	□ 每日運動 Exercise fo	] r	分鐘 minutes daily
	□ 健行 Walking	□ 每星期 5 5 - 6 times	-6 次,每次 of exercise a week, each time at	分鐘 minutes
	□ 游泳 Swimming		-4 次,每次 of exercise a week, each time at	分鐘 minutes
	□ 球類運動 Ball Games		-2 次,每次 of exercise a week, each time at	分鐘 minutes
	□ 普及健體操 Fitness Exercise for Persons with Disabilities		動少於1次,每次 nce of exercise a week, each time at	分鐘 minutes
	□ 其他 Others	□ 沒有 None		
(=)	其他目標:我想好好管理體重 Other target: I want to manage r	ny weight		
	我現時的體重 : My current weight :	( 公斤 ) (kg)	我的目標體重: My target weight:	(公斤) (kg)
(三)	其他目標:我想改善中央肥胖 Other target: I want to reduce al	odominal fa	ıt	
	我現時的腰圍 : My current waist circumference :	(厘米) (cm)	我的目標腰圍 : My target waist circumference :	(厘米) (cm)
(四)	其他目標 (如有需要選定此項 Other target(s) (if applicable)	)		
	The second second		A. A. Company	
填寫	□邯・・			
	디유:: of filling :			

註:請參考世界衞生組織建議(第 13 及 14 頁) Note: Please refer to the recommendations from the World Health Organisation (P.13 and P.14)

### 運動記錄表 Exercise Record

	週 Week	日期 Date	運動種類 Types of Exercise	運動時間(分鐘) Duration of Exercise (minutes)	☆
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# 第四週檢討 Assessment in week 4

(一) 我現時的運動		填寫日類	**			
My current ex	ercise habit	Date of Fillir	ıg:			
	運動種類 (可選多於一個種類) Types of exercise (You can select more than one option)		cise			
□ 跑步 Running		□ 每日運動 Exercise for		分鐘 _ minutes daily		
□ 健行 Walking		□ 每星期 5-6 次,每次 5-6 times of exercise a wee	k, each time at	分鐘 _minutes		
□ 游泳 Swimming		□ 每星期 3-4 次,每次 3-4 times of exercise a wee	k, each time at	分鐘 _minutes		
□ 球類運動 Ball Games		□ 每星期 1-2 次,每次 1-2 times of exercise a wee	k, each time at	分鐘 _ minutes		
□ 普及健體 Fitness Exer	操 cise for Persons with Disabilities	□ 每星期運動少於 1 次, Less than once of exercise a we	分鐘 _minutes			
□ 其他 Others		□ 沒有 None				
請在適當方格內填寫 Please put a " ✓ " in t	I及加上"✓"號。 the appropriate box.					
(二) 我現時的體質 My current we	<b>宣:</b> eight :	(公斤) (kg)	(如已選定此 (if you select			
(三) 我現時的腰圍 My current wa	記: aist circumference:	(厘米) (cm)	(如已選定此 (if you select			
(四) 其他目標的数 Progress of ot			(如已選定此 (if you select	1.0		
自我評估 Self-assess	sment					
	目標達成 Target Achieved	頗滿意 Quite Satisfied	尚算滿刻 Marginally Sa			
滿意程度 Level of Satisfaction						
Earth of Sudstaction	恭喜你! 你已達成目標 Congratulations! You have achieved your target	繼續努力,成功在望 You are just one step away from your target, so keep up the efforts!	你已踏出第一步, You have already ta step, so keep up t	ken the first		
請評估你在過往四週的成績,並在適當方格加上 "✓ " 號 Please assess how effective the exercise you have been doing in the past four weeks is and put a "✓" in the appropriate box						

運動能鍛鍊肌肉,減低患上骨質疏鬆的機會,並增加關節的靈活性及柔軟度,減低受傷和跌倒的風險。 Exercise can strengthen muscles and reduce the risk of osteoporosis. It can also enhance joint mobility and flexibility, reduce the risk of falls and injuries.

<sup>☆:</sup> 如當日累積運動時間達 30 分鐘或以上,請加 '☆' 號 ☆: If you exercise for more than 30 minutes that day, please put a '☆'

### 運動記錄表 Exercise Record

週 Week	日期 Date	運動種類 Types of Exercise	運動時間(分鐘) Duration of Exercise (minutes)	☆
五				
六				
七				
八				

<sup>☆:</sup> 如當日累積運動時間達 30 分鐘或以上,請加 '☆' 號 ☆: If you exercise for more than 30 minutes that day, please put a '☆'

# 第八週檢討 Assessment in week 8

( — )	我現時的運動		填寫日類	**	
	My current exe	ercise habit	Date of Fillin	ıg:	
	運動種類 (可達 Types of exercise	選多於一個種類) · (You can select more than one option)	每星期運動次數 Weekly frequency of doing exer	cise	
	□ 跑步 Running		□ 每日運動 Exercise for		分鐘 _ minutes daily
	□ 健行 Walking		□ 每星期 5-6 次,每次 5-6 times of exercise a wee	k, each time at	分鐘 _minutes
	□ 游泳 Swimming		□ 每星期 3-4 次,每次 3-4 times of exercise a wee	k, each time at	分鐘 _minutes
	□ 球類運動 Ball Games		□ 每星期 1-2 次,每次 1-2 times of exercise a wee	k, each time at	分鐘 _ minutes
	□ 普及健體 Fitness Exerc	·操 cise for Persons with Disabilities	□ 每星期運動少於 1 次, Less than once of exercise a we		分鐘 _ minutes
	□ 其他 Others		□ 沒有 None		
		及加上"✔"號。 he appropriate box.			
(=)	我現時的體重 My current we	ight:	(公斤) (kg)	(如已選定山 (if you select	/
(三)	我現時的腰圍 My current wa	: ist circumference:	(厘米) (cm)	(如已選定山 (if you select	/
(四)	其他目標的類 Progress of ot			(如已選定山 (if you select	/
自我評	<sup>2</sup> 估 Self-assess	ment			
		目標達成 Target Achieved	頗滿意 Quite Satisfied	尚算滿 Marginally Sa	
滿意程度 Level of Satisfaction		恭喜你! 你已達成目標 Congratulations! You have	繼續努力,成功在望 You are just one step away from your target, so keep up	You have already taken the	
achieved your target					

運動能鍛鍊肌肉,減低患上骨質疏鬆的機會,並增加關節的靈活性及柔軟度,減低受傷和跌倒的風險。 Exercise can strengthen muscles and reduce the risk of osteoporosis. It can also enhance joint mobility and flexibility, reduce the risk of falls and injuries.

### 運動記錄表 Exercise Record

週 Week	日期 Date	運動種類 Types of Exercise	運動時間(分鐘) Duration of Exercise (minutes)	¥
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<sup>☆:</sup> 如當日累積運動時間達 30 分鐘或以上,請加 '☆' 號 ☆: If you exercise for more than 30 minutes that day, please put a '☆'

# 第十二週檢討 Assessment in week 12

( — )	我現時的運動	力習慣	填寫日掉	期:	
	My current ex	ercise habit	Date of Fillin	ıg:	- 2
	運動種類 (可 Types of exercise	選多於一個種類 ) e (You can select more than one option)	每星期運動次數 Weekly frequency of doing exer	cise	
	□ 跑步 Running		□ 每日運動 Exercise for		分鐘 _ minutes daily
	□ 健行 Walking		□ 每星期 5-6 次,每次 5-6 times of exercise a wee	k, each time at	分鐘 _minutes
	□ 游泳 Swimming		□ 每星期 3-4 次,每次 3-4 times of exercise a wee	k, each time at	分鐘 _minutes
	□ 球類運動 Ball Games		□ 每星期 1-2 次,每次 1-2 times of exercise a wee	k, each time at	分鐘 _minutes
	□ 普及健體 Fitness Exerc	操 cise for Persons with Disabilities	□ 每星期運動少於 1 次, Less than once of exercise a we	每次 eek, each time at	分鐘 _minutes
	□ 其他 Others		□ 沒有 None		
		I及加上"✔"號。 he appropriate box.			
(=)		ight:	(公斤) (如已選定此項) (kg) (if you select this it		/
(三)	我現時的腰圍 My current wa	副: aist circumference:	(厘米) (cm)	(如已選定此項) (if you select this item	
(四)	其他目標的幾 Progress of ot			(如已選定此 (if you select	/
自我評	平估 Self-assess	ment			
		目標達成 Target Achieved	頗滿意 Quite Satisfied	尚算滿 Marginally Sa	_
滿意程度 Level of Satisfaction 恭喜你! 你已達成目標 Congratulations! You have achieved your target					
		你已達成目標 Congratulations! You have	繼續努力,成功在望 You are just one step away from your target, so keep up the efforts!	你已踏出第一步, You have already to step, so keep up	aken the first
	請評估你在過往四週的成績,並在適當方格加上 "✓"號 Please assess how effective the exercise you have been doing in the past four weeks is and put a "✓" in the appropriate box				

運動能鍛鍊肌肉,減低患上骨質疏鬆的機會,並增加關節的靈活性及柔軟度,減低受傷和跌倒的風險。 Exercise can strengthen muscles and reduce the risk of osteoporosis. It can also enhance joint mobility and flexibility, reduce the risk of falls and injuries.

恭喜你! 你已完成 12 個星期健體計劃,達到自己訂下的目標。倘若你未能達到每天運動至少 30 分鐘的目標,不要氣餒!只要因應自己的能力,持之以恆,循序漸進,必定可取得有效的成果。最後,希望你能經常保持做運動的習慣,以保持身體健康。

**Congratulations!** You have completed the 12-week fitness programme and reached your target. Don't give up even though you cannot achieve the target level of exercise for at least 30 minutes a day. Keep doing exercise according to your ability and build up the amount of exercise gradually and you will be able to achieve health gains. Lastly, remember to make exercise a habit to stay healthy.

備忘 NOTES:	
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# 備忘 NOTES

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### 參考資料

### **Reference information**



### 體質指數 Body Mass Index (BMI)

你的體重與身高比例是否適中?請利用下列方程式計算你的體質指數:

Are your weight and height in appropriate proportion? To know the answer, calculate your BMI using the following equation:

BMI =  $\frac{\text{Body weight (kg)}}{(\text{Body height (m)})^2}$ 

例如:一名身高 1.8 米、體重 70 公斤的男士,其體質指數是:70 ÷ (1.8 x 1.8) = 21.6 For example: the BMI of a man 1.8m in height and 70kg in weight is : 70 ÷ (1.8 x 1.8) = 21.6

根據下表,該名男士的體質指數屬於適中。

According to the table below, his BMI falls within the normal range.

	少於 18.5 Less than 18.5	過輕 Underweight
<b>原曲 555 ↓← 由人                                  </b>	18.5 - 22.9	適中 Normal
體質指數(BMI) (適用於亞洲成年人)	23 - 24.9	過重 Overweight
(for Asian adults)	25 - 29.9	肥胖 Obese
	30 或以上 30 or above	嚴重肥胖 Severely obese

計算體質指數是評估成人是否過輕或過重的方法之一;但如遇下列情況, 則以量度皮下脂肪的方法 較為準確:

Calculating BMI is one of the methods to find out whether an adult is underweight or overweight. However, measuring the level of subcutaneous fat is a more accurate method in the following situations:

- 1. 經常運動的人土,肌肉較多,脂肪卻較少。他們的體重可能超出標準,但仍屬健康; People who exercise regularly have more muscles and less fat. They may be overweight but healthy.
- 有些人士並無過重,但肌肉質量可能遠低於標準,而脂肪量卻遠高於正常水平。他們的體重雖然 適中,但也屬於肥胖。

Some people who are not overweight may have muscle mass that is way below standard and body fat far higher than the normal level. They are considered obese despite having a normal body weight.



根據世界衛生組織資料,對於一般亞洲成年人而言,如果腰圍尺寸相等於或超出以下水平,將被界定為中央肥胖,並較一般人有較高患上慢性病的風險。

According to the World Health Organization, for adults in Asia, if the waist circumference equal to or exceeds the following levels, it will be defined as central obesity and has a higher risk of developing chronic diseases than the average person.

性別	腰圍 ( 厘米 )	腰圍 ( 吋 )		
Gender	Waist Circumference (cm)	Waist Circumference (inch)		
男	90 或以上	約 36		
Male	90 or above	around 36		
女	80 或以上	約 32		
Female	80 or above	around 32		

### 遊戲時間 Game Time



- New Marie Manuel - Volume - Nathan -