

香港復康會賽馬會樂齡互康園 日間復康中心

復康治療

首次服務(評估)	\$730
復康治療(每次2節起)	\$370 / 每節 60 分鐘
Lokomat 機械步態訓練系統*	\$1220 / 60 分鐘
個別言語治療	\$440 / 30 分鐘



中醫治療

診症	\$120
中藥處方(三天療程量)	\$50 / 劑
針灸	\$280 / 30 分鐘

其他服務

午餐	\$45 / 每餐
接載服務(西區及南區)	服務使用者 \$45 / 單程(每位) 陪同人士 \$15 / 單程(每位)

更新日期：4/2024



更多資訊

香港薄扶林沙灣徑7號地下及10樓

✉ grh@rehab society.org.hk

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🌐 <https://grh.hksr.org.hk/>

先進復康治療儀器

虛擬/混合實境社區生活技能訓練

▶▶ 需要社區生活技巧訓練人士適用

- VirCube 沉浸式虛擬實境及混合實境訓練系統
- EF-X2 駕駛模擬器
- Vrehab 社區生活技能復康訓練系統



擴增實景互動肢體訓練

▶▶ 肢體運動障礙人士和體弱長者適用

- AR擴增實景康復系統
- SilverFit 3D 互動康復訓練系統



上肢復康訓練

▶▶ 中風腦損傷、帕金森症以及上肢運動障礙人士適用

- ArmeoSpring 外骨骼手臂訓練儀
- EsoGLOVE 智能訓練手套
- Saebo Rejoyce 手功能康復治療儀
- 多頻道經顱直電流刺激治療儀 (tDCS)



電腦認知訓練系統

▶▶ 中風腦損傷和初期認知障礙症患者適用

- RAPAE ComCog
- CoTras-P
- RehaCom
- Wisconsin Card Sorting Test (WCST)



平衡訓練

▶▶ 中風腦損傷、帕金森症、下肢骨折患者和體弱長者適用

- PhysioSensing 測力板平衡訓練系統
- KINE-SIM 互動平衡訓練系統



步態訓練

▶▶ 中風腦損傷、帕金森症、脊髓損傷和下肢乏力患者適用

- RehaWalk 步態復健系統
- Lokomat 機器人步態訓練系統*



*特別收費項目

治療師檢查後會建議合適的先進復康儀器給服務使用者進行復康訓練。

The Hong Kong Society for Rehabilitation Jockey Club
Geriatric Rejuvenation Hub

DAY REHABILITATION CENTRE

Physiotherapy and Occupational Therapy

Initial Assessment	\$730
Rehabilitation Training^	\$370 / 60-min session
Lokomat Robotic Gait Training	\$1220 / 60 mins
Individual Speech Therapy	\$440 / 30 mins



^At least 2 sessions

Traditional Chinese Medicine

Consultation	\$120
Chinese Medicine (Three days of treatment)	\$50 / prescription
Acupuncture	\$280 / 30 mins



Other Services

Lunch	\$45 / meal
Transport Services (Western and Southern Districts)	Each service user \$45 / trip Each accompanying person \$15 / trip

Updated at 4/2024



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ADVANCED TECHNOLOGY REHAB TRAINING

Virtual/Mixed Reality Community Living Skill Training

► Suitable for users in need of community skill training

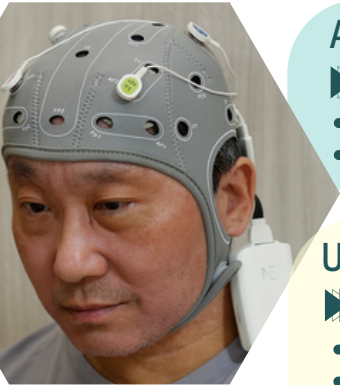
- Vircube - Mixed Reality Training System
- EF-X2 Driving Simulator for Rehabilitation
- Vrehab - Virtual Reality-based Community Rehabilitation System



Augmented Reality Interactive Bodily Function Training

► Suitable for users with motor deficits or general weakness

- Augmented Reality (AR) Rehabilitation System
- Silver Fit 3D - Virtual Therapy System



Upper Limb training

► Suitable for users with upper limb motor impairment or weakness

- ArmeoSpring - Robotic Upper Limb Training System
- EsoGLOVE - Smart Hand Rehabilitation System
- Saebo Rejoyce - Upper Limb Functional Training System
- Transcranial Direct Current Stimulation (tDCS)



Computerised Cognitive training System

► Suitable for users with early stage dementia or cerebrovascular accident

- RAPAEEL ComCog
- CoTras-P
- RehaCom
- Wisconsin Card Sorting Test (WCST)



Balance Training

► Suitable for users with cerebrovascular accident, Parkinsonism or lower limb weakness

- PhysioSensing - Balance Plate Training System
- KINE-SIM - Interactive Balance Training System



Gait Rehabilitation

► Suitable for users with cerebrovascular accident, Parkinsonism, spinal cord injury or lower limb weakness

- RehaWalk - Gait Analysis and Training System
- Lokomat - Robotic Gait Training*

*Special charge

The rehabilitation team will recommend suitable advance technology rehab training after assessment.

