



同善医院

TUNG SHIN HOSPITAL

since 1881

Total Fitness & Bone Health

Screening Package

全面体能与骨骼健康筛查

Bones and muscles are the foundation of strength and mobility. Gain deeper insights into your fitness level while supporting healthy bones through your bone density, muscle mass, and visceral fat.

骨骼与肌肉是撑起身体机能与行动力的重要基础。深入掌握自己的体能状态，稳定骨骼，从骨密度、肌肉分布和内脏脂肪开始。



RM344
RM 198
nett/pax
净价/每位

Package Inclusions 配套涵盖

-  Whole Body Composition Scan + DEXA Bone Density Scan
身体组成分析 + 骨密度检测
-  Lipid Profile & HbA1c
血脂分析 & 糖尿病检测 (糖化血红蛋白)
-  Electrocardiogram (ECG) 心电图
-  Medical Officer Consultation & Report Review
医生咨询及报告解读
-  TCM Consultation Voucher 中医咨询优惠券
-  One(1) time Chat Access with a Dietitian
一次饮食治疗师线上咨询

Special Rate Optional Test 特价自选项目

Price 价格 (RM)

Thyroid Profile 甲状腺功能检查 (TSH, FT3, FT4)	68
Male Tumour Marker 男性肿瘤标记 (AFP, CEA, CA199, PSA, BetaHCG)	108
Female Tumour Marker 女性肿瘤标记 (AFP, CEA, CA199, CA125, CA153, BetaHCG)	128
Vitamin D 维他命D	88
Iron Studies + Magnesium 铁蛋白检测与镁测试	99

Whole body composition scan
+ DEXA bone density scan shows:
身体组成分析 + DEXA骨密度检测
能让您了解:



-  Body Fat Percentage
体脂百分比
-  Muscle Mass Distribution
肌肉分布
-  Visceral (Organ) Fat Level
内脏脂肪等级
-  Basal Metabolic Rate (BMR)
基础代谢率
-  Body Water Balance
体内水分平衡
-  Calcium Level of the Bone
骨骼钙含量
-  Segmental Muscle Analysis (Arms, Legs, Trunk)
区域肌肉分析 (手臂、腿部、身躯)

Terms & Conditions

- This package is valid until further notice.
- All prices are subject to 6% SST for non-Malaysian citizens.
- Purchased package cannot be exchanged for cash or used in conjunction with other promotions/offers or coupons/vouchers, unless stated otherwise.
- Tung Shin Hospital reserves the right to change the terms and conditions should any circumstances and regulations change.

条款与条件

- 此配套有效期至另行通知。
- 非马来西亚公民将需额外缴付6%销售与服务税(SST)。
- 已购买的配套不可兑换现金，亦不可与其他促销活动、优惠券或代金券叠加使用，特殊说明除外。
- 同善医院保留根据情况变化或条规更动而修改本条例与条件的权力。

For enquiries or appointment, please scan the QR code or contact us at:

欲知详情或预约，请扫描二维码或联系：



+6019-320 3227
(WhatsApp)

KKLIU 2359 / EXP 31.12.2028

