Audiological Assessment

聽覺檢查



Gleneagles Hospital
HONG KONG
港怡醫院

Acoustic Reflex Test 聽覺反射測試

Target: Adult

Purpose:

- Assess the stapedius muscle contraction

Procedures:

- A probe will be placed in the ear canal of the patient
- A probe tone with pressure and relatively high intensity acoustic stimuli will then be introduced for testing

服務對象：成人

測試目的：

- 評估鐙骨肌的收縮反應

測試程序：

- 測試人員將耳塞放進病人耳道
- 透過儀器發出較響的聲音和氣壓進行檢查

-- By appointment 敬請預約 --

Ear, Nose & Throat Specialist Outpatient Clinic
耳鼻喉科專科門診

Location 位置	Clinic A, G/F, Tower A A 座地下— 診所 A
Opening Hours 開放時間	
Monday - Friday 星期一至五	9:00am – 6:00pm
Saturday 星期六	9:00am – 1:00pm
Sunday and Public Holiday 星期日及公眾假期	Closed 休息
Appointment hotline 預約熱線	+852 3153 9000
WhatsApp	+852 6452 3581 (For WhatsApp only 只限WhatsApp)
Email 電郵	soceec@gleneagles.hk

For enquiries, please contact our nursing staff.

如有任何疑問，請向本院護士查詢。

Effective date: 04/11/2026 Ref: GENT-L01-R3-11/26

Free Shuttle Service
免費專車服務

Gleneagles Hospital Hong Kong provides free shuttle bus service between MTR Wong Chuk Hang Station (Exit A) and the hospital (main entrance), and between MTR South Horizons Station (Exit A) and the hospital (main entrance).

港怡醫院為市民提供免費專車服務往來港鐵**黃竹坑站**（A出口）及醫院（正門），以及往來港鐵**海怡半島站**（A出口）及醫院（正門）。

Free Shuttle Schedule
免費專車服務時間表

MTR 港鐵

Gleneagles is within walkingdistance from MTR Ocean Park Station (Exit C).

您可由港鐵**海洋公園站**（C出口）步行至港怡醫院。



Hospital address
1 Nam Fung Path,
Wong Chuk Hang, Hong Kong

醫院地址
香港黃竹坑南風徑1號

Mainline 電話	+ 852 3153 9000
WhatsApp	+ 852 6452 3581 (For WhatsApp only 只限WhatsApp)

Gleneagles Hospital Hong Kong 港怡醫院

www.gleneagles.hk

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Audiological Assessment 聽覺檢查

Located at the Gleneagles Hong Kong Hospital, the ENT Clinic is equipped with a soundproof room and advanced audiological equipment. We provide screening and diagnostic assessment, rehabilitation and counseling services, and serve patients of all ages, from newborn to the elderly.
港怡醫院的耳鼻喉科門診設有隔音室，並配備先進檢測儀器，提供聽力檢查、診斷評估、復康和輔導服務。服務對象涵蓋所有年齡層，包括初生嬰兒、兒童、成人及長者。

Conditioned Play Audiometry 遊戲聽力檢查

Target: From 2.5 to 6 years old

Purpose:

- Assess hearing level
- Define the nature and degree of hearing impairment

Procedures:

- Acoustic stimuli will be presented to child's individual ears through headphones
- The child responds by way of playing games, such as, placing a toy block into a bucket or building puzzle, whenever a sound is heard

服務對象：兩歲半至六歲小童

測試目的：

- 評估聽力情況
- 診斷聽障類別和程度

測試程序：

- 小童透過聽筒聽到不同聲音
- 每當聽到聲音，小童會以遊戲方式示意，如在桶內放置積木或砌併圖

Standard Pure Tone Audiometry 標準純音聽力檢查

Target: From 6 years old to adult

Purpose:

- Assess hearing level
- Define the nature and degree of hearing impairment

Procedures:

- Acoustic stimuli will be presented to patient's individual ears through headphones
- Patient responds by raising hand or pressing a button, whenever a sound is heard

服務對象：六歲小童至成年人

測試目的：

- 評估聽力情況
- 診斷聽障類別和程度

測試程序：

- 病人透過聽筒聽到不同聲音
- 每當聽到聲音，病人會舉手或按下按鈕示意

Otoacoustic Emissions Test 耳聲發射測試

Target: From newborn to adult

Purpose:

- Assess the outer hair cell function of the inner ear

Procedures:

- A probe will be placed in the ear canal of the patient
- Acoustic stimuli will then be introduced for testing, and the equipment will record the responses of the outer hair cells automatically

服務對象：初生嬰兒至成人

測試目的：

- 評估內耳的外毛細胞功能

測試程序：

- 測試人員將耳塞放進病人耳道
- 透過儀器發出的聲音進行檢查，並自動記錄外毛細胞的反應

Tympanometry 中耳鼓室檢查

Target: From newborn to adult

Purpose:

- Assess the condition of middle ears

Procedures:

- A probe will be placed in the ear canal of the patient
- A probe tone with varying pressure will then be introduced for testing

服務對象：初生嬰兒至成人

測試目的：

- 評估中耳狀況

測試程序：

- 測試人員將耳塞放進病人耳道
- 透過儀器發出不同的氣壓和聲音進行檢查

Eustachian Tube Function Test 耳咽管功能測試

Target: Adult

Purpose:

- Assess the performance of the Eustachian tubes

Procedures:

- A probe will be placed in the ear canal of the patient
- A probe tone with varying pressure will then be introduced for testing
- The patient will be required to perform Valsalva Maneuver and swallow as instructed

服務對象：成人

測試目的：

- 評估耳咽管功能

測試程序：

- 測試人員將耳塞放進病人耳道
- 透過儀器發出不同的氣壓和聲音進行檢查
- 病人須按照指示捏着鼻子噴氣和吞嚥

