

Transurethral Resection Bladder Tumour (TURBT)

A doctor uses an instrument (a resectoscope) to reach the bladder through the urethra. No incision is needed. Abnormal growths or tumours are then removed and sent to the laboratory for further testing.

Prices from: \$85,600

Package Fee (including hospital and doctor fees)

	Standard	Twin	Private
	Room	Room	Room
Transurethral Resection Bladder Tumour (TURBT)	\$85,600	\$114,600	\$148,900

Prices Include:

- Room and meals (3 nights)
- Operating theatre
- Specialists' fee
- Nursing care
- Drugs and dressing

Terms and Conditions:

- The package does not include procedures, laboratory or imaging tests, special equipment, treatment and medication beyond those included in the package.
- A specialist consultation is required prior to the procedure.
- This package is only available for designated doctors.
- Other extra charges include emergency or unsocial hours services beyond the routine procedures; procedures extending beyond the scheduled operating theatre time; and miscellaneous items such as extra refreshments and IDD telephone calls.

For full terms and conditions,

scan the QR code to visit our website.



All packaged items are fixed. Prices are subject to change without prior notice.



For appointment and enquiry:

Patient Service Centre

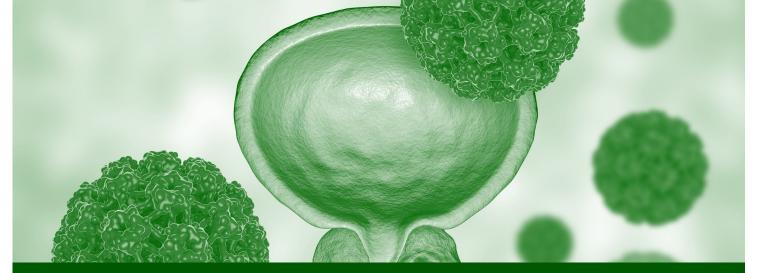
t 2537 7407

Email: psc.referral@matilda.org

Matilda Medical Centre

3/F, Prosperity Tower, 39 Queen's Road Central, Hong Kong

Effective from May 2023 BUN-TURBT



經尿道膀胱腫瘤切除術

醫生利用切除鏡儀器,小心地從尿道放進膀胱,毋須開刀,然後將異常 增生或腫瘤切除並送去實驗室,作進一步檢測。 由 \$85,600 起

套餐收費 (包括醫院和醫生收費)				
	標準房	雙人房	私家房	
經尿道膀胱腫瘤切除術	\$85,600	\$114,600	\$148,900	

費用已包括:

- 房間和膳食 (三晚)
- 手術室
- 醫生費
- 護理服務
- 藥物和洗傷口敷料

條款及細則:

- 以上收費不包括套餐以外的程序、其他醫生費用、化驗、影像服務、特別的儀器、治療和藥物。
- 手術前需接受專科醫生診症。
- 套餐只適用於指定醫生。
- 其他額外收費包括:緊急服務或非正常營運時間進行的常規以外的手術、原定時間以外進行的醫療程序、以及其他雜項包括額外的飲料和長途電話費用等。

如欲參閱詳盡的收費政策, 請掃描 QR code 瀏覽網站

所有套餐項目均固定。價格如有更改, 恕不另行通知。





預約及查詢,請聯絡

客戶服務中心

電話 2537 7407

電郵: psc.referral@matilda.org

明德醫療中心

香港中環皇后大道中 39號豐盛創建大 廈 3 樓

2023 年 5 月起生效 BUN-TURBT