



Our Services

FAMILY HEALTH



Family
Medicine



Health
Screening



Dentistry



Surgery



Women's
Health



Men's
Health



Vaccination



Travel
Medicine

DIAGNOSTICS



X-ray



Ultrasound



DEXA Bone / Body Scan



Treadmill
ECG



Spirometry



Audiometry



Mammography



Tonometry &
Fundus Camera

PROGRAMME, CORPORATE & MOBILE HEALTH



Healthier SG



Chronic
Disease



Weight
Management



Corporate
Healthcare



Workplace
Safety & Health



Maritime
Medical Service



TeleMedicine



Mobile Health
Screening



Doctor Home
Visit

Islandwide locations, call us now!

Jurong: 64286087
Yishun: 64286081
Ang Mo Kio: 64286084

Serangoon: 64286083
Ubi: 64286090
Bedok: 64286082
Tampines: 67831806

MacPherson: 69046678
Suntec City: 63378933
Gateway: 62995398

Bethesda
MEDICAL

#TowardsAHealthierYou

*When was your last
health screening?*



info@bethesda.com.sg
www.bethesdamedical.com.sg
f in

S/N	TEST	BASIC	PREMIUM	EXECUTIVE	DELUXE	ELITE	PLATINUM	OPTIONAL ADD ON
		\$90	\$275	\$490	\$760	\$920	\$1,500	Prices applicable only with health screening packages
1	Pre-screening Consultation		✓	✓	✓	✓	✓	
2	Post-screening Consultation	✓	✓	✓	✓	✓	✓	
3	Body measurements (BP, PR, Height, Weight, BMI, Waist Circumference, Hip Circumference, Waist:Hip Ratio, Body Fat Analysis)	✓	✓	✓	✓	✓	✓	
	BLOOD TESTS							
4	Haematology (Full Blood Count, PBF)	✓	✓	✓	✓	✓	✓	
5	Erythrocyte Sedimentation Rate (ESR)	✓	✓	✓	✓	✓	✓	
6	Lipid Profile (Total, LDL, HDL Cholesterol, Triglycerides, Ratio)	✓	✓	✓	✓	✓	✓	
7	Diabetic Screen (Glucose, HbA1c)	✓	✓	✓	✓	✓	✓	
8	Kidney Function (Urea, Sodium, Potassium, Chloride, Creatinine)	✓	✓	✓	✓	✓	✓	
9	Bone & Joint (Calcium, Phosphate, Uric Acid, Rheumatoid Factor)	Uric acid	✓	✓	✓	✓	✓	
10	Liver Function (Total Protein, Albumin, Globulin, A/G Ratio, AST, ALT, Gamma GT)	✓	✓	✓	✓	✓	✓	
11	Hepatitis A & B (Hep A Ab, Hep BsAg + Ab)		✓	✓	✓	✓	✓	
12	Hepatitis C Ab					✓	✓	
13	Thyroid Function (Free T4, TSH)		✓	✓	✓	✓	✓	
	Tumour Markers:							
14	• AFP		✓	✓	✓	✓	✓	
15	• CEA		✓	✓	✓	✓	✓	
16	• CA 19.9			✓	✓	✓	✓	
17	• PSA (Male)			male	male	male	male	
18	• CA 125 (Female)			female	female	female	female	
19	STD screen (VDRL & TPHA if VDRL +)		✓	✓	✓	✓	✓	
20	Vitamin D				✓	✓	✓	
21	Helicobacter Pylori Ab (<i>NEW</i>)					✓	✓	
	Hormones:							
22	• Estradiol, Progesterone, FSH, LH (Female)				female		female	
23	• Testosterone, SHBG (Male)				male		male	
24	URINALYSIS (URINE FEME)	✓	✓	✓	✓	✓	✓	
25	STOOL ANALYSIS (OCCULT BLOOD)	✓	✓	✓	✓	✓	✓	
	CYTOLOGY							
26	• ThinPrep Pap Smear			female	female	female		\$88.20
27	• Liquid Based Cytology Pap Smear (<i>NEW</i>)						female	\$85.50
28	• HPV DNA Detection (<i>NEW</i>)						female	\$225
	DIAGNOSTICS & OTHERS							
29	ECG		✓	✓	✓	✓	✓	\$49.50
30	Chest Xray			✓	✓	✓	✓	\$40.50
31	Treadmill Stress ECG			male	male	male	✓	\$180
32	Ultrasound Pelvis			female	female	female	female	\$144
33	Ultrasound Breast					female	female	\$144
34	Mammogram							\$135
35	Ultrasound Hepatobiliary System (Gallbladder, Liver, Spleen, Pancreas)					male	male	\$162
36	Ultrasound Abdomen						✓	\$180
37	Ultrasound Prostate							\$139.50
38	Audiometry						✓	\$54
39	Tonometry						✓	\$40.50
40	Spirometry						✓	\$58.50
41	Sonometry						✓	\$45
42	Carotid Intimal Media Thickness CIMT (<i>NEW</i>)						male	\$270
43	Bone Mineral Densitometry (Full Body) (<i>NEW</i>)							\$135

Prices exclude GST, as of March 2023. Tests may produce false-positive and false-negative results. A false-positive result may indicate disease even though it is not present. A false-negative result may indicate no disease even though it is present. Speak to our healthcare professionals to understand more.



Preventive health screening
starts early and
continues
throughout life

Health Screening helps to detect a condition or disease early, even when you feel well and do not have any signs or symptoms.

Early detection, followed by treatment and good control of the condition can result in better outcomes and lowers the risk of serious complications.

At Bethesda Medical, we tailor health screening packages to your age, gender, medical history, risk factors, lifestyle factors, family history and health concerns.