



ANTI-AGING SCREENING

**FEMALE
GF-AURAAF
(RM 1300)
81 PARAMETERS**

FULL BLOOD EXAMINATION
RENAL FUCTION TEST
LIVER FUNCTION TEST
GLUCOSE
LIPID STUDIES
URINE FEME

TSH
T3
T4

ALPHA FETO PROTEIN
IRON(SERUM)
HBA1C
PROGESTERONE
OESTRADIOL
INSULIN
SHBG
CEA
CA125
CA15.3
CA19.9

HOMOCYSTEINE
C-REACTIVE PROTEIN
DHEAS
IGF-1

TESTOSTERONE
CORTISOL
FIBRINOGEN
VITAMIN D
FSH
LH
ACTH
FREE ANDROGEN INDEX

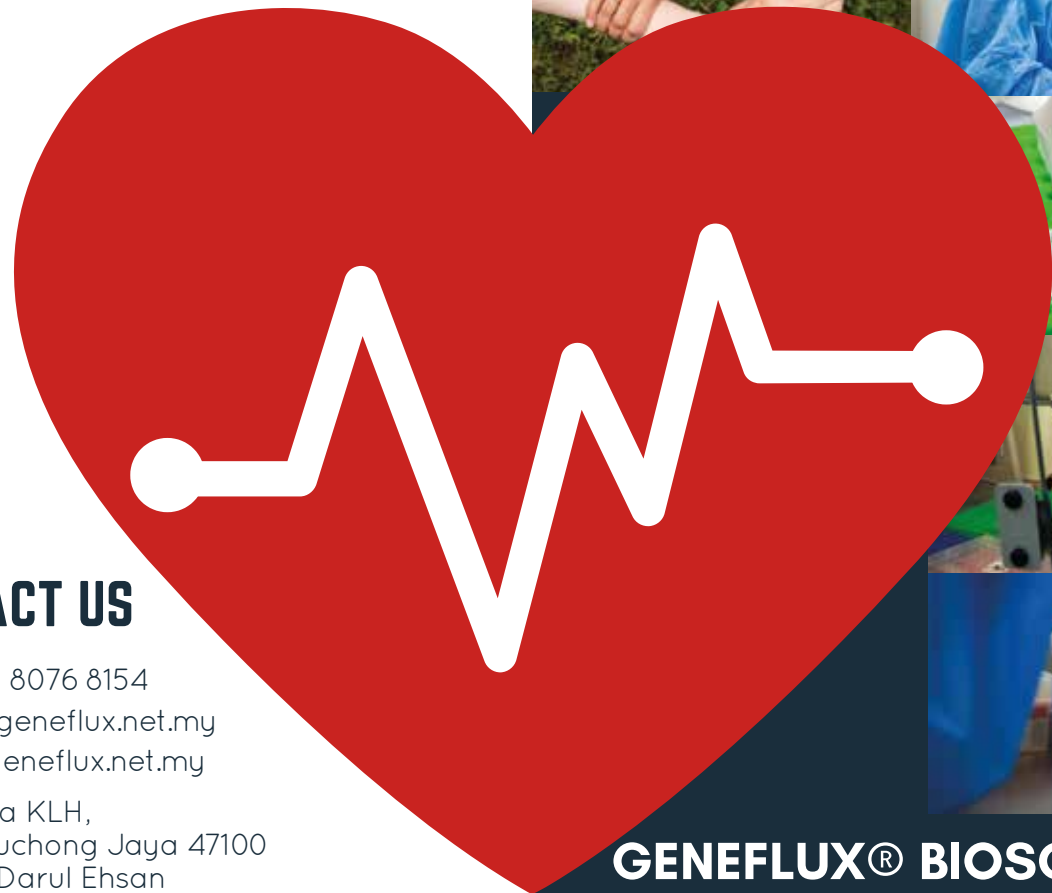
**MALE
GF-AURAAM
(RM 1300)
80 PARAMETERS**

FULL BLOOD EXAMINATION
RENAL FUNCTION TEST
LIVER FUNCTION TEST
GLUCOSE
LIPID STUDIES
URINE FEME
TSH
T3
T4

ALPHA FETO PROTEIN
IRON(SERUM)
HBA1C
PROGESTERONE
OESTRADIOL
INSULIN
SHBG
CEA
PSA (TOTAL)
CA19.9
HOMOCYSTEINE
C-REACTIVE PROTEIN
DHEAS
IGF-1
TESTOSTERONE
CORTISOL
FIBRINOGEN
VITAMIN D
FSH
LUTENIZING HORMONE
ACTH
FREE ANDROGEN INDEX



GeneFlux® Biosciences is a biotechnology company, specialising in technology driven research and development in medical biotechnology, molecular diagnostics, medical microbiology and clinical bioinformatics.



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HEALTH CARE SCREENING

GENEFLEX® BIOSCIENCES



WHAT IS HEALTH SCREENING?

It is a periodic evaluation of the body system to determine an individual's health status. It consists of various procedures used to assess the individuals well-being.

BENEFITS OF HEALTH SCREENING

- Early detection of diseases.
- Promote health awareness.
- More cost effective than treating the disease itself.

WHO SHOULD GO FOR HEALTH SCREENING?

- **All adults**, especially those with a family history of serious illnesses.
- **> 40 years of age**
- Those with a high risk of developing significant diseases due to **diet, lifestyle, nature of work, environment or other circumstances.**

HOW OFTEN?

- Below 40 years
 - once a year or when necessary
- ≥ 40 years
 - annually or when necessary
- ≥ 50 years
 - twice a year or when necessary

WE OFFER...

- Health screening packages ranging from 55 to 83 over tests and prices ranging from RM 56* - RM 976*.
- Special membership package at RM 288*.

BENEFITS :-



- Holder entitled to GF-Platinum (If Card purchased for RM 288.00*)
- Validity 3 Years
- Holder is entitled to a special rate of RM 780.00* for GF-Platinum Female (82 parameters) and RM 704.00* for GFB-Platinum Male (80 parameters) for the subsequent years.
- 10 family members get to do Profile GF-Gold (65 parameters) at a special rate of RM 150.00* each (Normal price RM 200.00*) for period of validity of membership.
- **Domiciliary / Home services** (min. of 5 people) – services to your Home or Office, etc. (Please call centre for details)
- Please call following telephone numbers for further details :-

TEL : +603-8076 8154 (Centre)
+6012-5512389 (Dr. Martin Roberts)
+6012-2749747 (Prof Dr. Menaka Hariharan)
+6017-2470614 (Dr. Dakshayini)

*Terms and Conditions apply

OUR PACKAGES

**GF-QDG STANDARD
(RM56)
54 PARAMETERS**

**GF-QDG2T4 SILVER
(RM120)
61 PARAMETERS**

**GF-QDGEX1F/M GOLD
(RM200)
64 PARAMETERS**

**GF-QDM PLATINUM
MALE
(RM880)
80 PARAMETERS**

**GF-QDF PLATINUM
FEMALE
(RM976)
82 PARAMETERS**

***ADDITIONAL HBA1C (RM20)**





APAKAH YANG DIMAKSUDKAN DENGAN PEMERIKSAAN KESIHATAN?

Pemeriksaan kesihatan merupakan penilaian berkala terhadap system badan untuk menentukan tahap kesihatan seseorang. Ia terdiri daripada pelbagai kaedah yang digunakan untuk menilai tahap kesihatan seseorang.

APAKAH KELEBIHAN PEMERIKSAAN KESIHATAN?

- Lanya dapat mengesan penyakit pada peringkat lebih awal.
- Memberi kesedaran awal terhadap kepentingan kesihatan.
- Lebih kos efektif berbanding merawat penyakit tersebut.

SIAPA YANG SEPATUTNYA MENJALANI PEMERIKSAAN KESIHATAN?

- Orang dewasa, terutamanya mereka yang mempunyai ahli keluarga yang mengidap penyakit serius.
- > 40 tahun
- Mereka yang berisiko tinggi mengidap penyakit tertentu akibat cara pemakanan, gaya hidup, situasi kerja, persekitaran dan lain-lain.

BERAPA KERAPKAH PEMERIKSAAN KESIHATAN PERLU DILAKUKAN?

- 40 tahun ke bawah - setahun sekali atau bila diperlukan.
- 40 tahun dan ke atas - Setiap tahun atau bila diperlukan.
- 50 tahun dan ke atas - 2 kali setahun atau bila diperlukan.

KAMI MENYEDIAKAN :-

- Pemeriksaan kesihatan yang mengandungi 55 hingga lebih dari 83 ujian dengan harga dari **RM56* - RM 976***.
- Pakej istimewa untuk ahli pada harga **RM 288***.

KELEBIHAN

- Pemegang kad berhak kepada profil GF -Platinum (Jika membeli kad bernilai RM 288.00 *).



- Sah selama 3 tahun.
- Pemegang kad berhak mendapat harga istimewa bernilai RM 780.00* untuk GF-Platinum Wanita (82 parameter) dan RM704 untuk GF-Platinum Lelaki (80 parameter) untuk tahun berikutnya.
- 10 ahli keluarga berhak menjalani ujian GF -Gold (65 parameter) dengan harga istimewa RM 150.00* setiap orang (Harga biasa RM 200.00*), sah sepanjang menjadi ahli.
- Perkhidmatan ke rumah atau pejabat (min 5 orang). (Sila hubungi untuk maklumat lanjut)
- Sila hubungi nombor telefon berikut untuk maklumat lanjut :-

TEL : +603-8076 8154 (Pusat)
+6012-5512389 (Dr. Martin Roberts)
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* Tertakluk kepada terma dan syarat



什麼是健康檢驗？

這是一項例常的身體檢閱，目的在於確定人體內各系統的正常操作。它包括數項程序，以更明確的了解個人的身體情況。

健康檢驗有什麼好處？

- 早期發現疾病。
- 增進健康意識。
- 比治療疾病更節約。

誰應接受健康檢驗？

- 每位成人，尤其是家庭成員有嚴重病歷
- > 40歲或以上人士
- 由於飲食習慣，生活方式，工作性質，生活環境或其他因素而更易患疾病風險人士。

隔多久需要做檢驗？

- 40歲以下者 - 每一年一次或情況需要時
- 40歲以上者 - 每一年一次或情況需要時
- 50歲或以上者 - 每一年兩次或情況需要時

本公司提供

- 从55至80項的健康檢驗配套，價格由RM56*至RM976*。
- 會員配套特價RM288.00*。



優惠:-

- 會員卡持有人可免費檢驗GF-Platinum (如購買會員卡RM288.00*).
- 有效為三年。
- 會員卡持有人可以享用特會惠價RM788.00*檢驗GF-Platinum 女性配套 (82 Parameters) 或RM704.00*檢驗GF-Platinum 男性配套 (80 Parameters) 在隨后的每一年。
- 10位家庭成員可以享用特惠價RM150.00*每一位(原價為RM200.00*)檢驗GF-GOLD 配套(65 Parameters) 至會員卡有效期間截至日為止。
- 可安排上門服務 (至少5位) - 提供服務在住所或公司等。(詳情請與本中心接洽)。
- 如有任何詢問, 請撥電至

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*必須符合條規



PACKAGE Parameters/Tests	GF-STANDARD 54 Parameters	GF-SILVER 61 Parameters	GF-GOLD 64 Parameters	GF-PLATINUM 82 Parameters
FULL BLOOD EXAMINATION				
1 Haemoglobin	✓	✓	✓	✓
2 Red Blood Cell Count (RBC)	✓	✓	✓	✓
3 Mean Corpuscular Volume (MCV)	✓	✓	✓	✓
4 Hematocrit (HCT)	✓	✓	✓	✓
5 Mean Corpuscular Hemoglobin (MCH)	✓	✓	✓	✓
6 Mean Corpuscular Hemoglobin Concentration (MCHC)	✓	✓	✓	✓
7 Red Cell Distribution Width (RDW)	✓	✓	✓	✓
8 White Blood Cell Count	✓	✓	✓	✓
9 Neutrophils	✓	✓	✓	✓
10 Moocytes	✓	✓	✓	✓
11 Eosinophils	✓	✓	✓	✓
12 Basophils	✓	✓	✓	✓
13 Platelets	✓	✓	✓	✓
14 Erythrocyte Sedimentation Rate (ESR)	✓	✓	✓	✓
15 Blood Film Comment	✓	✓	✓	✓
RENAL FUNCTION TEST				
16 Sodium	✓	✓	✓	✓
17 Potassium	✓	✓	✓	✓
18 Chloride	✓	✓	✓	✓
19 Urea	✓	✓	✓	✓
20 Uric Acid	✓	✓	✓	✓
21 Creatinine	✓	✓	✓	✓
22 eGFR	✓	✓	✓	✓
LIVER FUNCTION TEST				
23 Total Protein	✓	✓	✓	✓
24 Albumin	✓	✓	✓	✓
25 Globulin	✓	✓	✓	✓
26 Albumin/Globulin Ratio	✓	✓	✓	✓
27 Bilirubin (total)	✓	✓	✓	✓
28 Alkaline Phosphatase	✓	✓	✓	✓
29 Gamma-Glutamyl Transferase (GGT)	✓	✓	✓	✓
30 Aspartate Transferase (AST)	✓	✓	✓	✓
31 Alanine Transaminase (ALT)	✓	✓	✓	✓
LIPID STUDIES				
32 Total Cholesterol	✓	✓	✓	✓
33 Triglycerides	✓	✓	✓	✓
34 HDL Cholesterol	✓	✓	✓	✓
35 LDL Cholesterol	✓	✓	✓	✓
36 Total Cholesterol/LDL	✓	✓	✓	✓
37 Non-HDL Cholesterol	✓	✓	✓	✓
38 Glucose	✓	✓	✓	✓
URINE FEME				
39 Appearance	✓	✓	✓	✓
40 Colour	✓	✓	✓	✓
41 Specific Gravity	✓	✓	✓	✓
42 pH	✓	✓	✓	✓
43 Leucocytes	✓	✓	✓	✓
44 Nitrite	✓	✓	✓	✓
45 Protein	✓	✓	✓	✓
46 Glucose	✓	✓	✓	✓
47 Ketones	✓	✓	✓	✓
48 Urobilinogen	✓	✓	✓	✓
49 Bilirubin (total)	✓	✓	✓	✓
50 Blood Film Comment	✓	✓	✓	✓
51 Red Blood Cell Count	✓	✓	✓	✓
52 White Blood Cell Count	✓	✓	✓	✓
53 Epithelial Cell Count	✓	✓	✓	✓
54 Bacteria	✓	✓	✓	✓
55 ABO & Rh (D)	✓	✓	✓	✓
56 RPR (Syphilis)	✓	✓	✓	✓
57 HbsAg	✓	✓	✓	✓
58 HbsAb	✓	✓	✓	✓
59 Thyroid Stimulating Hormone	✓	✓	✓	✓
60 Rheumatoid Factor	✓	✓	✓	✓
61 Alpha Feto Protein	✓	✓	✓	✓
62 Carcinoembryonic Antigen	✓	✓	✓	✓
63 Homocysteine	✓	✓	✓	✓
64 HIV I & II	✓	✓	✓	✓
65 Hep A Antibodies	✓	✓	✓	✓
66 Hep C Antibodies	✓	✓	✓	✓
67 T4 (free)	✓	✓	✓	✓
68 Anti-CCP IgG	✓	✓	✓	✓
69 HbA1c	✓	✓	✓	✓
70 Urine Microalbumin	✓	✓	✓	✓
71 Ferritin	✓	✓	✓	✓
72 CA 125/Prostate Specific Antigen (total)	✓	✓	✓	✓
73 CA19.9	✓	✓	✓	✓
74 CA15.3	✓	✓	✓	✓
75 EBV VCA IgA	✓	✓	✓	✓
76 Magnesium (Serum)	✓	✓	✓	✓
77 C-Reactive Protein	✓	✓	✓	✓
78 Apolipoprotein A	✓	✓	✓	✓
79 Apolipoprotein B	✓	✓	✓	✓
80 H.Pylori (IgG)	✓	✓	✓	✓
81 Vitamin D 25 OH Vit D	✓	✓	✓	✓
82 PAP - SurePath (LBC)	✓	✓	✓	✓