

ROUTINE HEALTH SCREEN - GROUP 88K

This group consists of tests which will screen more body systems and is suitable for all ages. The addition of blood count allows for screening of anaemia and inherited diseases like thalassaemia. The tests are as follows.

<u>Lipid Profile</u> Total Cholesterol HDL-Cholesterol Total/HDL Ratio LDL-Cholesterol Triglycerides	<u>Diabetes Mellitus Profile</u> Fasting Blood Sugar
<u>Liver Profile</u> SGPT SGOT SGGT	<u>Bone Profile</u> Calcium
<u>Kidney Profile</u> Urea Creatinine	<u>Joint Profile</u> Uric Acid
	<u>Blood Cells Profile</u> Full Blood Count
	<u>Urine Profile</u> Urine FEMIE

日常健康检查 - GROUP 88K

这一套健康检查可以对更多的身体系统进行检验，并且适用于各个年龄阶段的人。进一步的血液计数可以检测到贫血以及遗传性疾病，例如地中海贫血。检验内容如下：

<u>类脂化合物检验</u> 总胆固醇 高密度脂蛋白胆固醇 总胆固醇与高密度脂蛋白胆固醇比率 低密度脂蛋白胆固醇 三酸甘油酯	<u>糖尿病检验</u> 空腹血糖
	<u>骨骼检验</u> 钙质
	<u>关节检验</u> 尿酸

肝功能检验
谷胺酸丙酮酸转胺酶
谷胺酸草乙酸转胺酶
干玛谷胺酸转胺酶

肾脏功能检验
尿素
肌酸酐

BASIC HEALTH SCREEN - GROUP P8K

This group consist of tests which help to detect some very common diseases and is the minimum in any health screening. The tests are as follows.

<u>Lipid Profile</u> Total Cholesterol HDL-Cholesterol Total/HDL-Ratio LDL-Cholesterol Triglycerides	<u>Diabetes Mellitus Profile</u> Fasting Blood Sugar
<u>Kidney Profile</u> Urea Creatinine	<u>Joint Profile</u> Uric Acid

基本健康检查 - GROUP P8K

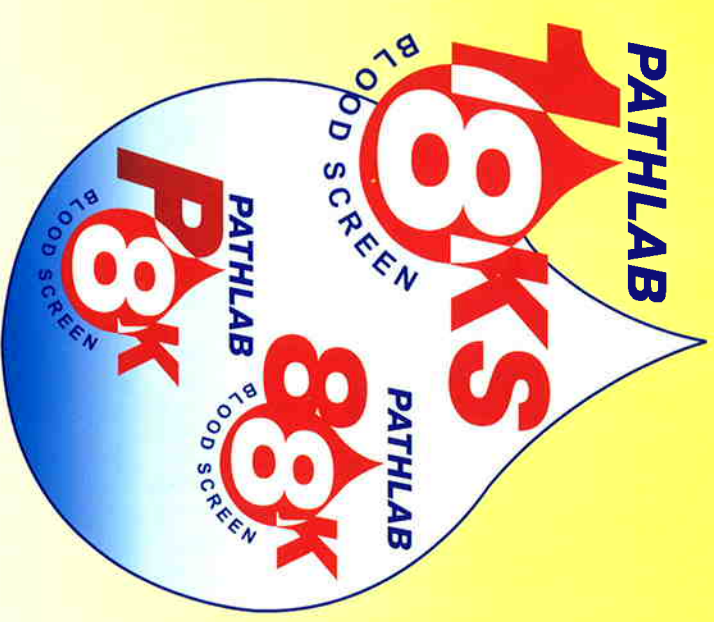
这套检查是最基本的健康检查，它帮助我们检测到一些非常普通的疾病。检查内容如下：

<u>类脂化合物检验</u> 总胆固醇 高密度脂蛋白胆固醇 总胆固醇与高密度脂蛋白胆固醇比率 低密度脂蛋白胆固醇 三酸甘油酯	<u>糖尿病检验</u> 空腹血糖
	<u>关节炎检验</u> 尿酸
	<u>肾脏功能检验</u> 尿素 肌酸酐



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HEALTH SCREENING 健康检查



**Know your health status
Detect diseases early
Save your life**
知道自己的健康状况
早期发现疾病
早期给予治疗



11 diseases affecting the body follow the same course of events. In the beginning, only a small group of cells are affected. The person do not feel unwell and changes in the blood are the only evidence of disease. If treatment is given at this stage, the disease can be totally prevented.

As the disease progresses, more and more cells are damaged and the disease begins to cause symptoms and signs. The person begins to feel unwell. If treatment is given at this stage, the disease may be controlled but the organs may be permanently damaged.

If the disease is only discovered at a even later stage, treatment may be only able to prolong life for a period before death arrives.

As you can see, depending on signs and symptoms to determine your health is not the best way. By doing a health screen, you will be able to know your health status, detect diseases early and prevent early death.

Everyone should have a health screen. The type and frequency depends on your age and your risk factors. Please consult your doctor.



有疾病对人体的影响都有一个相同的过程。发病初期，只是一少部分细胞受到影响，人体不会感到不舒服，此时血液的改变是诊断疾病的唯一根据。如果在这个阶段发现疾病，并且进行治疗，疾病就可以完全预防。

当疾病开始发展，越来越多细胞被破坏，病人开始出现症状和体征，并且感到不舒服。如果这个阶段才给予治疗，病情得到控制，但是可能疾病已经对人体的器官造成了永久性的损害。

如果疾病在晚期才发现，那么治疗可能仅仅延长一段时间的生命。

正如您所知道的，只是依靠症状和体征来决定您的健康状况并不是最好的方法。做一个全身健康检查，您就能够知道自己的健康状况，早期发现疾病，早期给予治疗。

每个人都需要做健康检查，检查的项目和次数取决于您的年龄和身体状况。请向您的医生咨询。



COMPREHENSIVE HEALTH SCREEN 全身健康检查 - GROUP 18 KS

This group provides tests for all systems of the body. They are chosen to provide important information and is very cost effective. Following the blood screen, additional complex and expensive tests may be needed to investigate in more detail, abnormalities detected.

这套健康检查能够对全身各个系统进行全面的检测。它是一套有效而物超所值的健康检查。我们选择的这些检验项目提供了人体健康的重要信息。若有任何检查结果出现异常，才需要做那些复杂而昂贵的检验来进行进一步诊断。



Liver Profile

- Total Bilirubin
- Alkaline Phosphatase
- SGPT
- SGOT
- SGGT
- Total Protein
- Albumin
- Globulin



Kidney Profile

- Urea
- Creatinine
- Bicarbonate
- Potassium
- Sodium
- Chloride



Lipid Profile

- Total Cholesterol
- HDL-Cholesterol
- Total/HDL-Ratio
- LDL-Cholesterol
- Triglycerides

Infectious Profile

- VDRL
- HBs Ag
- HBs Antibody
- HAV Antibody

Thyroid Profile

- Free T4
- 甲状腺功能检验
- 游离 甲状腺素

Blood Cells Profile

- Full Blood Count
- Platelet Count
- ESR
- 血细胞检验
- 全血计数
- 血小板计数
- 红细胞沉降率

Diabetes Mellitus Profile

- Fasting Blood Sugar
- 糖尿病检验
- 空腹血糖

Bone Profile

- Calcium
- Phosphate
- 骨骼检验
- 钙质



Urine Profile

- Urine FEME
- 尿检验
- 尿液显微镜检查

Joint Profile

- Uric Acid
- R. A. Factor
- 关节检验
- 尿酸
- 类风湿因子

Tumour Markers Profile

- CEA
- Alpha-fetoprotein
- 癌标记物检验
- 癌胚抗原
- 甲胎蛋白

Blood Grouping Profile

- ABO Grouping
- Rhesus Grouping
- 血型检验
- ABO 血型
- Rh 血型