

Health check up Package 4

| Item | Content | Male | Female | Explanation |
|--|---|------|--------|--|
| Physical Examination | Physical examination | ★ | ★ | Examination of body for symptoms and histories by physician via inquiry, palpation and auscultation. |
| Basic Health Check-up | Height, weight, blood pressure | ★ | ★ | General physical examinations |
| Ankle-brachial Index | Ankle-brachial Index | ★ | ★ | To check arteriosclerosis. |
| Blood Test | Complete blood count | ★ | ★ | To detect blood cell count, clotting function, anemia, leukocyte, platelet dysfunction and bacterial infection |
| Fasting blood sugar | Glucose(Sugar AC) | ★ | ★ | Screening for glucose tolerance and diabetic mellitus ° |
| | HbA1C | ★ | ★ | To understand the status of blood glucose control within 3 month |
| Renal Function Screening | Blood urea nitrogen Blood Creatinine Uric acid | ★ | ★ | Screening for renal function, uremia, and nephritis |
| Blood Lipid Test | Cholesterol Triglyceride HDL LDL CPK | ★ | ★ | Understanding the risk of coronary heart disease by checking up the level of fats, cholesterol and triglyceride in the blood |
| Liver and Gallbladder Function Screening | T-Bil / D-Bil / GOT / GPT r-GT / Alk-P / ALB / TP LDH | ★ | ★ | Checkup for acute/chronic hepatitis, liver cirrhosis, liver tumor, hepatic and biliary function, bile duct obstruction and metabolism status |
| Hepatitis Screening | Hepatitis A surface antibody Hepatitis B surface antigen Hepatitis B surface antibody Hepatitis C surface antibody | ★ | ★ | To diagnose hepatitis A, B and C infections and to detect if possessing antibody |
| Thyroxin Function Tests | T3 FREE T4 TSH | ★ | ★ | Evaluating thyroid function. |

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| Electrolyte | Na 、 K 、 Cl 、 Ca 、 P 、 Mg | ★ | ★ | Checkup for metabolic function and electrolyte |
| Rheumatoid arthritis Tests | Rheumatoid arthritis | ★ | ★ | Rheumatoid Arthritis Test |
| Cardiovascular Function Screening | Hs-CRP | ★ | ★ | Assess risk of cardiovascular disease |
| | Homocystine | ★ | ★ | |
| Androgenic Hormones Screening | Testosterone | ★ | | Androgenic Hormones Screening |
| Tumor Markers | AFP | ★ | ★ | Screening for liver tumor |
| | CEA | ★ | ★ | Screening for gastric, colon and rectal cancer |
| | CA125 | | ★ | Screening for ovary cancer |
| | CA153 | | ★ | Screening for breast cancer |
| | CA-199 | ★ | ★ | Screening for pancreas cancer |
| | PSA | ★ | | Screening for prostate cancer |
| | EB virus marker | ★ | ★ | Screening for nasopharyngeal carcinoma |
| Urine Routine | Urine Routine | ★ | ★ | Screening for renal and urine tract infection |
| Stool Examination | Occult blood stool | ★ | ★ | To detect gastrointestinal tract of bleeding and infection |
| Electrocardiogram | Resting EKG | ★ | ★ | To evaluate arrhythmia and heart disease risks |
| Ultrasound Screening | Echocardiography | ★ | ★ | Assessment of cardiac structure and function, screening for cardiac size and motion |
| | Abdominal ultrasound | ★ | ★ | Screening for liver, gallbladder, spleen, pancreas, and kidneys / detecting the stone, cancer, or other abnormalities |
| | Urinary system ultrasound | ★ | | Screening for kidneys, ureters and bladder / detecting the prostate gland enlargement and prostate cancer |
| | Breast ultrasound | | ★ | To detect abnormalities of breast . |
| | Thyroid ultrasound | ★ | ★ | To examine the thyroid for tumors and abnormalities |
| X-Ray | Chest x-ray | ★ | ★ | Screening for Tuberculosis, pneumonitis, lung |

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| | | | | cancer, transudative pleural effusion, cardiac hypertrophy. |
| | Abd x-ray | ★ | ★ | Screening for kidney, ureteral, bladder stone or tumor |
| Bone Mineral Density | Bone Mineral Density | ★ | ★ | Bone Mineral Density |
| Painless Gastrointestinal Endoscopy - Narrow band imaging | Upper gastrointestinal endoscopy - Narrow band imaging | ★ | ★ | Narrow-band imaging can enhance the detail of certain aspects of the surface of the mucosa. Screening for gastric and duodenal ulcer, inflammation, or tumor. |
| | Colonoscopy - Narrow band imaging | ★ | ★ | Narrow-band imaging can enhance the detail of certain aspects of the surface of the mucosa. Screening for inflamed mucous, abnormal growths and bleeding. |
| | Clear diet (1 day before endoscopy) | ★ | ★ | Can easy control diet before endoscopy, complete endoscopy smoothly. |
| 640 –Slices CT Scan <u>---choose 2 items---</u> | Coronary Calcification Analysis | ★ | ★ | To analysis coronary calcification level |
| | Brain 640 –Slices CT Scan | ★ | ★ | To detect brain disease and lesion, including hemorrhage, infarction and tumor |
| | Low Dose Lung CT | ★ | ★ | To detect abnormalities of lung, such as tumor or cancer |
| Lohas Relaxing Center | Facial care Far infrared therapy Accommodation (1 night) Breakfast Afternoon tea Dinner | ★ | ★ | |
| | Price | NTD 37000 | | |