

## Health check up Package 2

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
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.
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 •
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, GLO, LDH	*	*	Checkup for acute/chronic hepatitis, liver cirrhosis, liver tumor, hepatic and biliary function, bile duct obstruction and metabolism status.
Hepatitis Screening	Hepatitis B surface antigen Hepatitis B surface	*	*	To diagnose hepatitis B and hepatitis C infections and to detect if possessing antibody.



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Electrocardiogram  Resting EKG  * * * To evaluate arrhythmia and heart disease risks  Assessment of cardiac structure and function, screening for cardiac size and motion  Screening for liver, gallbladder, spleen, pancreas, and kidneys / detecting the ston cancer, or other abnormalities  Screening for kidneys, ureters and bladder detecting the prostate gland enlargement and prostate cancer  To detect abnormalities of breast  To examine the thyroid for tumors and					· · ·
Function Tests  AFP  AFP  * * * * * * * * * * * * * * * * * * *		Hepatitis C surface			
Tumor Markers  CA125  CA153  CA-199  PSA  Wrine Routine  Electrocardiogram  Echocardiography  Abdominal ultrasound  Screening  Ultrasound  Screening  CEA  **  Screening for ovary cancer  **  Screening for prostate cancer  Screening for pancreas cancer  **  Screening for prostate cancer  **  Screening for renal and urine tract infection  **  To evaluate arrhythmia and heart disease risks  Assessment of cardiac structure and function, screening for cardiac size and motion  Screening  Ultrasound  Screening  Urinary system ultrasound  **  Screening for liver, gallbladder, spleen, pancreas, and kidneys / detecting the ston cancer, or other abnormalities  Screening for kidneys, ureters and bladder detecting the prostate gland enlargement and prostate cancer  To examine the thyroid for tumors and		TSH	*	*	Evaluating thyroid function.
Tumor Markers  CA125  CA153  CA-199  X  Screening for ovary cancer  Screening for breast cancer  CA199  X  Screening for pancreas cancer  Screening for prostate cancer  Screening for renal and urine tract infection  Electrocardiogram  Resting EKG  X  Assessment of cardiac structure and function, screening for cardiac size and motion  Cancer, or other abnormalities  Screening for kidneys, ureters and bladder detecting the prostate gland enlargement and prostate cancer  To eyamine the thyroid for tumors and	Tumor Markers	AFP	*	*	Screening for liver tumor.
CA153  CA-199  PSA  Wrine Routine  Urine Routine  Electrocardiogram  Resting EKG  Echocardiography  Abdominal ultrasound  Ultrasound  Screening  Urinary system ultrasound  Breast ultrasound  Breast ultrasound  CA153  ** Screening for breast cancer  Screening for prostate cancer  ** Screening for renal and urine tract infection  ** Screening for renal and urine tract infection  ** To evaluate arrhythmia and heart disease risks  Assessment of cardiac structure and function, screening for cardiac size and motion  Screening for liver, gallbladder, spleen, pancreas, and kidneys / detecting the ston cancer, or other abnormalities  Screening for kidneys, ureters and bladder detecting the prostate gland enlargement and prostate cancer  To detect abnormalities of breast  To examine the thyroid for tumors and		CEA	*	*	11
CA-199  PSA  Screening for pancreas cancer  Urine Routine  Urine Routine  Electrocardiogram  Resting EKG  Echocardiography  Abdominal ultrasound  Ultrasound  Screening  Urinary system ultrasound  Breast ultrasound  Breast ultrasound  *  *  *  *  *  *  *  *  *  *  *  *  *		CA125		*	Screening for ovary cancer
PSA		CA153		*	Screening for breast cancer
Urine Routine  Urine Routine  Electrocardiogr am  Resting EKG  **  **  **  **  **  **  **  **  **		CA-199	*	*	Screening for pancreas cancer
Electrocardiogram  Resting EKG  * * * To evaluate arrhythmia and heart disease risks  Assessment of cardiac structure and function, screening for cardiac size and motion  Screening for liver, gallbladder, spleen, pancreas, and kidneys / detecting the ston cancer, or other abnormalities  Screening for kidneys, ureters and bladder detecting the prostate gland enlargement and prostate cancer  Breast ultrasound  * To detect abnormalities of breast • To examine the thyroid for tumors and		PSA	*		Screening for prostate cancer
am  Resting ERG  Assessment of cardiac structure and function, screening for cardiac size and motion  Abdominal ultrasound  Screening  With a structure and function, screening for cardiac size and motion  Screening for liver, gallbladder, spleen, pancreas, and kidneys / detecting the ston cancer, or other abnormalities  Screening for kidneys, ureters and bladder detecting the prostate gland enlargement and prostate cancer  Breast ultrasound  To detect abnormalities of breast •  To examine the thyroid for tumors and	Urine Routine	Urine Routine	*	*	Screening for renal and urine tract infection
Echocardiography  *		Resting EKG	*	*	
Ultrasound Screening  Abdominal ultrasound  * * * pancreas, and kidneys / detecting the ston cancer, or other abnormalities  Screening for kidneys, ureters and bladder detecting the prostate gland enlargement and prostate cancer  Breast ultrasound  * To detect abnormalities of breast • To examine the thyroid for tumors and		Echocardiography	*	*	function, screening for cardiac size and
Screening  Urinary system ultrasound  To detect abnormalities of breast  To examine the thyroid for tumors and		Abdominal ultrasound	*	*	pancreas, and kidneys / detecting the stone,
To examine the thyroid for tumors and		Urinary system ultrasound	*		
Thurs id ultra a cound To examine the thyroid for tumors and		Breast ultrasound		*	To detect abnormalities of breast •
abnormalities		Thyroid ultrasound	*	*	
	X-Ray	Chest x-ray	*	*	Screening for Tuberculosis, pheumonia, lung cancer, transudative pleural effusion, cardiac hypertrophy.
Abd x-ray  * Screening for kidney, ureteral, bladder stor or tumor		Abd x-ray	*	*	Screening for kidney, ureteral, bladder stone or tumor
Lung Function     ★     ★     To detect the vital capacity, forced expiratory volume	Lung Function	Lung function	*	*	
Lohas Relaxing Center  Far infrared therapy Accommodation (1 night) Dinner	_	Accommodation (1 night)	*	*	
Price NTD 27200		Price	NTD	27200	