

| Categories | Items | Descriptions / Prices | Economy Exam | Standard | Standard + Gastrointestinal Exam | Standard + Cardiovascular Exam | Standard + Lung Exam | Standard + Gastrointestinal & Cardiovascular Exam | Comprehensive Exam + Cardiopulmonary Images | Exclusive Comprehensive Exam + Cardiopulmonary Images | Exclusive Comprehensive Exam + Systemic Images |
|------------------------------------------|-----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------------------|----------------------------------|--------------------------------|----------------------------|---------------------------------------------------|---------------------------------------------|-------------------------------------------------------|------------------------------------------------|
| | | | | (M)\$15,300 (F)\$19,800 | (M)\$32,300 (F)\$36,800 | (M)\$25,800 (F)\$30,300 | (M)\$22,800 (F)\$27,300 | (M)\$42,800 (F)\$47,300 | (M)\$61,000 (F)\$66,000 | (M)\$88,000 (F)\$93,000 | (M)\$150,000 (F)\$155,000 |
| | Anesthesia Panendoscopy & Colonfibroscopy with AI Colorectal Polyp Detection ※including low-fiber diet | The use of "narrow band endoscopy imaging (NBI)", CO2 insufflation, AI colorectal polyp detection and customized anaesthesia for gastrointestinal assessments, including inflammation, ulcers, polyps, tumors or hemorrhoids. | | | ● | | | ● | ● | ● | ● |
| Theme Set - Gastrointestinal Examination | Fecal probiotics analysis | The gut microbiome is critical to human health, not only the gastrointestinal system but also the immunity and other organs. By testing specific probiotics, you will be able to gain an initial insight of the intestinal microenvironment. You may be further advised to consider additional nutritional counseling and improve the gastrointestinal system through dietary adjustments. | | | ● | | | ● | ● | ● | ● |
| | Amylase | A test to screen gastrointestinal bleeding caused by tumors, ulcers or inflammation. | | | ● | | | ● | ● | ● | ● |
| | Lipoprotein A | A lipoprotein (a) test is used to check for risk of stroke, heart attack, or other heart diseases. | | | | ● | | ● | ● | ● | ● |
| Theme Set - Cardiovascular Examination | high-sensitivity C-reactive protein | one of the markers of inflammation in the body. | | | | ● | | ● | ● | ● | ● |
| | Homocysteine | Risk assessment for cardiovascular diseases. | | | | ● | | ● | ● | ● | ● |
| | 2-D ECHO of Heart | Cardiac output assessment and screening of heart valve stenosis, prolapse or regurgitation. | | | | ● | | ● | ● | ● | ● |
| | Extra-Cranial Carotid dopplar scan | Cerebral blood flow assessment for the screening of carotid artery sclerosis or stenosis. | | | | ● | | ● | ● | ● | ● |
| | Serum Electrolytes 1. Sodium 2. Potassium 3. Chloride 4. Calcium | An assessment for blood electrolyte homeostasis to reflect kidney, endocrine functions or nutritional status. | | | | ● | | ● | ● | ● | ● |
| | Total IgE · Common allergens 24 items | The screening of allergies and testing for 24 Common Allergens including Microorganisms, Animal Fur, Rodents, Household Dust, Seafood, and Proteins. | | | | | | | | (Choose one of the two options) | |
| | 24 Hours Continuous ECG Scan | Early detection of asymptomatic and paroxysmal arrhythmias. | | | | | | | | | |
| | NT-ProBNP · CoQ10 · sdLDL | Risk assessment for cardiovascular diseases. | | | | | | | | | |
| | Heart Rate Variability | Indicators for autonomic and parasympathetic nervous system activities, functional indices and homeostasis to determine your emotions or stress condition. | | | | | | | | ● | ● |
| | Pepsinogen | Pepsinogen can indicate the condition of gastric mucosal atrophy and serve as a preliminary risk assessment for the occurrence of gastric cancer. | | | | ● | | | | | |
| Theme Set - Lung Examination | N-MID Osteocalcin | It can be used to monitor the osteogenesis function and evaluate the bone replacement rate. The low concentration may mean that the rate of bone formation is too slow; High concentration indicates that the rate of bone replacement is too fast, which may be a precursor of osteoporosis. | | | | ● | | ● | ● | ● | ● |
| | Pulmonary Function (Screening) | Assess lung capacity and airway patency to determine the presence of lung diseases or pulmonary function abnormalities. | | | | | ● | | ● | | |
| | NSE | A diagnostic marker for small cell lung cancer. | | | | | ● | ● | ● | ● | ● |
| General Examination | Low Dose Lung CT | The best early screening tool for lung cancer! It can be used to specifically screen lung tumors, pneumonia, granuloma or fibrosis. | | | | | ● | | ● | ● | ● |
| | Body Height | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Physical Examination | Body Weight | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Waistline | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Body Fat Percentage | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Ideal Body Weight | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Body Mass Index | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Composition elementary body | | | | | | | | | | |
| | 1. Weight of Muscle | | | | | | | | | | |
| | 2. Weight of Subcutaneous&Visceral Fat | | | | | | | | | | |
| | 3. weight of water | | | | | | | | | | |
| | 4. Basal Metabolic Rate | | | | | | | | | | |
| Lung Examination | 5. Analysis of Obesity | | | | | | | | | | |
| | 6. Assessment of Edema | | | | | | | | | | |
| Cardiovascular and Metabolic System | Blood Pressure(sitting) | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Pulse Rate | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Physical Examination | Physical Examination | A comprehensive inspection and assessment conducted by a physician. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Lung Examination | Chest X-ray PA & L Lat. View | Pulmonary screening of inflammation, fibrosis, tuberculosis, tumors or cardiomegaly. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Chest X-ray PA View | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Cardiovascular and Metabolic System | Triglyceride | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Total cholesterol | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | HDL-C | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | LDL-C | Risk factors of cardiovascular diseases or atherosclerosis for risk assessments of cardiovascular diseases. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Total/HDL Ratio | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | LDL/HDL ratio | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Small-density LDL | Small dense LDL cholesterol is a key risk factor that contributes to vascular hardening, plaque formation, and an increased risk of cardiovascular disease. | | | | | | | ● | ● | ● |
| | NT-ProBNP | Risk assessment for cardiovascular diseases. | | | | | | | ● | | |
| | Fasting blood sugar | Blood sugar level for diabetes screening. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Hemoglobin A1c | A form of hemoglobin that is measured primarily to identify the three-month average plasma glucose concentration to evaluate blood sugar control. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Cardiovascular and Metabolic System | AC Insulin | Insulin level assessment. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Homeostasis Model Assessment of Insulin Resistance | Evaluating the ability of insulin to regulate blood sugar and determine if there is insulin resistance. This can be used to assess the risk of diabetes. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | TSH | Screening for hyperthyroidism or hypothyroidism. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Free T4 | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Thyroid ECHO | Ultrasound screening of goiter or thyroid neoplasm. | | | | | | | ● | ● | ● |
| | Resting EKG | Screening of abnormalities such as myocardial ischemia, arrhythmia, cardiomegaly or bundle branch block. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Assessment of Atherosclerosis | Pulse wave velocity assessment in all four extremities for the screening of systemic arterial sclerosis or stenosis. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Whole body Fat, DXA method | The use of "Dual energy X-ray absorptiometry (DEXA)" for systemic body fat distribution analysis. | | | | | | | ● | ● | ● |
| | 10-year CVD Risk Score | An assessment used for 10-year cardiovascular risk prediction based on basic demographics and lipid profile. | | ● | ● | ● | ● | ● | ● | ● | ● |

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|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------------------------------------------|--------------------------------------------------|--------------------------------------------------|--------------------------------------------------|---------------------------------------------------|---------------------------------------------|-------------------------------------------------------|------------------------------------------------|
| | | | | All-day Exam | | | | | | | |
| | | | \$8,500 | (M)\$15,300 (F)\$19,800 | (M)\$32,300 (F)\$36,800 | (M)\$25,800 (F)\$30,300 | (M)\$22,800 (F)\$27,300 | (M)\$42,800 (F)\$47,300 | (M)\$61,000 (F)\$66,000 | (M)\$88,000 (F)\$93,000 | (M)\$150,000 (F)\$155,000 |
| Digestive System | GOT, AST | Liver function testing for hepatitis or liver cirrhosis screening. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | GPT, ALT | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Total protein | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Albumin | Liver function, kidney disease and nutritional status assessments. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Globulin | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | γ-GT | A diagnostic marker for liver diseases caused by alcohol or drugs. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Alkaline phosphatase | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Total bilirubin | The screening of bile duct anomalies, hemolysis or biliary obstructions. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Direct bilirubin | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Anti-HCV | The screening of hepatitis C virus infections or carriers. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | HBsAg | The screening of hepatitis B virus infections or carriers. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Anti-HBs | The screening of immunity against hepatitis B virus. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | OB, EIA | A test to screen gastrointestinal bleeding caused by tumors, ulcers or inflammation. | ● | ● | | ● | ● | | | | |
| Kidney and Urology | Upper Abdominal Sonography | A sonography for screening liver, gallbladder, pancreas, spleen and kidney diseases, including stones, tumors, liver cirrhosis, fatty liver or structural anomalies. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Blood urea nitrogen | Kidney function assessment. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Uric acid | An indicator for hyperuricemia or gout. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Creatinine | Kidney function assessment. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | eGFR | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Urine routine examination and Sediment | A routine urine test for the screening of renal/bladder diseases, urinary stone, urinary tract infection, diabetes or hepatobiliary disease. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Microalbumin | Early kidney function assessment for glomerulonephropathy. | | | | | | | ● | ● | ● |
| | Creatinine, U | ※ Please collect a mid-stream urine sample in the early morning. (do not collect the first or last part during urination) | | | | | | | ● | ● | ● |
| Hematology | Complete Blood Counts 1. Leukocytes 2. Erythrocytes 3. Hemoglobin 4. Hematocrit 5. MCV 6. MCH 7. MCHC 8. RDW 9. Platelet | The use of blood cell counts for inflammation, infection or anemia assessments. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Differential Counts 1.Neutrophil 2.Lymphocyte 3.Monocyte 4.Eosinophil 5.Basophil | The screening of inflammation, infection, allergy or leukemia. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Ferritin | Checking iron storage and evaluating iron deficiency anemia, chronic illness and chronic inflammation. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Alpha-fetoprotein | A diagnostic marker for liver cancer. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | CEA | A diagnostic marker for lung adenocarcinoma, colon cancer or gastrointestinal cancer. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Tumor Biomarker | CA19-9 | A diagnostic marker for pancreatic cancer or bile duct cancer. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | PSA | A diagnostic marker for prostate cancer. | Male Only | Male Only | Male Only | Male Only | Male Only | Male Only | Male Only | Male Only | Male Only |
| | Free PSA | | Male Only | Male Only | Male Only | Male Only | Male Only | Male Only | Male Only | Male Only | Male Only |
| | CA 125 | A diagnostic marker for ovarian cancer or endometrial cancer. | Female Only | Female Only | Female Only | Female Only | Female Only | Female Only | Female Only | Female Only | Female Only |
| | CA15-3 | A diagnostic marker for breast cancer. | Female Only | Female Only 1 (Choose one of the two options) | Female Only 1 (Choose one of the two options) | Female Only 1 (Choose one of the two options) | Female Only 1 (Choose one of the two options) | Female Only 1 (Choose one of the two options) | Female Only | Female Only | Female Only |
| Female Breast Examination | Breast ECHO | Screening breast disease like tumor, or cysts. | | | | | | | Female Only | Female Only | Female Only |
| | 3D Mammography | Taking multi-angle images of the breasts and using computer reconstruction can more accurately distinguish real lesions from overlapping and uneven breast tissue, improving the accuracy of interpretation. It is recommended for women over 40 years old to undergo this examination. | | Female Only 2 (Choose one of the two options) | Female Only 2 (Choose one of the two options) | Female Only 2 (Choose one of the two options) | Female Only 2 (Choose one of the two options) | Female Only 2 (Choose one of the two options) | Female Only | Female Only | Female Only |
| Female medicine | Gynecology | Vaginal examination and history taking by a gynecologist. | | Female Only | Female Only | Female Only | Female Only |
| | Thin PREP Pap smear | A thin Prep cytological test (TCT) for the screening of cervical cancer | | Female Only | Female Only | Female Only | Female Only |
| | Human papilloma virus test | A test of human papillomavirus (HPV) for the screening of cervical cancer risks. | | | | | | | Female Only | Female Only | Female Only |
| | Gynecological ECHO | To check structural disease in the uterus or ovaries such as tumors or cysts. | | Female Only | Female Only | Female Only | Female Only |
| Male medicine | Testosterone | A male sex hormone and an indicator for male sexual functions or the efficacy of prostate cancer therapy. | | | | | | | Male Only | | |
| Musculoskeletal System | Upper and Lower Limb Muscle Strength Assessment | Measures the strength and power of the upper and lower limbs to evaluate the risk of muscle atrophy, sarcopenia, and metabolic disorders. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | KUB & LS Spine Lateral View | The screening of bowel obstruction, gallstones, urinary stone or lumbago/pelvic/hip diseases. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | C-spine X-Ray | To detect abnormalities in cervical spines, including spurs, spondylyolisthesis or intervertebral stenosis. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Left Hip,BMD | The use of "dual-energy X-ray absorptiometry (DEXA)" for key points bone mass measurement to screen bone mass reduction or osteoporosis. | | ● | ● | ● | ● | ● | ● | ● | ● |
| Eye Examination | Optical Coherence Tomography | Check macular degeneration, retinopathy, and optic neuropathy. | | ● | ● | ● | ● | ● | ● | ● | ● |
| | Visual Acuity | Vision and color differentiation check up. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Ishihara Test for Color vision | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | intraocular pressure | Early screening of glaucoma based on the results of the intraocular pressure test. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ENT Examination | Hearing Test 500~4000Hz | Basic hearing test at different frequencies. (500, 1000, 2000 or 4000Hz) | ● | | | | | | | | |
| | Pure Tone Audiometry 500~8000Hz | An hearing test using a precision instrument in a confined space. (500, 1000, 2000, 3000, 4000, 6000 or 8000Hz) | | ● | ● | ● | ● | ● | ● | ● | ● |

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|--------------------------------------------------|-------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------|----------------------------------|---------------------------------------------------|---------------------------------------------|---------------------------------------------------|---------------------------------------------|-------------------------------------------------------|------------------------------------------------|
| | | | | All-day Exam | Standard + Lung Exam | Standard + Gastrointestinal & Cardiovascular Exam | Comprehensive Exam + Cardiopulmonary Images | Exclusive Comprehensive Exam + Systemic Images | | | |
| Nutrient & Mineral | 25-OH Vitamin D,Total | One kind of fat-soluble vitamin lipovitamin used for in vivo calcium and phosphorus homeostasis. | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| | Vitamin B12 | Also known as cobalamin, it can assist the metabolism of carbohydrate, protein and fat; maintain the normal function of the nervous system, promote the formation and regeneration of red blood cells, prevent anemia, and reduce the risk factor of vascular sclerosis homocysteine. | | ● | ● | ● | ● | ● | ● | ● | ● |
| | Folic acid | The relationship between folic acid and vitamin B12 is very close, as they are key substances in the hematopoietic system, earning them the designation of hematopoietic vitamins. They are essential elements for the synthesis of red blood cells in the bone marrow, playing a crucial role in cell division. Additionally, they can reduce the risk factors for atherosclerosis, such as homocysteine. | | ● | ● | ● | ● | ● | ● | ● | ● |
| Functional Medicine | Male Hormone Analysis | This test helps assess whether your hormones are in balance. Maintaining a healthy hormone balance is essential for preserving muscle mass, cognitive function, cardiovascular health, emotional stability, and overall vitality. | | | | | | | | Male Only | Male Only |
| | Female Hormone Analysis | Hormones play a crucial role in growth, reproduction, emotions, and metabolism. Before and after menopause, hormonal changes can increase health risks and cause discomfort in daily life. This test helps you understand your hormone levels so you can make necessary adjustments to maintain your well-being. | | | | | | | | Female Only | Female Only |
| | Polyunsaturated Fatty Acid Profile | This test evaluates the balance of different fatty acids in your body. Maintaining the right fatty acid ratio is important for regulating inflammation, supporting nerve function, and enhancing immune health. A good balance of fatty acids also contributes to overall metabolic regulation. | | | | | | | | ● | ● |
| CT/MRI (At our partner hospitals' facilities) | Coronary Artery Calcium Scoring | It is used to check the level of coronary artery calcification and evaluating the risks of myocardial infarction. | | | | | | | ● | ● | |
| | 640-slice CT:Cardiac CTA ※Contrast injection is required | A non-invasive method to clearly demonstrate 3D images of coronary artery branches in order to screen myocardial or coronary artery stiffness, stenosis or obstruction. | | | | | | | | | ● |
| | Brain and carotid MRA | A systemic checkup (brain, neck, lungs, upper abdomen, pelvis and the entire spine) for tumors, degenerative disc disease, cerebrovascular abnormalities or brain parenchymal lesions. | | | | | | | | | ● |
| Consultation | MRI-seven regions | | | | | | | | | | ● |
| Consultation | Medical Consultation | A service provided by an attending physician, including report descriptions, patient education and recommendations for subsequent managements or follow-ups. | | ● | ● | ● | ● | ● | ● | ● | ● |
| | Health examination suit | | | ● | ● | ● | ● | ● | ● | ● | ● |
| | Exclusive meal | | ● | ● | ● | ● | ● | ● | ● | ● | ● |

Notes:
(1) All of the above health services will be conducted in either Dun-Ping or Fu-Lin Clinic, excluding imaging examinations, which will be conducted at our partner hospitals' facilities. We have the right to change inspection contents, items or service fees. In case of any amendments, shall you adopt the most recent updates.
(2) If the above health examination programs were not to your satisfaction, please don't hesitate to contact us for further information or customized health examination programs.
(3) The contents of the health examination package cannot be exchanged or refunded.
(4) Expiration Date:2026.01.01~2026.06.30