

## Individual Physical Exam Package (HSIN-CHU)

Categories	Items	Descriptions	Minimum Exam	Economy Exam
	Body Height	-	•	•
	Body Weight	_	•	•
	Waistline	Basic information established as baseline data for	•	•
	Body Fat Percentage		•	•
	Ideal Body Weight		•	•
	Body Mass Index		•	•
General	Composition elementary body			
Examination	<ol> <li>Weight of Muscle</li> </ol>	subsequent health exams.		
Examination	2. Weight of Subcutaneous&Visceral Fat			
	3. Weight of water		•	•
	4. Basal Metabolic Rate			
	5. Analysis of Obesity			
	6. Assessment of Edema			
	Blood Pressure(sitting)	-	•	•
	Pulse Rate		•	•
Physical		A comprehensive inspection and assessment		
Examination	Physical Examination	conducted by a physician.	•	•
LAGITIMUTION		Pulmonary screening of inflammation, fibrosis,		
Lung Examination	Chest X-ray,PA & L Lat. View	tuberculosis, tumors or cardiomegaly.	•	•
	T · 1 · 1	iuberculosis, iumois of caralomegaly.	•	•
	Triglyceride	_	•	•
	Total cholesterol	Risk factors of cardiovascular diseases or	•	•
	HDL-C	atherosclerosis for risk assessments of cardiovascular	•	•
	LDL-C	diseases.	•	•
	Total/HDL Ratio		•	•
	LDL/HDL ratio		●	•
	Fasting blood sugar	Blood sugar level for diabetes screening.	•	•
		A form of hemoglobin that is measured primarily to	-	-
		identify the three-month average plasma glucose		
Cardiovascular and		concentration to evaluate blood sugar control.		-
Metabolic System			•	•
	AC Insulin	Insulin level assessment.	•	•
	Homeostasis Model Assessment of Insulin	Evaluating the ability of insulin to regulate blood	-	-
	Resistance	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	sereening for hypernyrolasm of hypernyrolasm.	•	•
		Screening of abnormalities such as myocardial		
	Resting EKG	ischemia, arrhythmia, cardiomegaly or bundle	•	•
		branch block.		
	GOT, AST	Liver function testing for hepatitis or liver cirrhosis	•	•
	GPT, ALT	screening.	•	•
	Total protein	sereer mig.	•	•
		Liver function, kidney disease and nutritional status assessments.	•	
	Albumin		-	•
	Globulin		•	•
	y-GT	A diagnostic marker for liver diseases caused by		
		alcohol or drugs.		
	Alkaline phosphatase	The servening of bile dust energy alies hereal via ar	•	•
	Total bilirubin	The screening of bile duct anomalies, hemolysis or biliary obstructions.	•	•
Digestive System	Direct bilirubin		•	•
	HBsAg	The screening of hepatitis B virus infections or carriers.		•
	Anti-HBs	The screening of immunity against honatitis B visus		•
		The screening of immunity against hepatitis B virus. A test to screen gastrointestinal bleeding caused by		
	OB, EIA	<b>.</b>	•	•
		tumors, ulcers or inflammation.		
	A sonography for screening liver, gallbladder,			
	Upper Abdominal Sonography	pancreas, spleen and kidney diseases, including	●	●
		stones, tumors, liver cirrhosis, fatty liver or structural		
		anomalies.		
Kidney and Urology	Blood urea nitrogen	Kidney function assessment.	•	•
	Uric acid	An indicator for hyperuricemia or gout.	•	•
	Creatinine	Kidpov function assessment	•	•
	eGFR	-Kidney function assessment.	●	•
		A routine urine test for the screening of renal/bladder		
	Urine routine examination and Sediment	diseases, urinary stone, urinary tract infection,	●	•
		diabetes or hepatobiliary disease.		
	Complete Blood Counts			
	1. Leukocytes 2. Erythrocytes			
	3. Hemoglobin 4. Hematocrit	The use of blood cell counts for inflammation,		•
	5. MCV 6. MCH 7. MCHC	infection or anemia assessments.	=	-
	8. RDW 9. Platelet			
		1		
	Differential Counts			
Hematology	Differential Counts	The screening of inflammation infection alleray or		
Hematology	1.Neutrophil 2.Lymphocyte	The screening of inflammation, infection, allergy or	•	•
Hematology	1.Neutrophil 2.Lymphocyte 3.Monocyte 4.Eosinophil	The screening of inflammation, infection, allergy or leukemia.	•	•
Hematology	1.Neutrophil 2.Lymphocyte	leukemia.	•	•
Hematology	1.Neutrophil 2.Lymphocyte 3.Monocyte 4.Eosinophil 5.Basophil	leukemia. Checking iron storage and evaluating iron	•	•
Hematology	1.Neutrophil 2.Lymphocyte 3.Monocyte 4.Eosinophil	leukemia. Checking iron storage and evaluating iron deficiency anemia, chronic illness and chronic	•	•
Hematology	1.Neutrophil 2.Lymphocyte 3.Monocyte 4.Eosinophil 5.Basophil Ferritin	leukemia. Checking iron storage and evaluating iron deficiency anemia, chronic illness and chronic inflammation.	•	•
Hematology	1.Neutrophil 2.Lymphocyte 3.Monocyte 4.Eosinophil 5.Basophil	leukemia. Checking iron storage and evaluating iron deficiency anemia, chronic illness and chronic inflammation. A diagnostic marker for liver cancer.	•	•
	1.Neutrophil 2.Lymphocyte 3.Monocyte 4.Eosinophil 5.Basophil Ferritin Alpha-fetoprotein	leukemia. Checking iron storage and evaluating iron deficiency anemia, chronic illness and chronic inflammation.	•	•
Hematology Tumor Biomarker	1.Neutrophil 2.Lymphocyte 3.Monocyte 4.Eosinophil 5.Basophil Ferritin	leukemia. Checking iron storage and evaluating iron deficiency anemia, chronic illness and chronic inflammation. A diagnostic marker for liver cancer.	•	•



## Individual Physical Exam Package (HSIN-CHU)

Categories	Items	Descriptions	Minimum Exam	Economy Exam
	CA 125	A diagnostic marker for ovarian cancer or endometrial cancer.		Female Only
Skeletal System	KUB & LS Spine Lateral View	The screening of bowel obstruction, gallstones,urinary stone or lumbar/pelvic/hip diseases.		•
	C-spine X-Ray	To detect abnormalities in cervical spines, including spurs, spondylolisthesis or intervertebral stenosis.		•
Eye Examination	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)	•	•
Nutrient & Mineral	25-OH Vitamin D,Total	One kind of fat-soluble vitamin lipovitamin used for in vivo calcium and phosphrous homeostasis.		•
Consultation	Medical Consultation ( On line)	A service provided by an attending physician, including report descriptions.	•	•
	Exclusive meal		•	•
Package Price (Male) (NTD)			\$ 6,500	\$ 8,500
Pachage Price (Female) (NTD)			\$ 6,500	\$ 8,500

Notes:

(1) All of the above health services will be conducted in either Min-An or Tai-An Clinic, excluding imaging examinations in which will be conducted in Cathay General Hospital.
 (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. An additional fee of \$1,000 will be charged for an English version of the report. (4) Expiration Date:2024.01.01~2024.12.31