



115 學年度/新生健康檢查實施項目與臨床意義

	檢 查 項 目	內 容	臨 床 意 義
1	一般體格檢查	身高、體重、BMI 腰臀圍、血壓、視力 辨色力、聽力	身高、體重、血壓 視力、辨色力、聽力是否正常、了解身體的差異問題。
2	醫師系統理學檢查	頭頸部、呼吸系統、循環系統、消化系統、神經系統、肌肉骨骼系統、泌尿生殖系統、皮膚系統、飲食指導	受檢查得以傾訴個人目前身體狀況。
3	牙科檢查	口腔、牙齒部位	是否患有蛀牙、阻生牙、牙結石等疾病。
4	尿液檢查	尿糖、尿蛋白、酸鹼度、潛血	尿路感染。結石或其它疾病。
5	血液常規檢查	血色素(HB)、白血球(WBC) 紅血球(RBC)、血球容積比(HT) 平均血球容積(MCV)、血小板(PLT) 平均紅血球血色素量(MCH) 平均紅血球血色素濃度(MCHC)	病毒感染、白血病、急性感染、組織壞死、敗血症、營養不良、貧血、肺部氣體交換不良、再生不良性貧血、惡性貧血、紫斑症。
6	肝功能檢查	丙酮轉胺酵素(SGPT) 草酸轉胺酵素(SGOT)	急慢性肝炎、肝硬化、膽道阻塞或功能等檢查。
7	B 型肝炎檢查	B 型肝炎表面抗原檢查 B 型肝炎表面抗體檢查	了解是否感染 B 型肝炎或是否產生抗體。
8	腎功能檢查	肌酸酐(Crea) 尿酸(U-A)	尿毒、腎炎、痛風、白血腎病、高血壓等腎臟疾病。
9	血脂肪檢查	膽固醇(T-CHO) 三酸甘油脂(T-G) 高密度脂蛋白	高脂血症、肥胖症、甲狀腺機能低下、動脈硬化、高血壓等疾病之檢查。
10	X 光檢查	胸部 X 光檢查(大片)	肺結核、氣管、支氣管、心臟肥大、脊椎等檢查。
11	其他檢驗項目	飯前血糖	篩選代謝性疾病高危險群
報價：750 元整(含郵資)			

Academic Year 115 / Incoming Student Health Examination

Examination Items and Clinical Significance

No.	Examination Item	Content	Clinical Significance
1	General Physical Examination	Height, weight, BMI Waist and hip circumference, blood pressure, visual acuity Color vision, hearing	Assess height, weight, blood pressure, visual acuity, color vision, and hearing, and identify abnormal findings.
2	Systemic Physical Examination	Head and neck; respiratory, cardiovascular, gastrointestinal, neurologic, musculoskeletal, genitourinary, and skin systems; dietary guidance	Provides an opportunity for the examinee to discuss their current health condition.
3	Dental Examination	Oral cavity and teeth	Screen for dental caries, impacted teeth, dental calculus, and related oral conditions.
4	Urinalysis	Urine glucose, protein, pH, and occult blood	Screen for urinary tract infection, urinary stones, and other related conditions.
5	Complete Blood Count (CBC)	Hemoglobin (Hb), white blood cell count (WBC) Red blood cell count (RBC), hematocrit (Hct) Mean corpuscular volume (MCV), platelets (PLT) Mean corpuscular hemoglobin (MCH) Mean corpuscular hemoglobin concentration (MCHC)	Helps assess viral or acute infection, leukemia, tissue necrosis, sepsis, malnutrition, anemia, impaired pulmonary gas exchange, aplastic or pernicious anemia, and purpura.
6	Liver Enzyme Tests	Alanine aminotransferase (ALT/SGPT) Aspartate aminotransferase (AST/SGOT)	Helps assess acute or chronic hepatitis, cirrhosis, biliary obstruction, and liver function abnormalities.
7	Hepatitis B Serology	Hepatitis B surface antigen (HBsAg) Hepatitis B surface antibody (anti-HBs)	Determine whether hepatitis B infection is present and whether hepatitis B surface antibodies have developed.
8	Renal Function Tests	Creatinine (Cr) Uric acid (UA)	Helps assess renal disorders associated with uremia, nephritis, gout, uric-acid nephropathy, and hypertension.
9	Lipid Profile	Total cholesterol (TC) Triglycerides (TG) High-density lipoprotein cholesterol (HDL-C)	Helps assess hyperlipidemia and conditions associated with obesity, hypothyroidism, atherosclerosis, and hypertension.
10	Chest X-ray (CXR)	Posteroanterior (PA) chest radiograph	Evaluate for pulmonary tuberculosis and abnormalities of the trachea, bronchi, cardiac size, and spine.
11	Other Laboratory Test	Fasting plasma glucose (FPG)	Screen for individuals at high risk of metabolic disease.

Quotation: NT\$750 (postage included)