

Health 99 project		
Category	Item	Description
Basic measurement	Height, weight, blood pressure, vision, color discrimination, intraocular pressure, body fat, hearing	Initial assessment of the body to understand the basic state of the body. Attending physicians have detailed physiological assessments and make a sound medical record.
Specialist consultation	Physical examination including neck, chest, heart, abdomen, limbs, etc.	
ABI	Peripheral vascular examination	Detect the ratio of upper arm to lower limb blood pressure, and the degree of vascular occlusion
Ultrasound	Upper abdomen ultrasound	Assess the structure of organs such as liver, gallbladder, kidney, and spleen
Blood routine examination	WBC, RBC, HB, HCT, MCV, MCH, MCHC, Platelet, DC	Assess blood counts, with or without anemia, infection or blood disease
Urine check	Urine sugar, urobilinogen, specific gravity, ketones, white blood cell, occult blood, nitrite, urinary bilirubin, protein, pH	Screening for diseases such as kidney disease, nephritis, urinary tract infection, stones and diabetes
Stool check	FOBT	Screening for colorectal cancer and gastrointestinal tract microbleeds
Cancer screening	AFP	Screening for liver cancer
	CEA	Screening for colorectal cancer
	PSA	Screening for prostate cancer
	CA125	Screening for ovarian cancer
	CA199	Screening for pancreatic cancer
Liver function	SGOT, SGPT, ALK-P	Assess liver function
Hepatitis B	HbsAg, Anti-HBs	Assess whether one is infected with hepatitis B or has antibodies
Hepatitis C	Anti-HCV	Assess whether one is infected with hepatitis C
Bilirubin T	Bilirubin T	Assess whether there is biliary obstruction or biliary dysfunction
Alcoholic hepatitis	r-GT	Assess whether one is infected with alcoholic hepatitis
Serum protein	T-Protein, Albumin	Assessing albumin levels and nutritional status in plasma
Blood lipid	HDL, LDL	Assess the proportion of good and bad cholesterol
	CHOLESTEROL T., TRIGLYCERIDE	Blood fat analysis, abnormal folate metabolism and potential cardiovascular risk factors
Renal function	BUN, Creatinine, Uric Acid	Assessment of kidney function
Blood glucose	AC Sugar, HbA1C	Blood glucose check, screening for diabetes, and assessing the average blood glucose level in the body within the last 3 months
Thyroid	Free T4, 3rd generation TSH	Detection of diseases such as hyperthyroidism or

		hypothyroidism
Vitamin D	25-OH-D	Assessment of Vitamin D deficiency
X-ray	Chest X-ray	Check for lung diseases such as emphysema, tuberculosis, lung cancer, pleural effusion, etc.
Renal function	E-GFR	Early renal disease examination
Electrocardiogram	Static electrocardiogram	Assessing arrhythmia and heart related diseases
Report	Report	
Meal	Meal - to B1 Mos Burger, 1F sunmerry or 7-11 exchange the meal with \$70 Meal Voucher	
Project price: NT\$4500		

Only civil servants and their spouse, parents, and children.