

## Optional Items

Examination Items	Purpose	Examination Time	Cost (NT\$)
Thyroid ultrasound	To examine the thyroid gland for cysts, nodules, or tumors.	Monday - Friday	1,000
Bone mass density test	To assess the presence of osteoporosis and the risk of bone fractures.	Monday - Friday	870
Carotid ultrasound	To assess the carotid artery for congenital vascular malformations, aneurysms, stenoses, obstructions, calcifications, and plaque using an ultrasound for early assessment of stroke risk.	Monday - Friday	3,500
Color-coded echocardiography	To assess the heart for hypertrophy, systolic and diastolic function, retrograde flow or valve prolapse, congenital heart disease, and other pathologies.	Monday - Friday	4,100
Low-dosage CT scan of the lungs	To detect the presence of small nodules in the lungs with a low dose of radiation for early detection of lung cancer.	Monday - Friday	6,000
<b>* Full body MRI scan</b>	An MRI of the <b>brain, neck, chest, abdomen, and pelvic cavity</b> (without contrast) provides a comprehensive understanding of the body's internal organs and high-resolution anatomical images of blood vessels in the head, which deliver robust screening for vascular diseases and tumors in the brain.	Monday - Friday	42,250
<b>* Specific allergens test (due to the correlation between different types of allergies, a full set of tests is recommended)</b>	Environment: CAP IGE drug allergen examination (9 items)	Monday - Friday (Taoyuan only)	NT\$3,200
	Gene: Human leukocyte antigen - B		NT\$3,285
	Drugs: Lymphocyte transformation test (LTT) (Type IV/10 drugs)		NT\$6,500
	Drugs: Histamine & leukotriene release test (HIS) (Type I/10 drugs)		NT\$7,500
Coronary CT for calcium scoring (Without contrast)	It provides 640 multi-slice CT scans for contrast-free imaging of the coronary arteries and scores them with specialized calcium analysis software to	Monday - Friday	NT\$4,560

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	assess coronary artery calcification, serving as reference for individual heart health care.		
Renal ultrasound	To assess the size of the kidneys on both sides and the presence of stones, cysts, obstructions, or tumors.	Monday - Friday	1,000
Obs-Gyn ultrasound (women)	To examine the uterus and both ovaries for abnormalities or tumors and other conditions.	Monday - Friday	1,000
Breast ultrasound (women)	To further assess the presence of breast cancer or cytopathy using an ultrasound.	Monday - Friday	1,000

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Ultrasonography of prostate (men)	To assess the size, shape, and glandular structure of the prostate and to evaluate for any pathology, such as prostate enlargement.	Monday - Friday	2,000
Non-invasive arteriosclerosis examination	To assess the degree of blockage and sclerosis in the peripheral vessels of the extremities to estimate arterial age and vascular health.	Monday - Friday	1,710
<b>Magnetic resonance imaging</b> (Without contrast)	To perform a non-invasive disease screening using magnetic resonance imaging (MRI) of a specific area ( <b>choose one area</b> from the brain, abdomen, pelvic cavity, cervical spine, thoracic spine, or lumbar spine).	Monday - Friday	NT\$8,450 <b>per area</b> Due to limited availability, please give <b>one week's notice</b> to cancel your appointment. If contrast is required for diagnosis, this will be charged separately.
Coronary computed tomography angiography - with contrast	To assess the degree of coronary artery stenosis as an option for diagnosing coronary artery disease (not suitable for patients with impaired renal function).	Tuesdays and Thursdays	22,900
PET/CT	It is a powerful tool for cancer screening using high-tech diagnostic imaging equipment for scanning.	Monday, Tuesday, Wednesday and Friday	36,500
Human papillomavirus (HPV) screening (women)	To detect HPV infection for early screening of cervical cancer risk.	Monday - Friday	2,000
C-13 breath test	To analyze the gas composition of breath to detect H. pylori infection for early treatment.	Monday - Friday	1,300
New cancer marker screening package	To conduct preliminary screening of common cancers in Taiwan by testing blood samples.	Monday - Friday	2,500 (women) 2,300 (men)