



High Precision Medical Imaging Health Checkup-Package B

NT\$ 134,850

Category	Item	Description
Cancer Screening	Head & Neck MRI	Including cerebrum, cerebellum, brain stem, orbit, nasopharynx, ears and neck.
	Upper Abdomen MRI	Including upper abdominal organs, such as liver, gallbladder, bile duct, spleen, pancreas, and kidneys.
	Pelvis MRI	Including retroperitoneum, pelvic organs, including prostate, urinary bladder for males; uterus, cervix and ovaries for females.
	Whole Spine MRI	Including retroperitoneum, pelvic organs, including prostate, urinary bladder for males; uterus, cervix and ovaries for females.
Cerebrovascular MR Angiography	Cerebrovascular MR Angiography	Including cervical, thoracic, lumbosacral spine.
CT Screening	Low-dose Lung CT	High-speed, low-dose CT for early detection of lung cancer.
Fat Quantitation of Liver MRI (For Male)	Fat Quantitation of Liver MRI (For Male)	An index for evaluation of fatty liver and non-alcoholic steatotic hepatitis(NASH).
Breast MRI & US (For Female)	Breast MRI	Dynamic breast MRI and ultrasound, for early detection of breast cancer.
	Breast Ultrasound	
High Resolution Doppler Ultrasonography	High Resolution Doppler Ultrasonography	High Resolution Doppler Ultrasonography
Full Set of Blood Test	Full Set of Blood Test	Blood routine (CBC/DC), glucose AC (AC), glycated hemoglobin (HbA1C), risk factors of cardiovascular disease (T. Cholesterol), triglyceride (TG), High-density lipoprotein (HDL), total cholesterol and High-density lipoprotein ration (TC/HDL), low-density lipoprotein (LDL) and high sensitivity C-reactive protein (HS-CRP), kidney function test (BUN and creatinine), uric acid, liver and gallbladder function test, glutamate oxaloacetate transaminase (GOT), glutamic propylic transaminase (GPT), total bilirubin, γ -GT (gamma-GT), albumin, alkaline phosphatase (ALK-P), hepatitis screening (hepatitis B surface antigen (HBsAg), hepatitis B surface antibody (Anti-HBs) and anti-hepatitis C virus antibody (anti-HCV Ab)), thyroid function test (thyroid-stimulating hormone (TSH), free thyroxine (free T4), tumor marker (carcinoembryonic antigen (CEA), tumor marker for viral hepatitis and liver cancer marker (alpha-fetoprotein (AFP), prostatic specific antigen (PSA) (males) and tumor marker for ovarian cancer (CA125) (female), tumor marker for pancreas cancer (CA199).