

Catalog	Content	IMS-1	IMS-2	IMS-3	IMS-4	IMS-5	IMS-6	Clinical Significance
		\$18,000	\$28,000	\$38,000	\$58,000	\$78,000	\$108,000	
Initial evaluation	Height and Weight, Blood Pressure, Pulse, Waistline	●	●	●	●	●	●	To understand basic body function.
	Percentage of Body Fat	●	●	●	●	●	●	To understand the proportion of fat content in the body and to evaluate the degree of obesity
Metabolic and Endocrine System	Glucose AC	●	●	●	●	●	●	Screening for diabetes.
	HbA1c	●	●	●	●	●	●	To understand condition of blood sugar control during previous 2-3 months periods.
	Vitamin D		●	●	●	●	●	Osteoporosis assessment and check the amount of Vitamin D.
	Cortisol			●	●	●	●	Stress assessment.
Thyroid Function System	TSH		●	●	●	●	●	Tests for thyroid function.
	Free T4		●	●	●	●	●	
	T3		●	●	●	●	●	
	Thyroid Sonogram		●	●	●	●	●	Screening for thyroid nodules and neoplasm.
Cardiovascular System	Total Cholesterol	●	●	●	●	●	●	Blood lipid profile evaluation, an indicator for cardiovascular atherosclerosis.
	Triglyceride	●	●	●	●	●	●	
	HDL	●	●	●	●	●	●	
	LDL	●	●	●	●	●	●	
	Resting EKG	●	●	●	●	●	●	To find out any arrhythmia, ischemia or other conduction disturbances of heart
	PT		●	●	●	●	●	



	APTT		●	●	●	●	●	To understand the blood coagulation function and the blood embolism estimate.
	LDH	●	●	●	●	●	●	Evaluate cardiac function, ischemia or myocardial infarction
	CK	●	●	●	●	●	●	
	Homocysteine	●	●	●	●	●	●	To detect any high risk of atherosclerosis and myocardial infarction.
	Pro-BNP						●	Early detection of heart failure.
	Echo of the Heart (Echocardiogram)	●	●	●	●	●	●	To understand and evaluate the size, structure and function of the heart, Any abnormal valvular heart disease, wall thickness and heart motion.
	Blood vessel arteriosclerosis and stenosis examination			●	●	●	●	To estimate the level of vascular sclerosis and obstruction of whole body via checking limbs blood pressure.
	Coronary artery CT scan (Contrast media included)						●	Coronary artery assessment.
Lung and Respiratory System	Chest X-ray	●	●	●	●	●	●	To detect any cardiomegaly, abnormalities in lung and thoracic cage
	Lung Computed Tomography		●	●	●	●	●	Low dose lung CT To early detect lung nodules, tumor, pneumonia or lung cancer
Hematology and Immune System	Hb	●	●	●	●	●	●	To diagnose anemia, inflammatory, infectious condition and coagulopathy
	RBC	●	●	●	●	●	●	
	Ht	●	●	●	●	●	●	
	MCV	●	●	●	●	●	●	

	MCH	●	●	●	●	●	●	
	MCHC	●	●	●	●	●	●	
	WBC	●	●	●	●	●	●	
	Platelet	●	●	●	●	●	●	
	RDW	●	●	●	●	●	●	
	WBC-DC	●	●	●	●	●	●	
Digestive System	CEA	●	●	●	●	●	●	Tumor marker for screening colon cancer.
Hepatobiliary, Pancreas and Spleen System	A/G Ratio	●	●	●	●	●	●	To find out any abnormalities in liver and biliary functions.
	SGOT	●	●	●	●	●	●	
	SGPT	●	●	●	●	●	●	
	ALP	●	●	●	●	●	●	
	D-Bilirubin	●	●	●	●	●	●	
	T-Bilirubin	●	●	●	●	●	●	
	r-GT	●	●	●	●	●	●	
	Abdominal Sonogram	●	●	●	●	●	●	To find out any lesions in liver, gall bladder, pancreas and spleen.
	AFP	●	●	●	●	●	●	Tumor marker for screening liver cancer.
	HBsAg	●	●	●	●	●	●	To detect whether or not infected by hepatitis B virus
	Anti-HBc	●	●	●	●	●	●	To check for history of hepatitis B infection or not.
	AntiHBs	●	●	●	●	●	●	To check for hepatitis B antibody.
	Anti-HCV	●	●	●	●	●	●	To detect whether or not infected by hepatitis C virus.
Amylase	●	●	●	●	●	●	To diagnose pancreatitis.	
CA-199	●	●	●	●	●	●	Tumor marker for screening pancreatic cancer.	

	Abdominal MRI (No contrast medium administered)				●	●	●	Examination the structure of the liver, gall bladder, pancreas, spleen and kidney.
Kidney and Urology System	BUN	●	●	●	●	●	●	To find out any renal function abnormalities and to detect possibility of gout.
	Creatinine	●	●	●	●	●	●	
	Uric Acid	●	●	●	●	●	●	
	Urinalysis	●	●	●	●	●	●	Assist in diagnosis of hepatobiliary and renal disease, diabetes and urinary tract infection.
	Abdomen X-ray	●	●	●	●	●	●	To check for abnormalities of bone and joints in the abdominal area and to check for stones in the urinary tract, any abnormal bowel gas or stool retention
	Urologist Consultation (Male)			●	●	●	●	Check the urinary system.
	PSA (Male)			●	●	●	●	Tumor marker for screening prostate cancer.
	Free-PSA (Male)			●	●	●	●	
	Prostate Sonogram (Male)			●	●	●	●	Check any prostate hypertrophy, lesions and other pathological changes.
Renal Sonogram (Male)			●	●	●	●	Check any inflammation, stones, tumors, and other pathological changes in the kidney.	
Gynecology (Female)	Gynecological Consultation			●	●	●	●	For early detection of cervical cancer.
	Thin-prep			●	●	●	●	
	Gynecological Sonogram			●	●	●	●	Screening any uterine and ovarian lesions.
	Breast Sonogram			●	●	●	●	To find out any breast lesions.

Ophthalmology	Ophthalmologic Consultation			●	●	●	●	Ocular examinations include checking visual acuity, eyeball, eyeball pressure, and ocular fundus.
ENT Examination	ENT Consultation			●	●	●	●	To evaluate any ear, nose, throat, tonsils, pharynx or neck lesions.
	Audiogram (Hearing Test)			●	●	●	●	To detect any hearing impairment.
	EBV				●	●	●	Tumor marker for screening of nasopharyngeal cancer.
Skeletal System	Cervical Spine X- ray					●	●	To find out any deformities and lesions of cervical spines, intervertebral disc and joint.
	Lumbar Spine X- ray					●	●	To find out any deformities and lesions of lumbar spines, intervertebral disc and joint.
	Bone Mineral Density					●	●	To evaluate any osteopenia and osteoporosis
Neurology	Carotid Duplex Sonogram Examination, Real time (B mode) Imaging						●	To detect any stenosis, occlusion and vascular abnormalities in carotid arterial system, vertebral, subclavian and ophthalmic arteries.
	Brain MRI (No contrast medium administered)					●	●	To check the brain for tumors, degeneration and pathological changes in the brain vessels.
Physician Consultation	Physical Examination	●	●	●	●	●	●	To understand basic body condition
	Senior Attending Physician Individual Consultation			●	●	●	●	Interpretation and detailed explanation of personal report
Payment		\$18,000	\$28,000	\$38,000	\$58,000	\$78,000	\$108,000	

**Additional Examination : Painless Anesthesia Gastroscopy and Colonoscopy \$15,000**