

Vio & Partners

Physical Health Check:

Investigations		Purposes	MEX VIO184	MEX VIO185	MEX VIO186	MEX VIO187
			Standard	Comprehensive	Executive	Premium
Special Price: (HKD per exam)			HKD1,100	HKD1,390	HKD2,450	HKD4,500
Detailed Medical History		To evaluate the past medical history	✓	✓	✓	✓
Physical Examination by Doctor		Complete physical examination	✓	✓	✓	✓
Height, Weight and Body Mass Index		To identify weight problems	✓	✓	✓	✓
Blood Pressure and Pulse		To identify blood pressure problems	✓	✓	✓	✓
Eyesight Test		To identify eyesight problem	✓	✓	✓	✓
ECG		To detect coronary heart disease	✓	✓	✓	✓
X-ray Examination	Chest	To detect abnormal shadow such as tuberculosis	✓	✓	✓	✓
	K.U.B	To identify lump in Kidney, Urinary duct, and bladder				✓
Lung Function Test		To identify lung functions and asthma				✓
Ultrasound Upper Abdomen Examination (Liver, Pancreas, Gall Bladder, Spleen, Kidney)		To identify lump in liver, pancreas, bladder gladder, spleen, and kidney.				✓
Laboratory Investigations						
Blood Picture	Complete Blood Picture (CBP)	To identify Anaemia, abnormal white cell counts or some other blood disorders.	✓	✓	✓	✓
	E.S.R.				✓	✓
Diabetes Screening	Fasting Blood Glucose	To check for Diabetes Mellitus or low blood sugar	✓	✓	✓	✓
	Glycosylated Haemoglobin					✓
Liver Function	SGPT/ALT	To identify the risk of liver disorders	✓	✓	✓	✓
	SGOT/AST		✓	✓	✓	✓
	Alk. Phosphatase				✓	✓
	Bilirubin, Total				✓	✓

	Gamma GT					✓
Cardiovascular System	Cholesterol Total	To check cholesterol level. High cholesterol may lead to atherosclerosis, stroke and coronary heart disease	✓	✓	✓	✓
	Cholesterol, HDL		✓	✓	✓	✓
	Cholesterol, HDL Ratio					✓
	Cholesterol, LDL		✓	✓	✓	✓
	Triglycerides		✓	✓	✓	✓
	Apoplipoprotein B/A1 ratio				✓	
	Total lipids					✓
Renal System	Urine Routine	To identify the risk of kidney disease, urinary tract infection, nephritis and renal stone.	✓	✓	✓	✓
	Urine Microalbumin		✓	✓	✓	✓
	Creatinine	To check kidney function.	✓	✓	✓	✓
	Urea			✓	✓	✓
	Sodium					✓
	Potassium					✓
	Chloride					✓
	Calcium					✓
Thyroid Gland	T4	To identify thyroid diseases, e.g., hyper- or hypo-thyroidism.		✓	✓	✓
	TSH					✓
Gout Screening	Uric Acid	To check uric acid level. Increased uric acid level may lead to gouty arthritis, joint pain and deformity.	✓	✓	✓	✓
	Rheumatoid factor	To identify the risk of arthritis				✓
Hepatitis Screening	HBsAg	To check hepatitis infection or immunity status before vaccination as necessary.		✓	✓	✓
	HBsAb			✓	✓	✓
	HAV Antibody					✓
	Total Protein					✓

Proteins	Albumin	To identify the risk of liver disorders				✓
	Globulin					✓
	A/G Ratio					✓
Serology	VDRL	To check for syphilis.				✓
Stool	Routine	To check for ova and parasites and to identify intestinal bleeding.				✓
	Occult Blood					✓
Cancer Marker	Alpha-fetoprotein	To identify the risk of liver cancer			✓	✓
	EBV	To identify the risk of nasopharyngeal cancer			✓	✓
	CEA(Colorectal)	To identify the risk of colorectal cancer			✓	✓
Follow-Up Consultation (explanation of laboratory results)			✓	✓	✓	✓
Report with Doctor's Comments			✓	✓	✓	✓

- Any available doctor designated by the medical centre