

Male - Customized checkup package

Check items		Content	Clinical Significance	CNY2,916	
Physical examination	General inspection	Height, weight, blood pressure, abdominal circumference, waist circumference	Measure height, weight, blood pressure, abdominal circumference, waist circumference, and understand basic health indicators.	√	
	Medical examination	Routine inspection	Conduct a comprehensive physical examination of the digestive, respiratory, circulatory, urinary, and nervous systems to identify common signs related to internal medicine diseases.	√	
	Surgical examination	Routine examination, anal examination	Check the skin, thyroid gland, spine, limbs, anus, etc., and discover relevant signs of common surgical diseases.	√	
	Otolaryngology	Routine inspection	Check the external ear, external auditory canal, nose, pharynx, tonsils, throat, etc., and discover relevant signs	√	
	Dental	Routine inspection	Check the teeth, periodontium, oral mucosa, pharynx, etc., and discover relevant signs of common oral diseases.	√	
Laboratory examination	Blood analysis	Red blood cells, white blood cells, white blood cell classification, hemoglobin measurement, platelets	Understand related diseases such as infection and anemia based on the increase or decrease in the number and proportion of blood cells.	√	
	Urine analysis+sediment	Urine analysis+sediment	Detect urine density and composition, screen for urinary and endocrine system related diseases.	√	
	Liver function (11 items)	Serum total protein, serum albumin, direct bilirubin measurement, serum total bile acid, alanine aminotransferase, aspartate aminotransferase, gamma glutamyltransferase, serum alkaline phosphatase, cholic acid (CG) detection, lactate dehydrogenase measurement	By reflecting liver and gallbladder metabolism and liver cell damage through biochemical indicators of liver function, we can understand liver function and screen for liver and gallbladder diseases.	√	
	Blood lipids (5 items)	Total cholesterol, low-density lipoprotein, triglycerides, high/low-density lipoprotein cholesterol	Comprehensively assess the risk of atherosclerosis and early detect the risk of cardiovascular disease; Evaluate the effectiveness of lipid-lowering therapy.	√	
	Renal function (4 items)	Creatinine measurement, urea measurement, serum cystatin (C) measurement, serum uric acid measurement	Check the metabolic function of the kidneys and indicate whether there is early kidney damage.	√	
	Thyroid function (5 items)	Anti thyroid microsomal antibody, anti thyroglobulin antibody, FT3, FT4, TSH	Screening for thyroid diseases and evaluating thyroid function	√	
	Diabetes screening	Fasting glucose measurement (GLU)	glycosylated hemoglobin	Assess the average blood glucose level within 2-3 months.	√
			Serum creatine kinase assay	Assess the risk of cardiovascular and cerebrovascular disease events.	√
	Screening of myocardial biomarkers	Mass determination of creatine kinase MB	Homocysteine	Assess the risk of cardiovascular and cerebrovascular disease events. Screening for H-type hypertension.	√
			Gastrin-17, pepsinogen II, pepsinogen I	Screening indicators for atrophic gastritis, peptic ulcer, early gastric cancer, and HP infection.	√
			Determination of blood amylase and lipase (2 items)	Serum amylase and lipase	Mainly used for screening pancreatitis
	Serum protein electrophoresis	Serum protein electrophoresis	Used for screening various diseases such as acute and chronic inflammation, liver disease, kidney disease, amyloidosis, blood tumors, etc	√	
	Male tumor screening (8 items)	Alpha fetoprotein	It is a specific tumor indicator for liver malignant tumors, especially an important laboratory indicator for early primary liver cancer.	√	
		Carcinoembryonic antigen	Mainly used for auxiliary screening of prostate tumors.		
		Two prostate markers (TPSA, FPSA)	CA19-9 has clinical significance in screening pancreatic cancer, biliary tract tumor, gastrointestinal cancer, etc., and in monitoring the efficacy and evaluating the prognosis. Acute pancreatitis, cholangitis, cholelithiasis, acute hepatitis, cirrhosis, etc. can increase.		
Carbohydrate antigen 19-9		Elevated levels are seen in cervical cancer, stage III esophageal cancer, lung squamous cell carcinoma, etc.			
Squamous cell carcinoma associated antigen SCC		Specific biomarkers of small cell lung cancer also have specific diagnostic value for neuroendocrine system tumors, neuroblastoma, medullary thyroid carcinoma, etc.			
Function check	Twelve lead electrocardiogram	Twelve lead electrocardiogram	Mainly used for screening and diagnosing heart diseases such as arrhythmia and myocardial ischemia.	√	
	Carbon-13 breath test	Carbon-13 breath test	Detection of Helicobacter pylori infection in the stomach and monitoring of treatment efficacy.	√	
Ultrasonic examination	Abdominal ultrasound	Abdominal ultrasound (fasting)	Understand the morphology and structure of various organs in the abdomen (liver, gallbladder, spleen, pancreas), and provide ultrasound imaging diagnosis for related diseases.	√	
	Urinary system ultrasound	Urinary system ultrasound	Understand the morphology and structure of the kidneys, bladder, ureters, and prostate, and provide imaging diagnosis.	√	
	Thyroid and drainage area lymph node ultrasound	Superficial organs (thyroid and draining lymph nodes)	Understand the morphology of the thyroid gland and the presence of abnormal conditions such as thyroid nodules and cysts, and provide imaging diagnosis.	√	
	Bilateral neck vascular ultrasound	Bilateral neck vascular ultrasound	Understand the inner diameter of the carotid artery lumen, whether there is thickening, plaque, stenosis, and occlusion of the intima.	√	
	Colour Sonography	Colour Sonography	Understand the structure of the heart, chamber size, wall thickness, valve morphology and opening/closing, cardiac function, and hemodynamic status.	√	
CT scan	Single multi-slice CT plain scan (Lung)	Single multi-slice CT plain scan (Lung)	It is the first choice for annual cancer screening among high-risk groups for lung cancer (over 50 years old, long-term smokers or passive smokers, or those with a family history of lung cancer, etc.)	√	