

Comprehensive Physical Examination + Cancer Screening Panel (Female)

Examination Item	Item Details
Venous Blood Draw	—
General Physical Examination	BMI, waist circumference, height, diastolic BP, hip circumference, weight, systolic BP, waist-to-hip ratio, heart rate
Internal Medicine Routine Examination	Medical history, lungs, other, spleen, heart sounds/murmurs, nervous system, liver, family history, heart rhythm, heart rate
Routine Surgical Examination	Breast, thyroid, spine, skull, skin, superficial lymph nodes, limbs & joints, other
Digital Rectal Examination (DRE)	Digital rectal examination
Color Vision Test – Pseudoisochromatic Plate Method	Color vision test using pseudoisochromatic plates
Distance Visual Acuity Test	Right eye uncorrected VA, left eye uncorrected VA, right eye corrected VA, left eye corrected VA
Non-Contact Tonometry (NCT)	Right eye intraocular pressure, left eye intraocular pressure
Routine Ophthalmic Examination	Eyelids, lacrimal sac, conjunctiva, cornea, sclera, pupils, other
Slit-Lamp Examination	Slit-lamp biomicroscopy
Fundus Photography	Fundus photography
ENT Routine Examination	External ear, tympanic membrane, nasal cavity, oropharynx, larynx, other
Anterior Rhinoscopy	Anterior rhinoscopy
Otoscopy	Otoscopy Examination
Dental / Oral Routine Examination	Lips, teeth, periodontium, tongue, palate, oral mucosa, sublingual gland, submandibular gland, parotid gland, TMJ, other
Gynecological Examination	Menstrual history, uterus, vulva, discharge, adnexa, cervix, vagina, past history, other
HPV Genotyping Test	HPV DNA low-risk types, HPV DNA high-risk types
Gynecologic Liquid-Based Cytology (LBC)	Suggestive of Trichomonas infection, suggestive of fungal infection, endocervical cells, specimen adequacy, metaplastic cells, suggestive of herpes infection, cell count, TCT result
Gastric Cancer Screening Panel	CagA antibody, VacA-95 antibody, VacA-91 antibody, UreB antibody, UreA antibody, Pepsinogen I, Pepsinogen II, PGI/PGII ratio, Gastrin-17, Gastric function score (H. pylori–negative), Gastric function score
Non-Gynecologic Liquid-Based Cytology (LBC)	TCT (Thin-Prep Cytology) result
Thyroid Function Panel – 3 items	Free T4 (FT4), Free T3 (FT3), TSH
AFP-L3 Fraction Assay	AFP-L3 ratio, AFP, AFP-L3 measurement, Des-gamma-carboxyprothrombin (DCP/PIVKA-II), C-GALAD score (adjunctive assessment for hepatocellular carcinoma)
Tumor Marker Panel	AFP, CEA, ProGRP, NSE, Cyfra21-1, SCCAg, CA125, DCP (PIVKA-II), CA15-3, CA19-9, HE4, ROMA index (pre-menopausal), ROMA index (post-menopausal)
Fasting Blood Glucose	Glucose (fasting)
Lipid Profile – 4 items	HDL-C, LDL-C, Triglycerides, Total Cholesterol, lipemia, hemolysis, jaundice
Renal Function Panel – 5 items	eGFR, Creatinine, Uric Acid, Urea (BUN), lipemia, hemolysis, jaundice, Cystatin C
Liver Function Panel – 5 items	Albumin/Globulin (A/G) ratio, Direct Bilirubin, GGT, Total Bilirubin, Total Protein, Albumin, ALP, ALT, AST, lipemia, hemolysis, jaundice, Total Bile Acids
Stool Routine + Occult Blood	Consistency, other, specimen condition, WBCs, RBCs, occult blood
Urinalysis (10-panel / Formed Elements / Microscopy)	(Dry chem) occult blood, (flow) intact RBC%, (flow) bacteria, (dry chem) bilirubin, (flow) epithelial cells, (dry chem) glucose, (dry chem) ketones, (dry chem) leukocyte esterase, (dry chem) nitrite, (dry chem) pH, (dry chem) protein, (flow) RBCs, (dry chem) specific gravity, (dry chem) urobilinogen, (flow) WBCs, (flow) crystals, (flow) yeast, midstream urine within 2 hrs, bacterial culture if needed, (flow) sperm, (flow) small round epithelial cells, (flow) mucus threads, (microscopy) cast type 1, (microscopy) cast type 2, (microscopy) crystal type — Note: manual microscopy confirmed

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Urine Microalbumin / Creatinine Ratio	Urine creatinine (enzymatic method), Urine microalbumin (rapid method), Microalbumin/Creatinine ratio
Complete Blood Count (CBC) + 5-Part Differential	Eosinophil count, Eosinophil %, MCH, Basophil count, Basophil %, Hematocrit (HCT), Hemoglobin (Hgb), Lymphocyte count, Lymphocyte %, MCHC, MCV, Monocyte count, Monocyte %, MPV, Neutrophil %, Neutrophil count, PCT, PDW, P-LCR, Platelet count (PLT), RBC count, RDW-CV, RDW-SD, WBC count
Glycated Hemoglobin (HbA1c)	Glycated Hemoglobin (HbA1c)
Lung Cancer Autoantibody Panel – 7 items	Anti-p53, Anti-PGP9.5, Anti-SOX2, Anti-GAGE7, Anti-GBU4-5, Anti-MAGE A1, Anti-CAGE
Septin9 Gene Methylation Detection (Colorectal Cancer Screening)	Septin9 gene methylation (colorectal cancer screening marker)
13C Urea Breath Test	13C-UBT result
Thyroid Color Doppler Ultrasound	Ultrasound findings
Breast Color Doppler Ultrasound	Ultrasound findings
Liver, Gallbladder, Pancreas & Spleen Ultrasound	Ultrasound findings
Urinary System Ultrasound	Ultrasound findings
Gynecological Color Doppler Ultrasound	Ultrasound findings
12-Lead Routine Electrocardiogram (ECG)	ECG report
Head CT (Non-contrast)	Non-contrast head CT findings
Chest CT (Non-contrast)	Chest CT plain scan findings
Spirometry (Simplified Pulmonary Function Test)	Pulmonary function test results
Body Composition & Metabolic Analysis (InBody)	Height, weight, total body water, muscle mass, lean body mass, InBody score, target weight, weight control, fat control, muscle control, intracellular water, extracellular water, basal metabolic rate (BMR), waist-to-hip ratio, visceral fat level, obesity degree, bone mineral content, body cell mass, upper arm circumference, upper arm muscle circumference, SMI, recommended caloric intake
Ultrasound Bone Densitometry (Osteoporosis Screening)	Bone density result