

The List of Interpreted Laboratory Tests [Updated October 2025]

We currently provide automated interpretation for a comprehensive range of commonly ordered laboratory tests, **covering approximately 85% of the typical test volume.**

We continuously expand the list of supported tests and parameters based on our partners' needs and patient demand.

1. TSH
2. FT4
3. FT3
4. Anti-TPO
5. Anti-TG
6. TSH Receptor Antibodies (TRAb)
7. Complete Blood Count (CBC) (5-DIFF):

- + White Blood Cells (WBC)
- + Red Blood Cells (RBC)
- + Hemoglobin (Hb)
- + Hematocrit (Hct)
- + MCV
- + MCH
- + MCHC
- + RDW-SD
- + RDW-CV
- + Platelets (PLT)
- + PDW
- + MPV
- + P-LCR
- + PCT

- + Lymphocytes#
- + Neutrophils
- + Monocytes#
- + Eosinophils#
- + Basophils#
- + Immature Granulocytes#
- + Lymphocytes%
- + Neutrophils%
- + Monocytes%
- + Basophils%
- + Eosinophils%
- + Immature Granulocytes%
- + Blasts

8. Lipid Panel:

- + Total Cholesterol
- + LDL Cholesterol, calculated
- + HDL Cholesterol
- + Non-HDL Cholesterol
- + Triglycerides
- + Direct LDL Cholesterol (only in combination with lipid panel)

9. Total Cholesterol
10. GGTP
11. AST
12. ALT
13. ALP
14. Total Bilirubin
15. Estradiol
16. FSH
17. LH
18. Progesterone
19. Testosterone
20. Serum Creatinine + eGFR
21. ESR (Erythrocyte Sedimentation Rate)
22. CRP
23. Iron
24. Glucose
25. Urea
26. Sodium
27. Potassium
28. Uric Acid
29. Vitamin D 25 (OH) metabolite
30. Prolactin
31. Total PSA
32. Magnesium
33. PT (INR)
34. APTT
35. Amylase
36. CA 19-9
37. CEA
38. Chlorides
39. Glycated Hemoglobin (HbA1c)
40. Insulin
41. Lipase
42. Total Calcium

43. General Urine Examination (Urinalysis):

- + Bilirubin in urine
- + Urobilinogen in urine
- + Glucose in urine test
- + Blood
- + Leukocytes in urine test
- + White blood cell clumps
- + Leukocytes in urine sediment
- + Fresh erythrocytes in urine sediment
- + Erythrocytes in urine sediment
- + Erythrocyte clumps
- + Leukocyte casts
- + Leached erythrocytes in urine sediment
- + Partially leached erythrocytes in urine sediment
- + Granular casts
- + Renal epithelial cells
- + Dysmorphic erythrocytes
- + Erythrocyte casts
- + Pathological casts
- + Hyaline-granular casts
- + Finely granular casts
- + Nitrites
- + Protein in urine test
- + Ketones
- + Bacteria in urine sediment
- + Bacterial casts
- + Cocci bacteria
- + Rod bacteria
- + Urine color
- + Urine specific gravity

- + Urine clarity
 - + Amorphous urates
 - + Urine pH
 - + Round epithelial cells
 - + Calcium oxalate crystals
 - + Amorphous phosphates
 - + Uric acid crystals
 - + Ammonium-magnesium phosphate crystals
 - + Ascorbic acid in urine sediment
 - + Transitional epithelial cells
 - + Epithelial casts
 - + Cellular casts
 - + Broad casts
 - + Fatty casts
 - + Waxy casts
 - + Other casts
 - + Unclassified casts
 - + Fat cells
 - + Fat
 - + Cystine crystals
 - + Leucine crystals
 - + Calcium phosphate crystals
 - + Triple phosphate crystals
 - + Ammonium urate crystals
 - + Drug crystals
 - + Other crystals
 - + Magnesium diphosphate crystals
 - + Bilirubin crystals
 - + Crystals
 - + Tyrosine crystals
 - + Calcium carbonate crystals
 - + Calcium sulfates
 - + Unclassified crystals
 - + Calcium oxalate monohydrate
 - + Calcium oxalate dihydrate
 - + Spermatozoa in urine test
 - + Squamous epithelial cells
 - + Mucus threads
 - + Hyaline casts
 - + Yeast cells
 - + Fungal hyphae
 - + Trichomonas vaginalis
 - + Budding yeast
 - + Fungal hyphae in urine sediment
 - + Protozoa
 - + Pinworm eggs
 - + Comment on urine test
44. AFP
 45. CA 125
 46. CA 15-3
 47. CA 72-4
 48. HOMA-IR
 49. Ferritin
 50. Transferrin saturation (TSAT)
 51. Vitamin B12
 52. Folate (serum folate)
 53. D-dimer
 54. Beta-hCG (β -hCG)
 55. Borrelia burgdorferi antibodies, IgG (Lyme disease IgG)
 56. Borrelia burgdorferi antibodies, IgM (Lyme disease IgM)
 57. Syphilis screening
 58. Anti-HCV (Hepatitis C antibody)
 59. Anti-Müllerian hormone (AMH)
 60. Serum zinc
 61. DHEA-S (dehydroepiandrosterone sulfate)

62. Phosphate (inorganic) / Serum phosphate
63. hs-CRP (high-sensitivity C-reactive protein)
64. Inhibin B
65. Cortisol
66. Anti-tissue transglutaminase IgA (tTG-IgA), CLIA method
67. SHBG (sex hormone-binding globulin)
68. Free testosterone
69. TIBC (total iron-binding capacity)
70. Homocysteine
71. Lipoprotein(a) [Lp(a)]
72. CYFRA 21-1
73. Adiponectin
74. ASO (Antistreptolysin O, quantitative)
75. Insulin after glucose load (at 60 and 120 min.)
76. Creatinine in 24-hour urine collection
77. Anti-CCP (Anti-citrullinated protein antibodies)
78. Soluble transferrin receptor
79. Selenium
80. T3
81. T4
82. Vitamin H (biotin)