

**Sanford Laboratories Patient Fee Schedule for Tests That May Require an ABN
or for Tests That May Be Used for Screening Purposes
Updated January 1, 2025 (Prices subject to change)**

Test Name	EPIC Codes	Patient Fees 2025
AFP Tumor Marker	BLOD0586	\$ 102
Biomarkers in Cardiovascular Risk Assessment		
<i>Apolipoprotein Evaluation</i>	BLOD0415	\$ 146
<i>CRP (High Sensitivity)</i>	BLOD0622	\$ 86
<i>Cystatin C</i>	BLOD1134	\$ 156
<i>Homocysteine</i>	BLOD0579	\$ 120
<i>Lipoprotein A</i>	BLOD0090	\$ 75
<i>Lipoprotein Metabolism Profile, Serum</i>	BLOD0099	\$ 230
Blood Counts		
<i>CBC (Complete Blood Count)</i>	BLOD0008	\$ 50
<i>Hemogram (includes platelets)</i>	BLOD0632	\$ 35
<i>Differential, Auto or Manual and morphology</i>	BLOD0799	\$ 35
<i>Hemoglobin</i>	BLOD0631	\$ 35
<i>Hematocrit</i>	BLOD0630	\$ 35
<i>Platelet Count</i>	BLOD0638	\$ 35
<i>WBC</i>	BLOD0636	\$ 35
Brain Natriuretic Peptide (BNP)		
Brain Natriuretic Peptide (BNP)	BLOD0004	\$ 206
Cancer Antigen 15-3 (CA 15-3)	BLOD0311	\$ 127
Cancer Antigen 19-9 (CA 19-9)	BLOD0312	\$ 83
Cancer Antigen 27-29 (CA 27-29)	BLOD0603	\$ 127
Cancer Antigen 125 (CA 125)	BLOD0608	\$ 127
Carcinoembryonic Antigen (CEA)	BLOD0587	\$ 125
Coenzyme Q10	BLOD1095	\$ 72
Cortisol, Saliva	NBLD0036	\$ 66
Comprehensive Respiratory Pathogen Panel	NBLD0481	\$ 1375
CRC Screen, Occult Blood (FIT/Immunochemical)	NBLD0510	\$ 76
Cytogenetic Studies (FISH)		
<i>22Q11.2 Deletion/Duplication, FISH, Varies</i>	LBOR0190	\$ 248+
<i>Acute Myeloid Leukemia (AML), FISH, Adult, Varies</i>	LBOR0210	\$ 1341+
<i>Acute Myeloid Leukemia (AML), Specified FISH, Varies</i>	LBOR0212	\$ 478+
<i>B-Cell Acute Lymphoblastic Leukemia/Lymphoma (ALL), FISH, Adult, Varies</i>	LBOR0215	\$ 719+
<i>B-Cell Acute Lymphoblastic Leukemia/Lymphoma (ALL), Specified FISH</i>	LBOR0213	\$ 432+
<i>B-Cell Lymphoma, Specified FISH, Varies</i>	LBOR0165	\$ 480+
<i>Chromosome Microarray (CMA) Familial Testing, FISH</i>	LBOR0217	\$ 471+
<i>Chromosome Microarray with 5-Cell Chromosome Analysis Reflex, Congenital</i>	LBOR0239	\$ 550+
<i>Chronic Lymphocytic Leukemia, Diagnostic FISH, Varies</i>	LBOR0033	\$ 1789+
<i>Myelodysplastic Syndrome (MDS) Diagnostic FISH, Varies</i>	LBOR0241	\$ 1843+
<i>Myelodysplastic Syndrome (MDS) Specified FISH, Varies</i>	LBOR0240	\$ 540+

<i>Sex-Determining Region Y, Yp11.3 Deletion FISH and Chromosome Analysis, Congenital</i>	LBOR0220	\$ 471+
<i>UroVysion for Detection of Bladder Cancer, FISH</i>	NBLD0297	\$ 1825
<i>Williams Syndrome, 7Q11.23 Deletion, FISH</i>	LBOR0219	\$ 471+
Digoxin		
Enteric Panel without C. Diff, NAT	BLOD0585	\$ 81
	NBLD0652	\$ 1534
Flow Cytometry		
<i>Chronic Lymphocytic Leukemia (CLL) Monitoring Minimal Residual Disease Detection, Flow Cytometry, Varies</i>	LBOR0242	\$ 1309
<i>Dihydrorhodamine Flow Cytometric Phorbol Myristate Acetate Test, Blood</i>	BLOD1391	\$ 448
<i>Flow Cytometry</i>	LBOR0151	Price varies
<i>ZAP-70</i>	LBOR0014	\$ 458
Gamma Glutamyl Transferase (GGTP)		
Glucose, Blood	BLOD0561	\$ 35
	BLOD0006	\$ 50
Glycated Hemoglobin (Hgb A1C)	BLOD0629	\$ 57
Hepatitis Acute Panel, Reflex to Confirmation	BLOD1202	\$ 334+
HIV Testing Diagnostic		
<i>HIV-1 DNA, Qualitative PCR</i>	BLOD1458	\$ 209
<i>HIV-1 RNA, Qualitative NAT</i>	BLOD1558	\$ 414
<i>HIV-2 RNA, Qualitative NAT</i>	BLOD1559	\$ 439
HIV Testing Prognosis		
<i>HIV-1 RNA Quantitative, NAT Monitoring</i>	BLOD1428	\$ 517
Human Chorionic Gonadotropin (HCG Quant)		
Human Chorionic Gonadotropin Tumor Marker	BLOD0601	\$ 89
	BLOD0602	\$ 89
Hypercoagulable Panel with Recent Event	BLOD1484	\$ 1153
Iron Studies		
<i>Ferritin</i>	BLOD0589	\$ 83
<i>Iron</i>	BLOD0562	\$ 38
<i>Iron and Iron Binding Capacity (TIBC)</i>	BLOD0973	\$ 90
<i>Transferrin</i>	BLOD0619	\$ 78
Lipid/Cholesterol Testing		
<i>Cholesterol</i>	BLOD0002	\$ 35
<i>HDL Cholesterol (High density lipoprotein)</i>	BLOD0566	\$ 50
<i>LDL Direct</i>	BLOD0781	\$ 75
<i>Lipid Panel</i>	BLOD0850	\$ 97
<i>Lipid Panel Fasting</i>	BLOD1563	\$ 97
<i>Triglycerides</i>	BLOD0574	\$ 35
Magnesium (Part A/PBB Locations ONLY)		
	BLOD0567	\$ 52
Molecular Tests		
<i>Alpha Globin Gene Sequencing, Varies</i>	BLOD1590	\$ 1988
<i>Alpha Globulin Cluster Locus Deletion/Duplication, Varies</i>	BLOD1746	\$ 592+
<i>Beta Globin Gene Sequencing, Varies</i>	BLOD1589	\$ 1076
<i>Beta Globulin Gene Cluster Deletion/Duplication, Varies</i>	BLOD1747	\$ 925
<i>BCR/ABL, p210, MRNA Detection, Monitoring</i>	LBOR0011	\$ 480

<i>BCR/ABL1, mRNA, Qualitative, Diagnostic Assay</i>	LBOR0143	\$ 1876
<i>BCR/ABL1, p190, mRNA Detection, Reverse Transcription-PCR, Quantitative Monitoring Assay</i>	LBOR0144	\$ 546
<i>BCR/ABL1 Qualitative Diagnostic Assay with Reflex to BCR/ABL1 p190 or p210 Quantitative Assay, or BCR/ABL1 p210 Quantitative Assay, Varies</i>	LBOR0195	\$ 1532+
<i>BRCA 1/2 SEQ/DEL/DUP GDX</i>	BLOD1493	\$ 6160
<i>Broad Range Bacterial PCR and Sequencing, Varies</i>	NBLD0567	\$ 396+
<i>CALR Mutation Analysis, Myeloproliferative Neoplasm, (MPN), Varies</i>	LBOR0145	\$ 663
<i>Celiac Disease Gluten-Free Cascade</i>	BLOD1514	\$ 920+
<i>Celiac Genetics (HLA DQ2,8 Typing)</i>	BLOD1296	\$ 1544
<i>Chromosome Microarray, Congenital</i>	LBOR0208	\$ 550
<i>Chromosomal Microarray, Hematologic Disorders, Varies</i>	LBOR0170	\$ 3828
<i>Comprehensive Pharmacogenetics Panel</i>	LBOR0229	\$ 320
<i>CXCR4 Mutation Analysis, Somatic, Lymphoblastic Lymphoma/Waldenstrom Macroglobulinemia, Varies</i>	LBOR0245	\$ 918
<i>CYP2C9 Genotyping</i>	LBOR0202	\$ 320
<i>CYP2C19 Genotyping</i>	LBOR0140	\$ 320
<i>CYP3A5 Genotyping</i>	LBOR0154	\$ 320
<i>Cystic Fibrosis Mutation Analysis, 106-Mutation Panel</i>	BLOD0505	\$ 2975
<i>DPYD Genotyping</i>	LBOR0149	\$ 320
<i>EGFR Gene, Targeted Mutation Analysis, 51 Mutation Panel, Tumor</i>	NBLD0487	\$ 1260+
<i>Factor V Leiden Mutation Analysis</i>	BLOD0379	\$ 240
<i>First Trimester Maternal Screen</i>	BLOD1288	\$ 195
<i>FLT3 Mutation Analysis</i>	LBOR0172	\$ 904
<i>Fragile X CGG Repeat Expansion</i>	LBOR0123	\$ 169
<i>Fragile X Molecular Analysis</i>	LBOR0152	\$ 458
<i>Galactosemia Reflex, Blood</i>	BLOD1275	\$ 70+
<i>Galactosemia, Full Gene Analysis</i>	BLOD1676	\$ 1923
<i>Hematologic Neoplasms, TP53 Somatic Mutation, DNA Sequencing Exons 4-9</i>	LBOR0201	\$ 1087
<i>Hereditary Hemochromatosis, HFE Variant Analysis, Varies</i>	BLOD0365	\$ 216
<i>HLA-B*57:01 Genotype, Pharmacogenomics, Varies</i>	LBOR0247	\$ 497
<i>Huntington's Disease, Molecular Analysis, Varies</i>	BLOD1079	\$ 452
<i>IGH Somatic Hypermutation Analysis, B-Cell Chronic Lymphocytic Leukemia (B-CLL), Varies</i>	LBOR0185	\$ 1106
<i>JAK2 Exon 12 and Other Non-V617F Mutation Detection, Blood</i>	BLOD1607	\$ 499
<i>JAK2 V617F Mutation Detection, Blood</i>	BLOD1366	\$ 367
<i>KIT Asp816Val Mutation Analysis</i>	LBOR0206	\$ 658
<i>MGMT Promoter Methylation, Tumor</i>	NBLD0582	\$ 776
<i>MPL Exon 10 Mutation Detection, Varies</i>	LBOR0200	\$ 611
<i>MYD88, L265P, Somatic Gene Mutation, DNA Allele-Specific PCR, Varies</i>	LBOR0169	\$ 825
<i>Myeloid Neoplasms, Comprehensive OncoHeme Next-Generation Sequencing, Varies</i>	LBOR0181	\$ 2652
<i>Myeloproliferative Neoplasm (MPN), JAK2 V617F with Reflex to CALR and MPL (MPNR)</i>	LBOR0157	\$ 741+
<i>Myotonic Dystrophy by PCR</i>	BLOD1076	\$ 500+

<i>Next-Generation Sequencing, Acute Myeloid Leukemia, Therapeutic Gene Mutation Panel</i>	LBOR0193	\$ 3529
<i>Nucleophosmin (NPM1) Mutation Analysis, Varies</i>	LBOR0164	\$ 814
<i>Ovarian Risk Assessment Panel (OVA1)</i>	BLOD1302	\$ 2971
<i>Pharmacogenetics Panel (14-Gene)</i>	LBOR0230	\$ 320
<i>PML/RARA Quantitative, PCR, Varies</i>	LBOR0043	\$ 912
<i>Polycythemia Vera, JAK2 V617F with Reflex to JAK2 Exon 12-15, Sequencing for Erythrocytosis, Varies</i>	LBOR0196	\$ 367+
<i>Prader-Willi/Angelman Syndrome, Molecular Analysis</i>	BLOD1214	\$ 453
<i>PT G20210A Gene Mutation</i>	BLOD0364	\$ 240
<i>Quad Screen (Second Trimester) Maternal</i>	BLOD0356	\$ 461
<i>Spinal Muscular Atrophy by PCR</i>	BLOD1080	\$ 411
<i>T-Cell Receptor Gene Rearrangement, PCR</i>	BLOD1294	\$ 1544
<i>Thiopurine Pharmacogenetics Panel (NUDTD15 & TPMT Genotyping)</i>	LBOR0228	\$ 320
<i>X-Linked Adrenoleukodystrophy, Full Gene Analysis, Varies</i>	LBOR0244	\$ 1289
<i>Y Chromosome Microdeletions, Molecular Detection, Varies</i>	BLOD1418	\$ 614
Partial Thromboplastin Time (PTT)		
	BLOD0673	\$ 41
Prostate Specific Antigen (PSA) Diagnostic		
	BLOD0594	\$ 112
Prostate Specific Antigen (PSA) Total & Free		
	BLOD0422	\$ 224
Prostate Specific Antigen (PSA) Screening		
	BLOD1124	\$ 112
Prothrombin Time (PT)		
	BLOD0669	\$ 34
Thyroid Testing		
<i>Total T4 (Total thyroxine)</i>	BLOD0595	\$ 66
<i>T4 Free (Free Thyroxine)</i>	BLOD0596	\$ 76
<i>T4 (Thyroxine), Free, Dialysis</i>	BLOD0212	\$ 58
<i>TSH, 3rd Generation (thyroid stimulating hormone)</i>	BLOD0597	\$ 102
<i>T3 Uptake, (T3 Uptake - triiodothyronine)</i>	BLOD0598	\$ 66
<i>Thyroid Panel T4 Free, TSH</i>	BLOD0935	\$ 178
Urinalysis Testing		
<i>UA Dipstick</i>	NBLD0195	\$ 30
<i>UA Dipstick with Microscopic</i>	NBLD0001	\$ 39
<i>UA Dipstick Reflex to Microscopic</i>	NBLD0196	Price varies
<i>UA Microscopic</i>	NBLD0198	\$ 30
<i>Urine Dip, Reflex to Microscopic, Reflex to Culture</i>	NBLD0461	Price varies
<i>Urine Culture, Bacterial</i>	MICR0013	\$ 49+
Vitamin D, 25-OH, Total	BLOD0409	\$ 165
Vitamin D, 1,25-Dihydroxy	BLOD0171	\$ 113
Tests with a plus sign (+) after the price may have additional charges if the test reflexes to additional testing.		
<i>Medicare beneficiaries have the right to ask for price estimates on all tests. If the test ordered is not on this list, please contact the Sanford Laboratories Billing Office at 800-328-5485 or 877-392-1234 for pricing information.</i>		