

Sanford Laboratories Patient Fee Schedule for Tests That May Require an ABN or for Tests That May Be Used for Screening Purposes Updated July 1, 2026 (Prices subject to change)			
Test Name	EPIC Codes	CPT	Patient Fees (2026)
22Q11.2 Deletion/Duplication, FISH, Varies	LBOR0190	Varies (88271, 88291, 88273, 88274, 88275)	\$430+
Acute Myeloid Leukemia (AML), FISH, Adult, Varies	LBOR0210	Varies (88271, 88275, 88291)	\$1536+
Acute Myeloid Leukemia (AML), Specified FISH, Varies	LBOR0212	Varies (88271, 88275, 88291)	\$632+
AFP Tumor Marker	BLOD0586	82105	\$105
Alpha Globin Gene Sequencing, Varies	BLOD1590	81259	\$1,830
Alpha Globulin Cluster Locus Deletion/Duplication, Varies	BLOD1746	81269	\$617
Apolipoprotein Evaluation	BLOD0415	82172 x 2	\$144
B-Cell Acute Lymphoblastic Leukemia/Lymphoma	LBOR0215	Varies (88271, 88275, 88291)	\$1062+
B-Cell Acute Lymphoblastic Leukemia/Lymphoma	LBOR0213	Varies (88271, 88275, 88291)	\$603+
B-Cell Lymphoma, Specified FISH, Varies	LBOR0165	Varies (88271, 88275, 88291)	\$603+
BCR/ABL, p210, MRNA Detection, Monitoring	LBOR0011	81206	\$500
BCR/ABL1 Qualitative Diagnostic Assay with Reflex to BCR/ABL1 p190 or p210Quantitative Assay, Varies	LBOR0195	81206; 81207; 81208	\$1,597
BCR/ABL1, mRNA, Qualitative, Diagnostic Assay	LBOR0143	81206; 81207; 81208	\$1,597
BCR/ABL1, p190, mRNA Detection, Reverse Transcription-PCR, Quantitative Monitoring Assay	LBOR0144	81207	\$442
Beta Globin Gene Sequencing, Varies	BLOD1589	81364	\$981
Beta Globulin Gene Cluster Deletion/Duplication, Varies	BLOD1747	81363	\$925
Brain Natriuretic Peptide (BNP)	BLOD0004	83880	\$208
Broad Range Bacterial PCR and Sequencing, Varies	NBLD0567	87801	\$ 396+
CALR Mutation Analysis, Myeloproliferative Neoplasm (MPN), Varies	LBOR0145	81219	\$406

Cancer Antigen 125 (CA 125)	BLOD0608	86304	\$127
Cancer Antigen 15-3 (CA 15-3)	BLOD0311	86300	\$127
Cancer Antigen 19-9 (CA 19-9)	BLOD0312	86301	\$127
Cancer Antigen 27-29 (CA 27-29)	BLOD0603	86300	\$127
Carcinoembryonic Antigen (CEA)	BLOD0587	82378	\$125
CBC (Complete Blood Count) W/Diff	BLOD0008	85025	\$80
CBC (Complete Blood Count) W/O Diff	BLOD0632	85027	\$45
Celiac Disease Gluten-Free Cascade	BLOD1514	81376	\$746
Celiac Genetics (HLA DQ2,8 Typing)	BLOD1296	81382x2	\$748
Cholesterol	BLOD0002	82465	\$39
Chromosomal Microarray, Hematologic Disorders, Varies	LBOR0170	81277	\$3,538
Chronic Lymphocytic Leukemia (CLL) Monitoring Minimal Residual Disease Detection, Flow Cytometry, Varies	LBOR0242	Varies (88184, 88185 x 9, 88188)	\$1771.00+
Chronic Lymphocytic Leukemia, Diagnostic FISH, Varies	LBOR0033	Varies (88271, 88275, 88291)	\$2958+
Coenzyme Q10	BLOD1095	82542	\$73
Comprehensive Pharmacogenetics Panel	LBOR0229	81418	\$485
Comprehensive Respiratory Pathogen Panel	NBLD0481	0202U	\$1,375
Cortisol and Cortison, Saliva	NBLD0753T	82530; 82542	\$188
CRC Screen, Occult Blood (FIT/Immunochemical)	NBLD0510	82274	\$72
CRP (High Sensitivity)	BLOD0622	83141	\$86
CXCR4 Mutation Analysis, Somatic, LymphoblasticLymphoma/Waldenstrom Macroglobulinemia, Varies	LBOR0245	81479	\$918
CYP2C19 Genotyping	LBOR0140	81225	\$485
CYP2C9 Genotyping	LBOR0202	81227	\$485
CYP3A5 Genotyping	LBOR0154	81231	\$485
Cystatin C	BLOD1134	82610	\$72
Cystic Fibrosis Mutation Analysis, 106-Mutation Panel	BLOD0505	81220; 81222	\$3,024
Digoxin	BLOD0585	80162	\$101
Dihydrorhodamine Flow Cytometric Phorbol Myristate Acetate Test, Blood	BLOD1391	86352	\$414
DPYD Genotyping	LBOR0149	81232	\$485
Enteric Bacterial Panel, NAT	NBLD0709	87505	\$391
Enteric Panel without C. Diff, NAT	NBLD0652	87507	\$1,534
Factor V Leiden Mutation Analysis	BLOD0379	81241	\$240
Ferritin	BLOD0589	82728	\$89
First Trimester Screen, hCG	BLOD1752	81508	\$265

Flow Cytometry	LBOR0151	88184, 88185, 88188, 88189	\$1085 +
FLT3 Mutation Analysis	LBOR0172	81245; 81246	\$904
Fragile X Molecular Analysis	LBOR0152	81243	\$313
Galactosemia Reflex, Blood	BLOD1275	82775	\$72+
Galactosemia, Full Gene Analysis	BLOD1676	81406	\$2,081
Gamma Glutamyl Transferase (GGTP)	BLOD0561	82977	\$48
Glucose, Blood	BLOD0006	82947	\$55
Glycated Hemoglobin (Hgb A1C)	BLOD0629	83036	\$80
HDL Cholesterol (High density lipoprotein)	BLOD0566	83718	\$50
Hematocrit	BLOD0630	85014	\$37
Hematologic Neoplasms, TP53 Somatic Mutation, DNA Sequencing Exons 4-9	LBOR0201	81352	\$1,005
Hemoglobin	BLOD0631	85018	\$35
Hepatitis Acute Panel, Reflex to Confirmation	BLOD1202	Varies (86705, 86709, 87340, 86803, 87522)	\$ 341+
Hereditary Hemochromatosis, HFE Variant Analysis	LBOR0250	81256	\$199
HIV-1 DNA, Qualitative PCR	BLOD1458	87535	\$169
HIV-1 RNA Quantitative, NAT Monitoring	BLOD1428	87536	\$498
HIV-1/HIV-2 RNA detection, Serum	BLOD1742	87538, 87535	\$216
HIV-1/HIV-2 RNA, Qualitative NAT	BLOD1558	87538, 87535	\$414
HLA-B*57:01 Genotype, Pharmacogenomics, Varies	LBOR0247	81381	\$518
Homocysteine	BLOD0579	83090	\$120
Human Chorionic Gonadotropin (HCG Quant)	BLOD0601	84702	\$96
Human Chorionic Gonadotropin Tumor Marker	BLOD0602	84702	\$61
Huntington's Disease, Molecular Analysis, Varies	BLOD1079	81271	\$418
IGH Somatic Hypermutation Analysis, B-Cell Chronic Lymphocytic Leukemia (B-CLL), Varies	LBOR0185	81263	\$898
Iron	BLOD0562	83540	\$50
Iron and Iron Binding Capacity (TIBC)	BLOD0973	83540; 83550	\$113
JAK2 Exon 12 and Other Non-V617F Mutation Detection, Blood	BLOD1607	0027U	\$372
JAK2 V617F Mutation Detection, Blood	BLOD1366	81270	\$313
LDL Direct	BLOD0781	83721	\$71

Lipid Panel	BLOD0850	80061	\$109
Lipid Panel Fasting	BLOD1563	80061	\$109
Lipoprotein A	BLOD0090	83695	\$72
Lipoprotein Metabolism Profile, Serum	BLOD0099	80061	\$261
Magnesium (Part A/PBB Locations ONLY)	BLOD0567	83735	\$52
Manual Diff	NA	85007	\$41
MayoComplete Acute Myeloid Leukemia, 11-Gene Panel, Varies	LBOR0180	81450	\$2,316
MPL Exon 10 Mutation Detection, Varies	LBOR0200	81339	\$565
Multiplex Vaginal Panel, NAT	NBLD0654	81515	\$620
MYD88, L265P, Somatic Gene Mutation, DNA Allele-Specific PCR, Varies	LBOR0169	81305	\$825
Myelodysplastic Syndrome (MDS) Diagnostic FISH, Varies	LBOR0241	Varies (88271, 88275, 88291)	\$3036+
Myelodysplastic Syndrome (MDS) Specified FISH, Varies	LBOR0240	Varies (88271, 88275, 88291)	\$672+
Myeloid Neoplasms, Comprehensive OncoHeme Next-Generation Sequencing, Varies	LBOR0181	81450	\$2,652
Myeloproliferative Neoplasm (MPN), JAK2 V617F with Reflex to CALR and MPL (MPNR) Myotonic Dystrophy by PCR	LBOR0157	81270	\$313
Myotonic Dystrophy by PCR	BLOD1076	81234	\$500+
Next-Generation Sequencing, Acute Myeloid Leukemia, Therapeutic Gene Mutation Panel	LBOR0193	81120, 81121, 81245, 81246, 81352	\$3,254
Nucleophosmin (NPM1) Mutation Analysis, Varies	LBOR0164	81310	\$752
Ovarian Risk Assessment Panel (OVA1)	BLOD1302	81503	\$2,736
Partial Thromboplastin Time (PTT)	BLOD0673	85730	\$54
Pharmacogenetics Panel (14-Gene)	LBOR0230	81418	\$485
Platelet Count	BLOD0638	85049	\$46
PML/RARA Quantitative, PCR, Varies	LBOR0043	81315	\$626
Polycythemia Vera, JAK2 V617F with Reflex to JAK2 Exon 12-15, Sequencing for Erythrocytosis, Varies	LBOR0196	81270 (0027U)	\$313
Prader-Willi/Angelman Syndrome, Molecular Analysis	BLOD1214	81331	\$435
Prostate Specific Antigen (PSA) Diagnostic	BLOD0594	84153	\$112
Prostate Specific Antigen (PSA) Medicare Screening	BLOD1124	G0103	\$111

Prostate Specific Antigen (PSA) Total & Free	BLOD0422	84153, 84154	\$214
Prothrombin Time (PT)	BLOD0669	85610	\$40
PT G20210A Gene Mutation	BLOD0364	81240	\$240
Quad Screen (Second Trimester) Maternal	BLOD0356	81511	\$464
Spinal Muscular Atrophy by PCR	BLOD1080	81329	\$418
T3 Uptake, (T3 Uptake - triiodothyronine)	BLOD0598	84479	\$61
T4 (Thyroxine), Free, Dialysis	BLOD0212	84439	\$61
T4 Free (Free Thyroxine)	BLOD0596	84439	\$73
T-Cell Receptor Gene Rearrangement, PCR	BLOD1294	81340, 81342	\$1,252
Thiopurine Pharmacogenetics Panel (NUDTD15 & TMPT Genotyping)	LBOR0228	81479	\$485
Thyroid Panel T4 Free, TSH	BLOD0935	84439, 84443	\$210
Total T4 (Total thyroxine)	BLOD0595	84436	\$66
Transferrin	BLOD0619	84466	\$73
Triglycerides	BLOD0574	84478	\$41
TSH, 3rd Generation (thyroid stimulating hormone)	BLOD0597	84443	\$137
Urine Culture, Bacterial	MICR0013	87086	\$ 52+
Urine Dip, Reflex to Microscopic, Reflex to Culture	NBLD0461	81003, reflex 81001, reflex 87086	\$38+
UroVysion for Detection of Bladder Cancer, FISH	NBLD0297	88120	\$2,143
Vitamin D, 1,25-Dihydroxy	BLOD0171	82652	\$153
Vitamin D, 25-OH, Total	BLOD0409	82306	\$165
WBC	BLOD0636	85048	\$35
X-Linked Adrenoleukodystrophy, Full Gene Analysis, Varies	LBOR0257	81405	2131
Y Chromosome Microdeletions, Molecular Detection, Varies	BLOD1418	81403	\$565
Zap-70	LBOR0014	88184, 88185	\$772

Tests with a plus sign (+) after the price may have additional charges if the test reflexes to additional testing.

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.