

Allina Health Laboratory Reflex Testing 2023

Test Description	СРТ	Medicare Ntl. Limitation Amount
ABORH Type ABO discrepancies may require antibody identification, Direct Antiglobulin Test (DAT), and appropriate serologic or molecular testing to be performed as required.	86900 86901 Variable	\$2.99 \$2.99
 Each technique/panel needed will be charged separately. 		
 ANA Screen ANA titer will be performed at additional charge if ANA Screen is positive 	86038 86039	\$12.09 \$11.16
ANCA	86255	\$12.05
 If c-ANCA or p-ANCA Screen is Positive, a Titer will be performed at additional charge 	86256	\$12.05
 If p-ANCA, c-ANCA or Atypical ANCA are Positive, testing 	83876	\$50.86
will reflex to the following at an additional charge:Myeloperoxidase AbyProteinase 3 Aby	83516	\$11.53
Ancillary testing for Pathology and Cytology specimens.	Variable	
Ancillary testing following the diagnosis of a malignancy for classification and eligibility for targeted therapy follow the Allina Health Cancer Committee recommendations and approvals. Examples include but are not limited to: immunohistochemistry stains, molecular mutation analysis, Fluorescence in situ Hybridization, chromosomal karyotyping, flow cytometry. Ancillary testing guidelines are updated frequently in response to newly approved therapies and advances in cancer care. The current list is maintained in the pathology department in the Allina Health Laboratory.		
Antibody Screen	86850	\$9.77
 Antibody identification and appropriate red cell antigen typing(s) by either serology or molecular testing will be performed as required if Antibody Screen is positive 	Variable	
 Each serum technique/panel needed will be charged separately. Other special testing may be required for significant antibody identification and will be performed at additional charge 	Variable	
 DAT (Direct Antiglobulin Test) may be indicated with Elution and antibody identification. 	86880 86870	\$5.39 \$297.45
 Two red cell components may be cross matched for in- patients type and screen who have a positive antibody screen and subsequent antibody. 	Variable	
 Antibody titer will be completed for appropriate prenatal patients 	86886	\$5.18

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Antibody Titer	86886	\$5.18
 Antibody titer will include antibody identification and appropriate red cell antigen typing(s) as required 	86870	\$297.45
 Each serum technique/panel needed will be charged separately. Other special testing may be required for significant antibody identification and will be performed at additional charge 	Variable	
Celiac Disease Cascade	82784	\$9.30
 Total IgA is performed, If Normal or Elevated: TTg IgA is performed at additional charge 	86364	\$15.08
 If TTG IgA is Equivocal: The following will be performed at an additional charge: Deamidated Gliadin IgA Endomysial IgA 	86258 86231	\$11.53 \$12.09
 If Total IgA is Low but ≥7.0: TTg IgA, TTg IgG, and Deamidated Gliadin IgA and IgG are performed at additional charge 	86258 x 2	\$11.53 x 2
 If Total IgA is Deficient < 7.0: TTg IgG and Deamidated Gliadin IgG are performed at additional charge 	86364 86258	\$15.08, \$11.53
 Clostridium difficile toxin PCR C. difficile positive Toxin PCR will reflex a GDH and Toxin A/B EIA test 	87493 87324 87449	\$37.27 \$11.98 \$11.98
 CMV OB Cascade CMV IGG and CMV IGM are performed CMV Avidity will be performed at an additional charge if 	86644 86645	\$14.39 \$16.85
CMV IGG result is equivocal or positive.	86644	\$14.39
Add Cells Analysis Additional cells will be performed as deemed appropriate by the Director of Cytogenetics in order to clarify a result	88285	\$26.91
 CYG – Additional Karyotype Additional karyotypes will be performed as deemed appropriate by the Director of Cytogenetics in order to clarify a result 	88280	\$33.47
 CYG – Special Stain Individual Additional stains will be performed as deemed appropriate by the Director of Cytogenetics in order to clarify a result 	88283	\$68.60
CYG-Cryopreserve Culture A cell culture will be frozen for all specimens that need send out testing or if deemed necessary by the Director of Cytogenetics	88240	\$13.07
CYG-FISH	Varies	
 FISH testing may be performed based on findings in chromosome analysis 	Varies	

Test Description	СРТ	Medicare Ntl. Limitation Amount
 DAT - Direct Antiglobulin Test (Direct Coombs) DAT-IgG and DAT-C3 may be completed when appropriate Antibody elution (RBC) may be completed when appropriate Antibody identification and appropriate red cell antigen typing(s) by either serology or molecular testing will be 	86880 86880 86880 Varies	\$5.39 \$5.39 \$5.39 \$152.32
performed as required if Eluate is positive		
 ELP and Free Light Chains Serum with Reflex to Immunofixation Immunofixation will be performed at additional charge if 	84165 83521 x 2 86334	\$10.74 \$17.27 x 2 \$22.34
any abnormalities are seen on the ELP.	82784 x 3	\$9.30 x 3
 Fetal maternal screen Rh(D) typing may be performed at an additional charge if no Rh typing is in the patient history. May require Kleihauer Stain or Flow cytometry to assess possible fetal maternal hemorrhage. If the Rh of the infant is unknown or the infant is a D variant, a K/B stain or Flow cytometry will be reflexed. If the mother is a D variant, a K/B stain or Flow cytometry will be reflexed. 	85461 86901 (if appropriate) 86905 – Weak D if appropriate 85460 (K/B stain) 88184 (Flow cytometry)	\$9.36 \$29.40 \$3.83 \$7.73 \$297.45
Flow Cytometry	88184 & 88185	\$297.45
 Additional markers will be reflexed and charged if the screening panels are positive for an abnormal population. 	88185	\$ Not Listed
Hepatitis B surface antigen (HBsAg)	87340	\$10.33
 HBsAg Neutralization will be performed at additional charge if HBsAg is positive 	87341	\$10.33
Hepatitis C with Quantitation (HCV)	86803	\$14.27
 HCV RNA Quant will be performed at an additional charge if the HCV is Equivocal or Reactive. 	87522	\$42.84
HIV1/HIV 2, Antigen / Antibody Combo Screen	87389	\$24.08
 HIV-1/HIV-2 Differentiation test will be performed at addl charge if HIV 1/2 is positive. 	86701 86702	\$8.89 \$13.52
Elevated whole blood lactate screening results >2.0 are automatically referred for confirmatory plasma lactate quantification	83605 83605	\$11.57 \$11.57

Test Description	СРТ	Medicare Ntl. Limitation Amount
Lipid with Reflex (LPR)	80061	\$13.39
Direct Measured LDL will be performed at additional charge		
if the Triglyceride is > 400 mg/dl.	83721	\$10.50
Lupus Anticoagulant (PTT-LA/DRVVT Screen)	85730 85613	\$6.01 \$9.58
 DRVVT Confirm and StaClot LA will be performed at an additional charge if screening test for Lupus Anticoagulant is positive 	85598 85613	\$17.98 \$9.58
Lyme Screen: ordered with reflex	86618	\$17.03
 Lyme Confirmatory Panel will be performed at additional charge if Lyme Screen is positive or equivocal 	86617 86617	\$15.49 \$15.49
Microbiology Cultures	See the Allina	·
Identification, susceptibilities and serogrouping will be performed on all microbiology isolates considered by the laboratory to be significant	Health Laboratory fee schedule for specific tests, CPT codes and prices.	
Pap ThinPrep® Screen ordered with Reflex	G0145 or G0123	\$26.49/\$20.26
Pap ThinPrep® Diagnostic ordered with Reflex	88175 or 88142	\$26.61/\$20.26
Human Papillomavirus Profile (HPV) will be performed at additional charge if the providers orders reflex testing and		
the Thin Prep Pap is ASCUS	87624	\$35.09

Test Description	CPT	Medicare Ntl. Limitation Amount
Protein S	85306	\$15.32
 Protein S, Activity will be performed at additional charge if Protein S, Free is a LOW abnormal. 	85306	\$15.32
Protein ELP Serum with Reflex to Immunofixation	84165	\$10.74
 Immunofixation will be performed at additional charge if any abnormalities are seen on the ELP. 	86334 82784 x 3	\$22.34
Rapid HIV 1 / 2	86703	\$9.30 x 3 \$13.71
 HIV-1/HIV-2 Differentiation Test will be performed at additional charge if Rapid HIV 1/2 is positive 	86701	\$8.89
DL/D) Touring	86702	\$13.52
 Rh(D) Typing A weak D (Du) Typing is performed for the following patients at additional charge if Rh (D) typing is negative: Rh negative cord blood samples Rh negative OB patients with positive Fetal Maternal Hemorrhage Screens Patients with Rh typing discrepancies (i.e. history of Rh pos with current typing of Rh neg) 	86901 86901	\$2.99 \$2.99
Throat Rapid Strep A with Reflex	87880	\$16.53
Strep A PCR will be performed at additional charge if Throat Rapid Strep A antigen test is negative in all patients <18 years.	87651	\$35.09
 Strep A PCR is available to clinic providers as a single order (without initial rapid strep testing). 		
Treponema Pallidum (TNP)	86780	\$13.24
 RPR will be performed at additional charge if TNP is reactive 	86592	\$4.27
If RPR is positive, an RPR (Quant) Titer will be performed at an additional charge. TRANS THE RESERVE TO THE PROPERTY OF	86593	\$4.40
 If RPR is non-reactive, a TP-PA and USR will be performed at an additional charge. 	86780 86592	\$13.24 \$4.27
Troponin I-Qualitative	84512	\$10.09
 Quantitative Troponin I will be performed at an additional charge on indeterminate or positive Qualitative Troponin I 	84484	\$12.47
TSH with reflex to free T4	84443	\$16.80
 Free T4 will be performed at an additional charge for any TSH value of <0.35 or >4.94 μIU/mL 	84439	\$9.02
Urine Cytology ordered with Reflex to Urine FISH	88112	\$49.76
Urine FISH testing will be performed at additional charge if the provider orders reflex FISH testing and the cytology results are atypical/suspicious as determined by the pathologist.	88120	\$152.32
Von Willebrand Screen (VWI)	85246	\$22.94
Decrease in the vW Antigen and/or vW Activity and/or the vW Activity: vW Antigen RATIO, results will automatically reflex to the (CIEP) vW Multimers and will be sent to	85240 85245	\$17.90 \$22.94
LabCorp at an additional charge	85247	\$22.94

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Note: This list reflects only testing performed at Allina Health Laboratory. Additional reflex testing may occur for testing sent to our outside reference labs. This testing will be performed at an additional charge.