

Test Updates of 09/17/2026						
Test Code	Test Name	Performing Lab	Test Link	Date Effective	CPT	Client Price
LAB6430	Specific Gravity, Urine	MODM/MOWD	Specific Gravity, Urine	9/9/2026	81003	\$24.80
Comments: New orderable with MercyOne Des Moines and West Des Moines Laboratory						
LAB9591	Dihydropyrimidine Dehydrogenase, DPYD Full Gene Sequencing	Mayo	Dihydropyrimidine Dehydrogenase, DPYD Full Gene Sequencing	9/9/2026	81232	\$615.00
Comments: New orderable with Mayo.						
LAB9592	Dihydropyrimidine Dehydrogenase Genotype	Mayo	Dihydropyrimidine Dehydrogenase Genotype	9/9/2026	81232	\$615.00
Comments: New orderable with Mayo.						
LAB635	Allergen Horse Dander	Mayo	Allergen Horse Dander	9/9/2026	86003	\$20.00
Comments: Orderable is now routing to Mayo for testing.						
LAB1521	Allergen Cheese, Cheddar IgE	Mayo	Allergen Cheese, Cheddar IgE	9/9/2026	86003	\$20.00
Comments: Orderable is now routing to Mayo for testing.						
LAB1627	Allergen Turkey IgE	Mayo	Allergen Turkey IgE	9/9/2026	86003	\$20.00
Comments: Orderable is now routing to Mayo for testing.						
LAB2271	Allergen Food, Sweet Chestnut, IgE	Mayo	Allergen Food, Sweet Chestnut, IgE	9/9/2026	86003	\$20.00
Comments: Orderable is now routing to Mayo for testing.						

Test Updates & Delays

Test Delays of 09/17/2026					
Test Code	Test Name	Performing Lab	Test Link	Date Effective	Target Resolution Date
LAB836	Acetylcholine Receptor, Binding	Warde	Acetylcholine Receptor, Binding	8/28/2026	9/18/2026
Comments: Due to reagent issues, please add 5-7 days to TAT.					
LAB104	Magnesium, RBC	Warde	Magnesium, RBC	8/31/2026	TBD
Comments: Warde is currently experiencing delays for this assay due to capacity issue. Please add 3-4 days TAT.					
LAB1033	Histamine	Warde	Histamine	8/10/2026	9/20/2026
Comments: Unexpected volume causing temporary delay.					
LAB1202	Hypersensitivity Pneumonitis Profile	Mayo	Hypersensitivity Pneumonitis Profile	7/22/2026	5/22/2027
Comments: Due to reagent issues, Aureobasidium pullulans, IgG Antibody, will not be reported. The CPT code will be updated to 86001 X 7 to reflect this change. The absence of anti-Aureobasidium pullulans IgG does not limit the clinical relevance of the HP antibody panel in the evaluation of at-risk patients. This change is expected to last approximately 6-10 months. Another update will be provided when full testing resumes.					
LAB564	Stone Analysis	Mayo	Stone Analysis	8/5/2026	TBD
Comments: Due to equipment issues, turnaround time may be temporarily extended up to 12 days.					
LAB4554	Leukotriene E4, Urine	Mayo	Leukotriene E4, Urine	7/29/2026	TBD
Comments: Due to instrument issues, Leukotriene E4 testing will be delayed. TAT on specimens is expected to be 15 days from receipt.					
LAB9915	Leukotriene E4, Urine, 24H	Mayo	Leukotriene E4, Urine, 24H	7/29/2026	TBD
Comments: Due to instrument issues, Leukotriene E4 testing will be delayed. TAT on specimens is expected to be 15 days from receipt.					