

Test Updates of 09/10/2026						
Test Code	Test Name	Performing Lab	Test Link	Date Effective	CPT	Client Price
LAB4547	Lacosamide, Serum or Plasma	Mayo	NA	9/9/2026	NA	NA
Comments: Orderable will become obsolete. Please use Lacosamide Level (LAB10604) as alternative test.						
LAB10604	Lacosamide Level	Mayo	Coming Soon	9/9/2026	80235	\$110.00
Comments: New orderable with Mayo.						
LAB4278	Chronic Urticaria Index	Warde	Chronic Urticaria Index	9/9/2026	86352	\$156.00
Comments: New orderable with Warde.						
LAB4568	Mannose-Binding Protein	Warde	Mannose-Binding Protein	9/9/2026	83520	\$150.00
Comments: New orderable with Warde.						
LAB9591	Dihydropyrimidine Dehydrogenase, DPYD Full Gene Sequencing	Mayo	Coming Soon	9/9/2026	81232	\$615.00
Comments: New orderable with Mayo.						
LAB9592	Dihydropyrimidine Dehydrogenase Genotype	Mayo	Coming Soon	9/9/2026	81232	\$615.00
Comments: New orderable with Mayo.						
LAB635	Allergen Horse Dander	Mayo	Coming Soon	9/9/2026	86003	\$20.00
Comments: Orderable is now routing to Mayo for testing.						
LAB1521	Allergen Cheese, Cheddar IgE	Mayo	Coming Soon	9/9/2026	86003	\$20.00
Comments: Orderable is now routing to Mayo for testing.						
LAB1627	Allergen Turkey IgE	Mayo	Coming Soon	9/9/2026	86003	\$20.00
Comments: Orderable is now routing to Mayo for testing.						
LAB2271	Allergen Food, Sweet Chestnut, IgE	Mayo	Coming Soon	9/9/2026	86003	\$20.00
Comments: Orderable is now routing to Mayo for testing.						

Test Updates & Delays

Test Delays of 09/10/2026					
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.					
LAB4771	Testosterone Free, Bioavailable and Total	Warde	Testosterone Free, Bioavailable and Total	8/24/2026	9/2/2026
Comments: Due to instrument maintenance, add 4 days to the TAT.					
LAB836	Acetylcholine Receptor, Binding	Warde	Acetylcholine Receptor, Binding	8/28/2026	9/18/2026
Comments: Delayed due to reagent backorder. Samples held at optimal stability until reagent is received.					
LAB104	Magnesium, RBC	Warde	Magnesium, RBC	8/31/2026	9/7/2026
Comments: Warde is currently experiencing delays for this assay due to capacity issue. Please add 3-4 days TAT.					
LAB10383	Estrogens, Total and Fractionated	Warde	Estrogens, Total and Fractionated	8/31/2026	9/2/2026
Comments: Due to instrument maintenance, add 4 days to the TAT.					
LAB138	Triiodothyronine Reverse	Warde	Triiodothyronine Reverse	8/31/2026	9/2/2026
Comments: Due to instrument maintenance, add 4 days to the TAT.					
LAB7835	N-Methylhistamine, Urine 24H	Mayo	N-Methylhistamine, Urine 24H	9/14/2026	NA
Comments: N-Methylhistamine, Urine will have changes to its reference ranges affective 9/14/26. See Mayo website for info.					
LAB1033	Histamine	Warde	Histamine	8/10/2026	9/13/2026
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	9/1/2026
Comments: Due to instrument issues, Leukotriene E4 testing is delayed. Specimen TAT expected to be 15 days from receipt.					
LAB9915	Leukotriene E4, Urine, 24H	Mayo	Leukotriene E4, Urine, 24H	7/29/2026	9/1/2026
Comments: Due to instrument issues, Leukotriene E4 testing is delayed. Specimen TAT expected to be 15 days from receipt.					