

Department of Health and Human Services Health and Environmental Testing Laboratory 221 State Street # 12 State House Station Augusta, Maine 04333-0012

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Detection of HIV by the HIV Combo Viral Ag/Ab Kit

Laboratory Submission Information Sheet

Reporting of suspect case to Maine CDC	•Yes: Human Immunodeficiency Virus (HIV) is a Notifiable Condition. If you have not already done so, please report suspect or confirmed cases to the Maine CDC via the disease reporting line: 1-800-821-5821 (24hrs/day 7 days/week.)
Required To Submit Laboratory Specimen	•NO
Required Information	•Information on requisition must include: test requested, patient name, DOB, date of collection, specimen source or type, submitter name and contact information. •Important: all specimens must be labeled with patient name, DOB or other unique identifier, and be accompanied by a HETL requisition.
Specimen Requirements	• Serum tube (prefer serum separator tube and specimen centrifuged) • The performance of this assay has not been established for individuals younger than 2 years of age.
Collection Instructions	•Samples may be stored for no longer than 2 days at room temperature or 7 days at 2-8°C, including the time that samples are in transit. •For long-term storage, the specimens should be removed from the clot, red blood cells, or separator gel and should be frozen at -20°C or colder.
Turn Around Time	•Results are generally available within 2 - 5 business days of specimen receipt
Unacceptable Conditions	• Specimens received without a form and clinical details or with insufficient material to analyze. • Extensive hemolysis may affect test performance. • Heat-inactivated specimens. • Suspended fibrin particles, aggregates and extensive hemolysis may affect test performance
Results	•HIV Combo Ag/Ab EIA Screen Detected or Not Detected •Results will only be reported to the submitter listed on the requisition
Laboratory Testing Fee	•\$22.00
Applicable CPT Codes	•87389
Additional Information	•Bacteriology at 207-287-1704 •Virology, Respiratory, Arbovirus, Serology, and STI at 207-287-1722 •Molecular Biology, Sequencing, and Foodborne at 207-287-5769 •Mycobacterium and Rabies at 207-287-1706