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<td>HbsAb</td>
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<td>BKVGT</td>
<td>HbAg</td>
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<td>CBC w/ Auto Diff</td>
<td>CBCWD</td>
<td>HCV Ab</td>
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<td>Electrolyte Panel</td>
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<td>Ristocetin Coater</td>
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<td>Rheumatoid Factor</td>
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<td>Helicobacter</td>
<td>HPYLG</td>
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<td>Hbv, BV, BVG, T Protein</td>
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<td>ICA 15,3</td>
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- A1C Hemoglobin
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- Amylase
- Antibody Screen
- Anti GB Matrix
- Anti HAG
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Drawstations Locations

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<tr>
<th>Location</th>
<th>Address</th>
<th>Phone</th>
<th>Hours</th>
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<td>Yale Physician’s Building</td>
<td>800 Howard Avenue</td>
<td>203-688-5006</td>
<td>M-F 7:30 AM - 5:30 PM</td>
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<td></td>
<td>New Haven, CT 06510</td>
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<td>203-688-1009</td>
<td>M-F 8:00 AM - 6:30 PM</td>
<td>Saturday 9 AM - 1 PM</td>
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<td></td>
<td>M-F 7 AM - 4 PM</td>
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<tr>
<td>Long Wharf Drawstation</td>
<td>150 Sargent Drive</td>
<td>203-315-2101</td>
<td>M-F 7 AM - 5 PM</td>
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<tr>
<td>Madison Drawstation</td>
<td>6 Woodland Road</td>
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<td>M-F 7 AM - 5 PM</td>
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<td>203-315-2101</td>
<td>M-F 8:00 AM - 5 PM</td>
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<tr>
<td>North Haven Drawstation</td>
<td>100 Broadway</td>
<td>203-239-0792</td>
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<td>North Haven, CT 06473</td>
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<td>203-239-0792</td>
<td>M-F 8 AM - 4:30 PM</td>
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<td>M-F 7 AM-5 PM</td>
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<td>203-315-2101</td>
<td>M-F 7 AM-5 PM</td>
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<td>Temple Drawstation</td>
<td>40 Temple Street</td>
<td>203-688-3183</td>
<td>M-F 8:30 AM-5 PM</td>
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<td>New Haven, CT 06504</td>
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<td>203-688-3183</td>
<td>M-F 8:30 AM-5 PM</td>
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<td>Shoreline Medical Center</td>
<td>Drawstation</td>
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<td>111 Goose Lane</td>
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<td>Guilford, CT 06437</td>
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<td>203-453-7160</td>
<td>M-F 7 AM - 5:00 PM</td>
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<td>Saturday 8 AM - Noon</td>
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<tr>
<td>East Haven Drawstation</td>
<td>317 Foxon Rd, East</td>
<td>203-466-5550</td>
<td>M-F 7 AM - 4 PM</td>
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<td>Haven, CT 06512</td>
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<td>M-F 7 AM - 4 PM</td>
<td>Closed 12:30:1 PM</td>
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<td>M-F 7 AM - 4 PM</td>
<td>Closed 12:30-1:30 PM</td>
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Reflex Testing

HBsAg w/ reflex: HBeAg and anti-HBe done if HBsAg positive to assess infectivity. Anti-HBc total done if HBsAg positive to confirm specificity. Neutralization of positive samples done if necessary (i.e. first positive, low positive, and/or anti-HBc total negative)

anti-HBc total w/ reflex: anti-HBc IgM done if anti-HBc total positive

HCV Ab w/reflex: HCV RIBA done if HCV EIA low positive.

HSV/VZV DFA w/ reflex culture: Culture done if DFA negative

CBC / differential reflex: Manual differential / smear review done for abnormal CBC

Definition of Panels

- Electrolyte Panel: Na,K,Cl,CO2
- Hepatic Function: Alb,Globulin,AST,ALT,ALK,Phos, Bilirubin T, Bilirubin D, T Protein
- Basic Metabolic: Na,K, Ca, Cl, CO2, Glucose BUN, Creatinine
- Comp Metabolic: Na,K,Ca,Cl,CO2, Glucose, Ca, BUN, Creatinine, T Protein, Alb, Globulin, AST, AK Phos, Bilirubin T, ALT
- Lipid Panel: Chol, Trig, HDL, LDL Calculation
- Acute Hepatitis Panel: anti-HAV IgM, anti-HBc total w/reflex, HBsAg w/reflex, anti-HCV
- Chronic Hepatitis Panel: HBsAg w/ reflex, anti-HBs, anti-HBc total w/reflex, anti-HCV
- Hepatitis B Panel: HBsAg, anti-HBc total w/reflex, anti-HBs
- Lupus Anticoagulant Panel: RVVT, PTT, Phospholipid Neutralization, if PTT abnormal reflex tp Mixing Study
- Hypercoagulable Panel: APC Resistance, Antithrombin 3, Protein C, Protein S, functional - if abnormal reflex to Protein S, free and total Antigen
- vWD Panel: vWFAg, Ristocetin Cofactor, F VIII activity
- Coagulation factors available are Factors XI, IX, VII, V, II, X, XII
- Blood Parasites: Malaria (PMAL), Babesia (PBAB), Ehrlichia (PEHR), includes smear review ††

(1) Urine Toxicology Notes

- Requires 30 ml of urine
- Urine Drugs of Abuse Panel: Amphetamine group*, Barbiturates*, Benzodiazepines, Cocaine Metabolites*, Methadone*, Opiates**, Oxycodone and PCP**.
  * Positive results of these drugs are confirmed by additional testing. If confirmation of benzodiazepines is desired, please contact the Laboratory (688-2444).
  † Opiate assay detects morphine and codeine with high sensitivity but does not routinely detect therapeutic levels of oxycodone. However, a sensitive and specific assay for oxycodone is included in the panel. For additional qualitative evaluation of opiate exposure, please contact the Laboratory (688-2444).
  †† Use if patient on treatment and standard PCR <400 copies

(2) HIV RNA (ultrasensitive)

- More comprehensive toxicology testing services are available. For additional information, please contact the Laboratory (688-2444).

- No chain of custody provided, results are intended for medical purposes only.