

| Test Name | Laboratory | Specimen Type | Test Schedule | Reference Range | Effective Date | Comments |
|---|----------------------|--|---|-----------------|----------------|----------|
| West Nile Virus (see <u>Arbovirus Flavivirus Serology/PCR</u>) | | | | | | |
| Western Encephalitis (see <u>Arbovirus Flavivirus Serology/PCR</u>) | | | | | | |
| Whipple's Disease Tropheryma whipplei | Microbiology (VH) | Tissue biopsy (should be reviewed by a Pathologist prior to submission) Note: CSF and blood are not suitable specimens PUBLIC HEALTH LABORATORY TEST REQUISITION | Referred out weekdays to the Public Health Laboratory | See report | 2010-09-28 | |
| White Blood Cell Differential (see <u>Differential Leukocyte Count (Peripheral Blood)</u>) | | | | | | |
| Whooping Cough (see <u>Bordetella pertussis Investigation (PertPCR)</u>) | | | | | | |
| Wolman's Disease (see <u>Acid Lipase</u>) | | | | | | |
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| Wound Culture | Microbiology (VH) | <p>Swab specimens of appropriate superficial or deep space specimen types, including abscess, bite, burn, cyst, graft, ulcer, surgical sites.</p> <p>Surgically collected tissue or fluid from an infection are higher quality specimens than swab specimens.</p> <p>Superficial wound, abscess, or ulcer swabs collected from coccyx, sacral, rectal, buttock, perianal, and related sites (including decubi (more...))</p> | Daily | | | |