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Document Name:
Microbiology Organism Referral

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MIC36600

Distribution:
Microbiology Specimen Processing Manual

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Organism	Source	Send Out Test	LIS Test Code	Send Out Location
<i>Haemophilus influenzae</i>	Sterile site: ➤ Blood ➤ CSF ➤ Body fluid	Serotyping <div style="border: 2px solid red; padding: 5px; margin-top: 10px;"> Must be sent immediately after identification is confirmed. Assure there is a purity plate made that can be used for this purpose. </div>	?REFE: APL ?REFN: NML	✓ Alberta Precision Labs ✓ National Microbiology Laboratory
<i>Neisseria meningitidis</i>	Sterile site: ➤ Blood ➤ CSF ➤ Body fluid	Serotyping <div style="border: 2px solid red; padding: 5px; margin-top: 10px;"> Must be sent immediately after identification is confirmed. Assure there is a purity plate made that can be used for this purpose. </div>	?REFE: APL ?REFN: NML	✓ Alberta Precision Labs ✓ National Microbiology Laboratory
<i>Streptococcus pneumoniae</i>	Sterile site: ➤ Blood ➤ CSF ➤ Body fluid	International Circumpolar Surveillance (ICS) program	?REFN: NML	✓ National Microbiology Laboratory
<i>Streptococcus pyogenes</i>	Sterile site: ➤ Blood ➤ CSF ➤ Body fluid	International Circumpolar Surveillance (ICS) program	?REFN: NML	✓ National Microbiology Laboratory
<i>Streptococcus agalactiae</i>	Sterile site: ➤ Blood ➤ CSF ➤ Body fluid	International Circumpolar Surveillance (ICS) program	?REFN: NML	✓ National Microbiology Laboratory
SARS-CoV-2 COVID-19	➤ NP swab ➤ Throat swab ➤ Saline gargle	Variant screening and sequencing	?REFE: APL	✓ Alberta Precision Labs

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