

Meningo-encephalitis viral PCR screen

Scope of Test: Meningo-encephalitis viral PCR Screen is a real-time PCR test for the detection of enterovirus RNA in human samples such as cerebrospinal fluid (CSF) and, in some cases, stool samples. Enteroviruses can cause viral meningitis and diarrhoeal infections. This test is useful in the rapid diagnosis of non-bacterial meningitis in critical care.

Sample type: csf /stool



Test TAT: 6 hours



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Respiratory Virus PCR screen panel

Test Scope: This PCR multiplex test can simultaneously detect infections caused by the following viruses: Pan Sarbecovirus (SARS-like viruses), Sars-CoV-2 (E gene, RdRp & N gene), Influenza A and B.

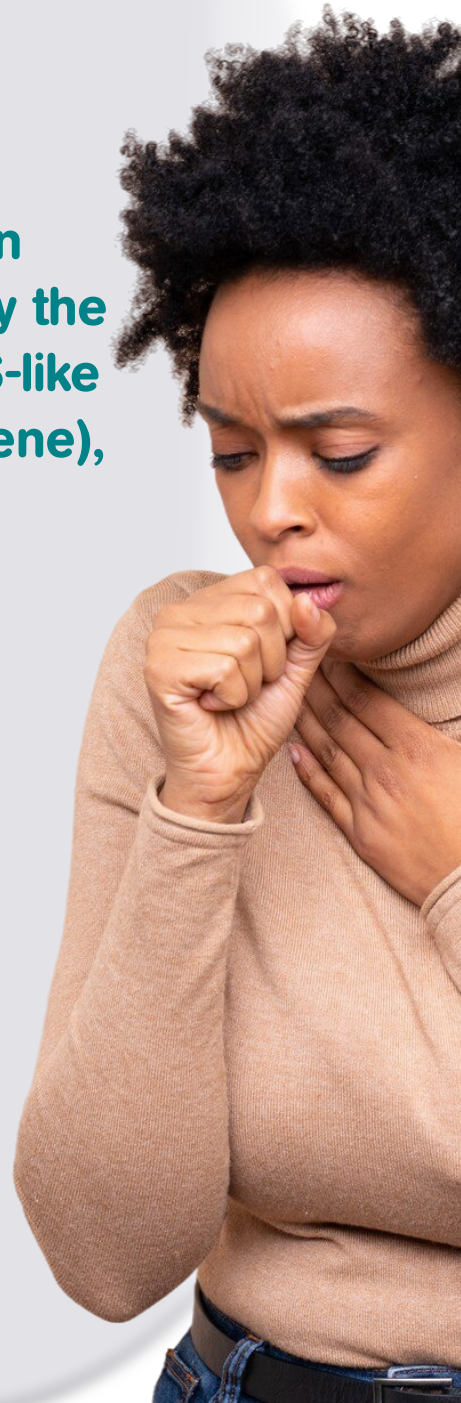
Sample type: Nasopharyngeal swab/
oropharyngeal swab/
sputumV



Test TAT: 6 hours



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Stool Multiplex Test

Test Scope: A highly sensitive PCR diagnostic test used to detect multiple gastrointestinal infections from a single stool sample. This test can simultaneously identify a range of highly pathogenic bacteria, such as Cholera, Shigella, Clostridium difficile and Salmonella species. Tests also detect viruses such as Rotavirus, Norovirus 1 and 2, Adenovirus, Sapovirus and Astrovirus, making it highly efficient for detecting gastric infections.

Sample Type: Stool
Sample/rectal swab



Test TAT: 2 hours - 6
hours



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Clostridium difficile PCR screen

Scope of Test: C. difficile PCR test is available for the rapid detection of Clostridium difficile bacterium that causes severe diarrhea and colitis, particularly in hospitalized or recently antibiotic-treated patients. Early and accurate detection is critical for effective treatment and infection control within 2 hours.

Sample type: csf/stool



Test TAT: within 2 hrs



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