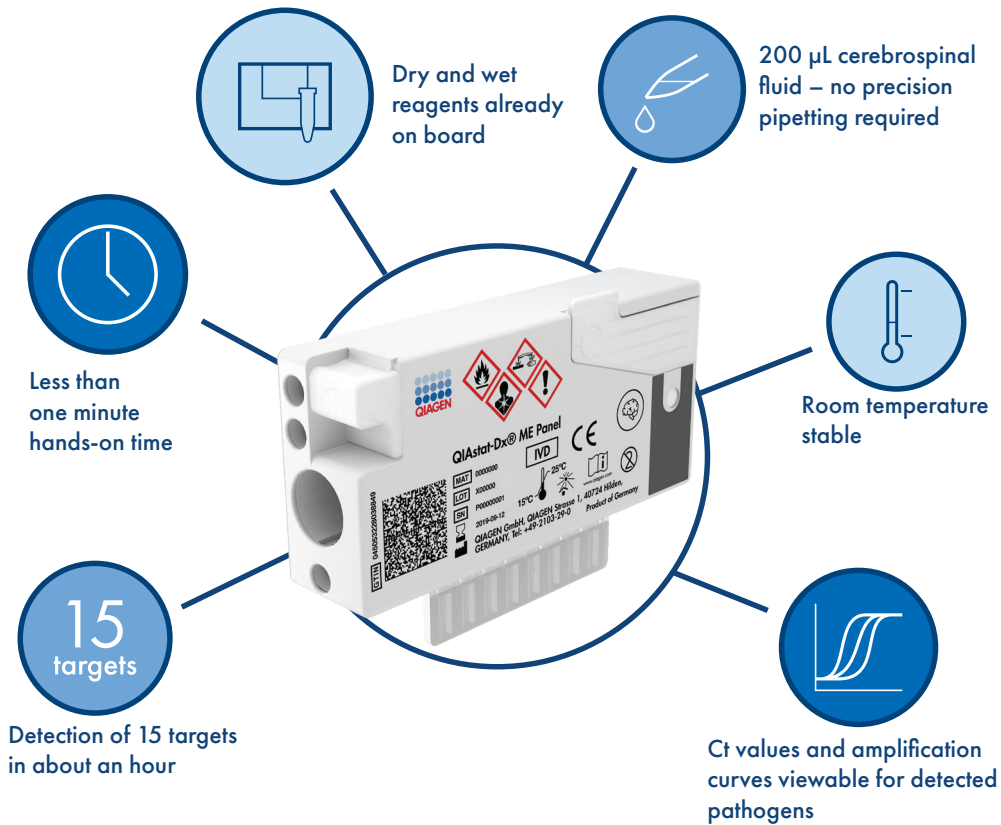


QIAstat-Dx® | Syndromic Testing

QIAstat-Dx Meningitis/Encephalitis Panel

For quick and accurate detection of central nervous system infections



Bacterial

Escherichia coli K1
Haemophilus influenzae
Listeria monocytogenes
Neisseria meningitidis (encapsulated)
Streptococcus agalactiae
Streptococcus pneumoniae
Mycoplasma pneumoniae
Streptococcus pyogenes

Viral

Enterovirus
 Herpes simplex virus 1
 Herpes simplex virus 2
 Human herpes virus 6
 Human parechovirus
 Varicella zoster virus

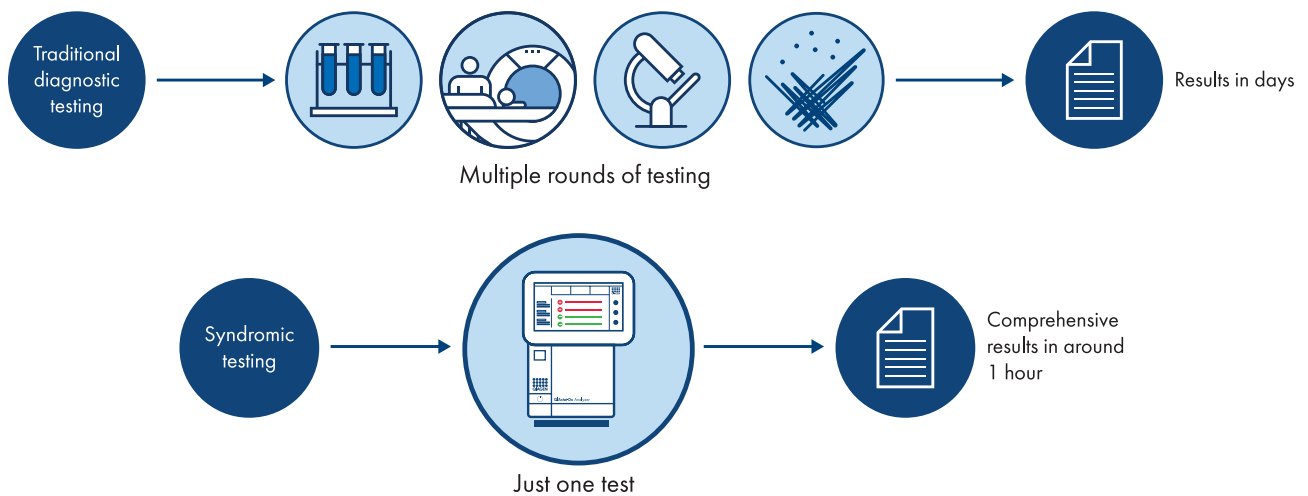
Fungal

*Cryptococcus neoformans/gattii**

**Cryptococcus neoformans*/*Cryptococcus gattii* are both detected, but not differentiated

Deliver accurate results faster with QIAstat-Dx syndromic testing

Infections of the central nervous system – meningitis and encephalitis – can be fatal within 48 hours (1) and require immediate medical attention. Rapid diagnosis and treatment initiation are crucial for successful patient outcomes. Diagnosing these infections with traditional methods alone requires many different time-consuming tests, and pathogen identification can take up to 2 days or more. In contrast, a single multiplex syndromic test provides comprehensive results in around an hour. This faster approach, used in combination with traditional methods, can increase diagnostic yield, quickly inform treatment decisions and ultimately help prevent long-term complications and save lives.



Ordering Information - Assay

Product	Contents	Cat. no.
QIAstat-Dx Meningitis/ Encephalitis Panel	Six individually packaged cartridges containing all reagents needed for sample preparation and multiplex RT-real time PCR plus internal control, including six transfer pipettes	691611



Confidently detect central nervous system infections with QIAstat-Dx – learn more at QIAstat-Dx.com

The QIAstat-Dx Analyzer is intended for in vitro diagnostic use.

The QIAstat-Dx ME Panel is indicated as an aid in the diagnosis of specific agents of meningitis and/or encephalitis and results must be used in conjunction with other clinical, epidemiological, and laboratory data. Results from the QIAstat-Dx ME Panel are not intended to be used as the sole basis for diagnosis, treatment, or other patient management decisions. Positive results do not rule out co-infection with organisms not included in the QIAstat-Dx ME Panel. The agent or agents detected may not be the definite cause of the disease. Negative results do not preclude central nervous system (CNS) infection. The QIAstat-Dx ME Panel is intended for in vitro diagnostic use by laboratory professionals only.

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