



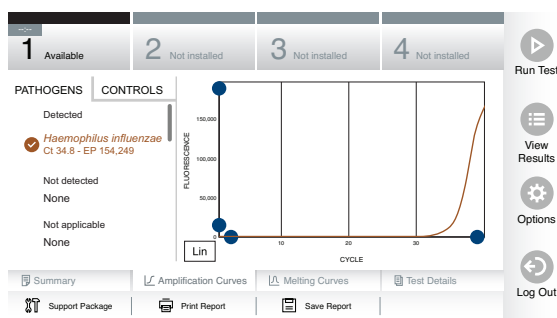
QIAstat-Dx shows its work

If you can't view Ct values on your PCR testing platform, you could be missing valuable insights

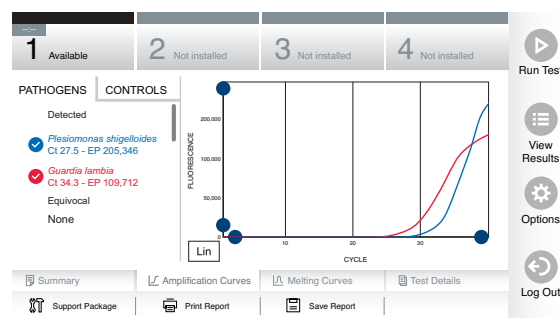
With QIAstat-Dx®, you get easy-to-view Ct values and amplification curves for every detected pathogen. Make better-informed decisions for your patients. Get the advantage of Ct values with QIAstat-Dx.

Sample to Insight

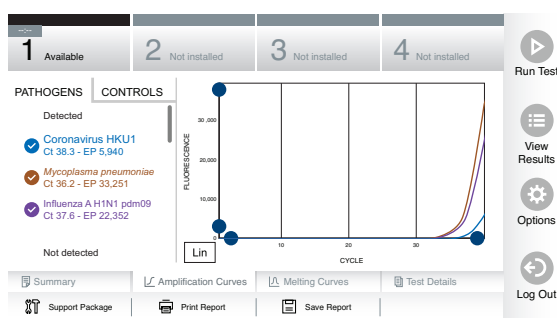
Viewing Ct values and amplification curves on QIAstat-Dx instruments is easy. Here's what you can expect to see:



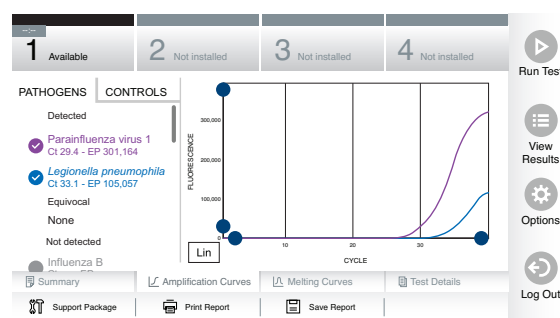
QIAstat-Dx Meningitis/Encephalitis Panel



QIAstat-Dx Gastrointestinal Panel 2



QIAstat-Dx Respiratory SARS-CoV-2 Panel



QIAstat-Dx Respiratory SARS-CoV-2 Panel

Dive into the latest scientific literature on the importance of Ct values

1. Preface. **Syndromic diagnostics: Better timing and better insights to deliver improvement to patient experience and outcomes.** J Antimicrob Chemother. 2021 Sep 23;76(Suppl 3).
2. Bouzid D, Vila J, Hansen G, Manissero D, Pareja J, Rao SN, Visseaux B. **Systematic review on the association between respiratory virus real-time PCR cycle threshold values and clinical presentation or outcomes.** J Antimicrob Chemother. 2021 Sep 23;76(Suppl 3):iii33-iii49.
3. Tom MR, Mina MJ. **To Interpret the SARS-CoV-2 Test, Consider the Cycle Threshold Value.** Clin Infect Dis. 2020 Nov 19;71(16):2252-2254.
4. Manissero D, Rao S, Hughes K. Medical Laboratory Observer. **The role of cycle threshold values in infectious disease diagnostics.**

The QIAstat-Dx Analyzer, QIAstat-Dx Respiratory SARS-CoV-2 Panel and QIAstat-Dx Gastrointestinal Panel 2 are intended for in vitro diagnostic use.

The QIAstat-Dx ME Panel is indicated as an aid in the diagnosis of specific agents that cause 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.

Products and product claims may differ from country to country based on regulations and approvals. Contact your country representative for further details.

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