

Resource Summary Report

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Dengue serotyping by Real-Time Taqman PCR

DOI:10.17504/protocols.io.rabd2an

Type: Protocol

Proper Citation

Jeyanthi Suppiah 2018. Dengue serotyping by Real-Time Taqman PCR. protocols.io dx.doi.org/10.17504/protocols.io.rabd2an

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.rabd2an>

Authors: Jeyanthi Suppiah

Summary: 1) The primers and probes utilized were obtained from published research article as referenced in the text.2) First, Dengue virus RNA was extracted from patient serum by using Qiagen??

Associated Publications: Suppiah J, Ching S, Amin-Nordin S, Mat-Nor L, Ahmad-Najimudin N, Low GK, Abdul-Wahid M, Thayan R, Chee H (2018) Clinical manifestations of dengue in relation to dengue serotype and genotype in Malaysia: A retrospective observational study. PLoS Negl Trop Dis 12(9): e0006817. doi: [10.1371/journal.pntd.0006817](https://doi.org/10.1371/journal.pntd.0006817)

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