

Resource Summary Report

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Hepatitis A MGB TaqMan

DOI:10.17504/protocols.io.rk3d4yn

Type: Protocol

Proper Citation

Ian Mackay, Mitchell Finger, Michael Lyon, Judy Northill 2018. Hepatitis A MGB TaqMan. protocols.io dx.doi.org/10.17504/protocols.io.rk3d4yn

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.rk3d4yn>

Authors: Ian Mackay, Mitchell Finger, Michael Lyon, Judy Northill

Group: Public Health Virology, Forensic and Scientific Services

Summary: This protocol was developed at this laboratory but had not been previously published. The protocol aims explicitly to amplify hepatitis A virus (HAV) strains and not other virus species. The assay targets the 5' untranslated region and is designed as a qualitative test for investigating suspected human cases of HAV infection.

Affiliations: Public Health Virology, Forensic and Scientific Services, Public Health Virology, Forensic and Scientific Services, Public Health Virology, Forensic and Scientific Services, Public Health Virology, Forensic and Scientific Services

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