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PARVOVIRUS B19 PCR (QUALITATIVE)

Synonym(s):

[Back To Previous Page \(javascript: history.go\(-1\)\)](#)

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|------------------------------|---|
| Lab Section Category | Molecular Diagnostics - Microbiology Click here to find out more about the write-up (/clinical-departments-centers/pathology/pathology-handbook/lab-discipline-special-instructions/pages/moleculardiagnosics.aspx). |
| Indications | For the detection of Parvovirus B19 DNA in parvovirus-associated syndromes such as arthropathy in adults, transient aplastic crises in patients with haematologic abnormalities, severe anaemia in immunocompromised patients and fetal loss in pregnancy. |
| Specimen Required | 3-5 ml of blood in EDTA |
| Storage and Transport | Refrigerate sample until transfer to laboratory. Do not freeze. Send sample at 2 - 8°C. Sample should reach the laboratory as soon as possible, preferably within 24 hours after collection. |
| Method | Polymerase Chain Reaction (In-house real-time) |
| Test Result | Detected, Not Detected or Inconclusive |
| Turnaround Time | 1 - 5 days |
| Day(s) Test Set up | Tuesday and Friday |

[Back To Previous Page \(javascript: history.go\(-1\)\)](#)

Change History Notes



- **04 Dec 2015 12:35 PM**
Turnaround Time: Turnaround Time has been updated on 04/12/15.
Day(s) Test Set-Up: Day(s) Test Set-Up has been last updated on 04/12/15.

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