



Viral PCR for Infections other than Herpes Simplex

Synonyms	Appropriate Viral PCR
Clinical Indication	Please give detailed clinical information, including date of onset/contact with the suspected infection.
Part of Profile / See Also	PCR for the detection of viruses from: nose swabs, throat swabs, genital swabs, vesicular lesions, respiratory aspirates, Faeces, biopsy and post mortem tissues.
Request Form	ICE order comms form (Handwritten request – only if order comms not available).
Availability / Frequency of Analysis	Referred test: Analysed at Microbiology Pathology First or Micropathology 9622 as appropriate.
	On request during routine working hours.
Turnaround Time	Within 10 days.
Patient Preparation	None
Sample Requirements	
Specimen Type	 Faeces: a walnut sized portion should be submitted in a stool container. Swabs: special viral swabs complete with transportation tube are available from the Pathology Department on request. Urine (children only): urine samples for Cytomegalovirus (CMV) must be collected into a PLAIN universal container (white cap) and sent to the Microbiology Laboratory as soon as possible. Tissue: Samples must be sent directly to the Microbiology Laboratory and always kept cool. Do NOT add formalin to the tissue.
Volume	
Container	

Swab in Viral Transport Medium (VTM) tube.



White capped sterile container.



Samples should be transported to laboratory immediately.

Reference Range & Units

Interferences

Interpretation & Clinical

Decision Value (if applicable)

References

Test code

Lab Handling

No interpretation comments. Use the Reference Lab comments if provided.

VC

Samples sent to the reference laboratory as soon as possible.



ISO 15189:2012