



HERPES SIMPLEX VIRUS ANTIGEN

Synonym(s): HSV Ag IF, HSV Antigen

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Lab Section Category	Virology Click here to find out more about the write-up (/clinical-departments-centers/pathology/pathology/handbook/lab-discipline-special-instructions/pages/virology.aspx).	/ -
Specimen Required	Fluid and scraping from vesicles on skin or mucosa including conjunctivae and genitalia Biopsy samples Sputum, nasopharyngeal aspirate, bronchoalveolar lavage If virus isolation is required as well, send all above in Virus Transport Medium. Otherwise, send all above	ιον
	in sterile bottles with 1 – 2 mL of sterile saline added. (See also Virology Section, General Guidelines for Viral Antigen Detection (http://shintersp.shses.shs.com.sg:82/clinical-departments-centers/pathology/pathology-handbook/lab-discipline-special-instructions/pages/virology.aspx) (http://shintersp.shses.shs.com.sg:82/clinical-departments-centers/pathology/pathology-handbook/lab-discipline-special-instructions/pages/virology.aspx))	
Storage and Transport	Refrigerate samples until transport to laboratory. Do not freeze. Transport samples on ice pack to laboratory.	
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Method	Immunofluorescence assay
Test Result	Reported as Negative or Positive
Turnaround Time	<1 - 2 days
Day(s) Test Set up	Monday - Saturday
Remarks	Positive results are reported as: Positive for Herpes Simplex Virus Type 1 or Positive for Herpes Simplex Virus Type 2

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