

Test code	HAVM – Hepatitis A IgM (Acute infection)	
References		
Decision Value (if applicable)		
Interpretation & Clinical	Interpretive comments are added to the final report if applicable.	
Interferences	Grossly haemolysed, contaminated or highly lipaemic samples.	
Reference Range & Units	n/a	
	Samples should be transported to laboratory immediately.	
	Paediatric Yellow top (SST) tube	
	MICROTAINER	
	Yellow top (SST) tube	
Container		
Volume	5ml	
Specimen Type	Blood	
Sample Requirements		
Patient Preparation		
	of the sample.	cocipt
Turnaround Time	IgM in-house positives are sent to VRD, Colindale for confirmation. Results will usually be available by the third normal working day after r	eceipt
Analysis	Available on request during normal working hours.	
Availability / Frequency of		
Request Form	ICE order comms form (Handwritten request – only if order comms not available).	t
Part of Profile / See Also	Detection of total antibody (IgG and IgM) to Hepatitis A virus OR detect IgM antibody to Hepatitis A virus according to the clinical information received and authorisation by the Consultant Microbiologist. Please give detailed clinical information, including date of onset/contact the suspected infection to enable the correct test(s) to be performed.	
Clinical Indication	Acute infection and immunity check.	tion of
Synonyms	Hepatitis A Serology	
	Accredited to ISO 15189:2012	
Hepatitis A	UKAS MEDICAL 7880	
	de	



## HAVG – Hepatitis A Total (Immunity)

Lab Handling

Store at 2-8°C.



Accredited to ISO 15189:2012