Public Health England

Case definitions	
Acute hepatitis B	HBsAg positive and anti-HBc IgM positive with abnormal liver function tests consistent with acute viral hepatitis or:
Chronic hepatitis B	HBsAg positive 6 months apart Or HBsAg positive and anti-HBc IgM negative and anti-HBc positive

Hepatitis B Epidemiology surveillance Form: Report of **newly** identified individual with **hepatitis B**

Patient details *(please complete fields in CAPITALS)*

Surname		Forename	
Lab no:		Soundex/ Initials	
DOB:		Sex:	☐ Male ☐ Female ☐ Not known

Laboratory details:

Source lab		Date of first specimen *(dd/mm/yyyy)*:	
Results	HBsAg: ☐ Positive ☐ Negative		
	Anti-HBc IgM: ☐ Positive ☐ Negative ☐ Not done (If **positive**, please indicate level: ☐ <200iu ☐ ≥200iu)		
Type of case:	☐ Acute ☐ Chronic ☐ Not sure ☐ Not known		

Acute cases only - Please tick probable route of acquisition and give details:

Route	Tick	Details
Sex between men	☐	
Sex between men and women	☐	
Sex under the influence of recreational drugs	☐	
Injecting drug use	☐	
Performance enhancing drugs (inc. steroids)	☐	
Blood transfusion	☐	
Blood products	☐	
Surgical/ dental treatment	☐	
Occupational (including HCW)	☐	
Tattoo/body piercing	☐	
Mother to child	☐	
Family/ household	☐	
Other (please specify)	☐	
No information	☐	

Was the infection acquired abroad? ☐ Yes ☐ No ☐ Not known If **yes**, which country: ……..

Chronic infections only – reason for test (please tick)

☐ Blood donor ☐ Health care worker ☐ Antenatal ☐ Liver disease ☐ Other/ NK ……

Completed by (PRINT NAME):	Date *(dd/mm/yyyy):*

Please upload and attach to relevant HPzone case