FORM 1b

ENROLLMENT MEDICAL ASSESSMENT

Section A:	
1. Date of birth	
2. What is the participant's height □ Not done	
3. What is the participant's weight □ Not done	$\square\square$. \square kg

Section B:

PLEASE ENTER THE MOST RECENT KNOWN RESULT FROM THE MEDICAL RECORD OR SELECT 'NO DOCUMENTED TEST'.

1.HCV antibody test		
Date of most recent test □□/□□/□□ □ Positive □ Negative □ No previous documented test		
2.Qualitative: HCV RNA/PCR test	Test ordered today? □ Yes	□No
Date of most recent test □□/□□/□□ □ Positive □ Negative □ No previous documented test		
3.Quantitative: HCV RNA/PCR test	Test ordered today? □ Yes	□No
Date of most recent test □□/□□/□□ □ Positive IU/ml □ Negative		
4.HIV RNA		
Date of most recent test		
5.CD4 Cell count		
Date of most recent test $\square \square / \square \square / \square \square$		

6. HBV vaccination		
□ Never been vaccinated		
☐ Fully vaccinated ☐ Partially vaccinated not completed		
☐ Partially vaccinated, not completed		
7. HBV surface antigen	Test ordered today? □ Y	l'es □ No
Date of most recent test □□/□□/□□ □ Positive □ Negative □ Indeterminate □ No previous documented test		
8. HBV core antibody	Test ordered today? □Y	l'es □No
Date of most recent test □□/□□/□□ □ Positive □ Negative □ Indeterminate □ No previous documented test		
9. HBV surface antibody	Test ordered today? □ Y	l'es □ No
Date of most recent test □□/□□/□□ □ Positive □ Negative □ Indeterminate □ No previous documented test		
10.Platelet count		
Date of most recent test $\square \square / \square \square / \square \square$ Value: $x10^9/L$		
Value: x10 ⁹ /L		

11.ALT
Date of most recent test
12.AST
Date of most recent test
13.Albumin
Date of most recent test
14.Bilirubin
Date of most recent test □□/□□/□□ Value: mmol/L □ No previous documented test
15.Creatinine
Date of most recent test

Section C:

PLEASE ENTER THE CURRENT MEDICATION THE PATIENT IS TAKING:
Antiretroviral treatment:
Other:

	EASE ENTER THE ESTIMATED START DATE OF ANTI-HCV EDICATION:
PΙ	EASE ENTER PLANNED HCV TREATMENT COURSE (GIVE
RF	EGIMEN AND DURATION):