

Attach Participant ID label

Visit Date:

Unscheduled
 First line Day EOT
 Retreatment Week EOT

Please complete or tick boxes as appropriate. Return completed CRFs to mrctu.stophcv1@ucl.ac.uk by secure email or by fax 0207 670 4817.

A. TRIAL DRUG

1. Since the last study visit, has the participant stopped, re-started or changed dose or frequency of any trial drugs? Yes No

If yes, please record on Form 09 - Trial Drug Log and submit

2. Since the last study visit, has the participant missed any doses of trial drug? Yes No **If no, go to question 6**
 If yes, since the last visit, how many doses of each prescribed trial drug has the participant missed over the last 7 days?

| 3. Drug Code | 4. Number of Missed Doses | 5. Number of Prescribed Doses over the last 7 Days |
|--|--|--|
| <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> missed | <input type="text" value=""/> • <input type="text" value=""/> doses out of | <input type="text" value=""/> <input type="text" value=""/> prescribed doses |
| <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> missed | <input type="text" value=""/> • <input type="text" value=""/> doses out of | <input type="text" value=""/> <input type="text" value=""/> prescribed doses |
| <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> missed | <input type="text" value=""/> • <input type="text" value=""/> doses out of | <input type="text" value=""/> <input type="text" value=""/> prescribed doses |

Drug Codes
 EXV Exviera (Dasabuvir) 14 doses in 7 days
 VIK Viekirax (Ombitasvir Paritaprevir/ritonavir) 7 doses in 7 days
 MVT Maviret (Glecaprevir/Pibrentasvir) 7 doses in 7 days (3 pills per dose)
 RBV Ribavirin 14 doses in 7 days
 HAR Harvoni (Sofosbuvir/Ledipasvir) 7 doses in 7 days

If the participant missed doses for 2 consecutive days or more, please record on Form 09 - Trial Drug Log and submit

6. Record date and time the participant took their last pills:
 a. Last once daily pill: b. Time: : (use 24 hour clock)
 c. Last twice daily pill: d. Time: : (use 24 hour clock)

7. Prior to this visit, how often did the participant take their VIK +/- EXV or MVT doses with food?
 Not taking VIK +/- EXV or MVT All of the time Most of the time Some of the time None of the time

8. Prior to this visit, how often did the participant take their RBV doses with food?
 Not taking RBV All of the time Most of the time Some of the time None of the time

B. CLINICAL INFORMATION

Required at: First line: day 28, EOT
 Retreatment: week 0, 4, 8, 12(EOT)

1. Weight: • kg

C. ADVERSE EVENTS

1. Since the last study visit, has the participant had a serious adverse event? Yes No
If yes, please record on Form 10a- Serious Adverse Event and submit if not already sent

2. Since the last study visit, has the participant had a non-serious but grade 3 or 4 adverse event or reaction, or an adverse event of any grade leading to modification of any trial drug? Yes No
 (Please ensure lab test results have been checked)

If yes, please record on Form 11 - Non-Serious Adverse Event and submit if not already sent

D. QUESTIONNAIRES:

Required at: First-line: EOT
 Retreatment: week 0, 12(EOT)

Please ensure Form 05 - EQ-5D, Form 06 - MOSCOG and Form 07 - SF-12 are completed by the participant.



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E. PREGNANCY

Required at: First line: day 28, EOT
Retreatment: week 0, 4, 12(EOT)

1. Is the participant a woman of childbearing potential? Yes No **If no, go to question 4**
- 2a. If yes, was a pregnancy test done? Yes No **b. If 2a. is no, reason:**
3. If 2a. is yes, record the result of the urine pregnancy test: a. b. Positive
 Negative
- ☞ If positive, please record on Form 10 - Serious Adverse Event and submit if not already sent**
4. Is the participant male and has their partner become pregnant since the last visit? Yes No
- ☞ If yes, please provide the participant with the Pregnancy PIS and please record on Form 10 - Serious Adverse Event and submit if not already sent**

F. ROUTINE BLOODS

☞ Please ensure the required bloods are taken at the visits listed below and complete Form 02 - Laboratory Results.

☞ Please ensure that any extra haematology, biochemistry and HCV VLs performed are also reported on Form 02 - Laboratory Results.

| Have the following laboratory results been taken? | | |
|---|---|--|
| 1. EDTA blood for Haematology | Required at: First line: day 14, 28, EOT Retreatment: week 0, 2, 4, 8, 12(EOT) | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| 2. Clotted Blood for Biochemistry | Required at: First line: day 14, 28, EOT Retreatment: week 0, 2, 4, 8, 12(EOT) | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| 3. Coagulation Markers | Required at: Retreatment: week 0 | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| 4. HCV Viral Load | Required at: First line: day 3, 7, 14, 28, EOT Retreatment: week 0, 2, 4, 8, 12(EOT) | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| 5. HIV Viral load (If HIV infected) | Required at: First line: EOT Retreatment: week 0, 12(EOT) | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| 6. Immunology (If HIV infected) | Required at: First line: EOT Retreatment: week 0, 12(EOT) | <input type="checkbox"/> Yes <input type="checkbox"/> No |

G. CONCOMITANT MEDICATIONS

1. Since the last study visit, has the participant started or stopped taking any medications other than trial drugs? Yes No
- ☞ If yes, complete Form 08 - Concomitant Medication Log and submit**

H. STORED SAMPLES

| Required storage | | | |
|---|--|---|--|
| 1. EDTA plasma | Local/Imperial Processing: | 10ml Required First line: day 3, 7, 14, 28 Retreatment: week 0, 2, 4, 8, 12 (EOT) | 20ml Required First line: EOT |
| | DX to Glasgow: | First line: day 3, 7, 14 Retreatment: week 0 | |
| Size of collection tubes | Number of tubes collected | Date specimen obtained | Time of collection (use 24 hour clock) |
| a. <input type="text" value=""/> <input type="text" value=""/> • <input type="text" value=""/> ml | b. <input type="text" value=""/> <input type="text" value=""/> | c. <input type="text" value="d"/> <input type="text" value="d"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> | d. <input type="text" value=""/> <input type="text" value=""/> : <input type="text" value=""/> <input type="text" value=""/> |



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H. STORED SAMPLES cont.

Optional storage

2. 20ml PBMC (Specific sites only) If day 0 taken, up to a maximum of 4 other time points may be taken: First line: Day 03, Day 07, EOT

| Size of collection tubes | Number of tubes collected | Date specimen obtained | Time of collection (use 24 hour clock) |
|---|--|---|--|
| a. <input type="text" value=""/> <input type="text" value=""/> • <input type="text" value=""/> ml | b. <input type="text" value=""/> <input type="text" value=""/> | c. <input type="text" value="d"/> <input type="text" value="d"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> | d. <input type="text" value=""/> <input type="text" value=""/> : <input type="text" value=""/> <input type="text" value=""/> |

I. RESOURCE UTILISATION

1. Since the last study visit how many times has the participant :

| | |
|------------------------------|---|
| a. Visited the GP | <input type="text" value=""/> <input type="text" value=""/> |
| b. Visited A&E | <input type="text" value=""/> <input type="text" value=""/> |
| c. Been admitted to hospital | <input type="text" value=""/> <input type="text" value=""/> |

☞ If the participant has not been admitted to hospital please move on to question 3

2. If the patient has been admitted to hospital:

| a. Date of admission | b. Date of discharge | c. Reason for admission: |
|--|--|--------------------------|
| <input type="text" value="d"/> <input type="text" value="d"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> | <input type="text" value="d"/> <input type="text" value="d"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> | |
| <input type="text" value="d"/> <input type="text" value="d"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> | <input type="text" value="d"/> <input type="text" value="d"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> | |

3a. Since the last visit, how many blood transfusions has the participant had?

If any,

| | |
|---|--|
| b. Date of transfusion: <input type="text" value="d"/> <input type="text" value="d"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> | c. Total Units <input type="text" value=""/> <input type="text" value=""/> |
| d. Date of any second transfusion: <input type="text" value="d"/> <input type="text" value="d"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> | e. Total Units <input type="text" value=""/> <input type="text" value=""/> |

4a. Since the last visit has the participant had any scans or X-rays? Yes No

b. If yes, please provide details on the scan or X-ray: _____

J. STUDY TREATMENT

1. If this is the day 28 visit, please ensure the participant is prescribed the correct number of pills as per their randomisation allocation and record the number of days treatment prescribed here:

☞ If this is the participant's EOT visit add 'stop' record to Form 09 - Trial Drug Log. If they are HIV-infected on a Ritonavir boosted ART regimen, please ensure the participant restarts Ritonavir today and update Form 08 - Concomitant Medication Log.

K. NEXT VISIT

1. Date of next visit:

| | | |
|---------------------------------|------------------------------------|--|
| Signature: <input type="text"/> | Printed Name: <input type="text"/> | Date Completed: <input type="text" value="d"/> <input type="text" value="d"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="m"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> <input type="text" value="y"/> |
|---------------------------------|------------------------------------|--|