

CRF 5 - ROUTINE FOLLOW-UP VISIT DURING TREATMENT

A1. Participant's ID number **C C C - C C C C**

A2. Center _____

G0. Research staff completing the form _____

GENERAL INFORMATION

G1. Date of this visit **C C C C C C C C C C**
 D D M M M Y Y Y Y Y

G1.1 How was this visit conducted? (choose one):

- In person visit
- Remote visit (i.e. by phone)
- Home visit
- Participant sent another person to get study medication
- Other, G.1.2. If Other, specify _____

G1.3 This visit was (choose one):

- A routine follow-up visit (Go to question 1.5)
- An additional visit, requested by research team or treating team (Go to question G1.4.)
- An additional visit requested by participant (Go to question G1.4)

G1.4 If additional visit, please specify the reasons: _____

G1.5 If this was a routine follow-up visit, was this visit within the recommended schedule?

- visit done within recommended schedule (go to G6)
- visit done outside of recommended schedule for treating team or research team decision (Go to G1.6)
- visit done outside of recommended schedule for participant decision (Go to G1.6)

G1.6 If done outside of recommended schedule, please specify reasons _____

Reminder: Schedule for follow-up visits:

In high dose arms: 1st visit: 2 weeks +/- 3 days after treatment begins; 2nd visit: 4 weeks +/- 3 days after treatment begins; 3rd visit: 8 weeks +/- 1 week after treatment begins.

In standard arm: 1st visit: 4 weeks +/- 1 week after treatment begins; 2nd visit: 8 weeks +/- 1 week after treatment begins; 3rd visit: 16 weeks +/- 2 weeks after treatment begins

G5. Comments

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G6. This visit is:

The FIRST visit after participant started treatment

G7. If FIRST visit, please write the date on which participant took the first dose of treatment:

C C C C C C C C C
D D M M M Y Y Y Y

The LAST visit during treatment

G8. If LAST visit during treatment and the participant is HIV+: Viral load _____copies/ml

G8.1. Date of viral load **C C C C C C C C C**
D D M M M Y Y Y Y

G9. Was the antiretroviral therapy changed during LTBI therapy because of possible interactions with rifampin?

Yes No N/A (participant is not on antiretroviral treatment)

Any OTHER visit during treatment (i.e. nor FIRST after started treatment nor LAST during treatment)

G10. Has contact information changed? No Yes (If YES, update information on CRF-4)

(IMPORTANT NOTE: review contact information at each visit)

ADHERENCE TO TREATMENT

G11. The participant was randomized to: (automatically generated by the website)

G12. **4 month** 10mg/day Rifampin, with **C C C** mg/day dose per day

G13. **2 months** high dose, with randomization code **C C** and G14. **C** number of pills per day

G15. Did study participant bring their medication bottle? YES NO

G16. If YES, and **is randomized to 2 months high dose**, number of pills of study medication remaining in medication

bottle is **C C C** pills

G17. If YES, and **is randomized to 4 months standard dose**, number of daily doses of study medication remaining in

medication bottle is **C C C** doses (Days)

G18. If NO, and is **randomized to 2 months high dose**, number of pills of study medication remaining by participant's

estimate is **C C C** pills

G19. If NO, and is **randomized to 4 months standard dose**, number of daily doses of study medication remaining by

participant's estimate is **C C C** doses (Days)

G24. Comments _____

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A2. Center _____

TREATMENT PLAN

OTHER MEDICATIONS

N1. Is the study participant taking any NEW medications prescribed by a doctor? YES NO (if NO, go to N5)

N2. If YES, list the names of all new medications being taken _____

N3. Do any of these medications have potential drug interactions with Rifampin? YES NO
(see drug interaction list, contact pharmacist)

N4. If YES, can treating team manage interactions & participant continues on study medication?
 YES NO (if NO: study medication must be stopped permanently; complete an End of Treatment form- CRF 6)

N4.1. Comments _____

ACTION REGARDING STUDY MEDICATION

N5. Plan (tick one)

- Study medication continued as per protocol at same dose
- Study medication stopped for a possible adverse event (REPORT Initial Adverse Event – CRF 9)
- Study medication stopped permanently (IF STOPPED permanently, complete an End of Treatment form-CRF 6)

Study medication dispensed today (fill one only):

N5.1. **C C C** pills of study medication were dispensed today for participant who is in 2 months high dose arm

N5.2. **C C C** daily doses of study medication were dispensed today for participant who is in 4 months standard treatment arm

N5.3. How many days will the pills dispensed today be for? **C C C** days

N6. Suggested date for next visit is **C C C C C C C C C C**
D D M M M Y Y Y Y Y

(auto generated depending on date of randomization)

N7. General comments:

