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Mcperson, S; (2024) Safety of the Co-Administration of Azithromycin, Albendazole and Ivermectin Versus Standard Treatment Regimens During Mass Drug Administration (MDA) in Ethiopia: A Cluster Randomized Trial. PhD thesis, London School of Hygiene & Tropical Medicine. DOI: <https://doi.org/10.17037/PUBS.04673426>

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Thank her/him for volunteering and accompany him/her to the treatment station with his/her file

Appendix 3: Treatment form

2.1 Sociodemographic data

2.1.1 Study ID: |__|__||__||__|__||__||__|__||__|

2.1.2 Participant Initial _____

2.1.3. Date of birth |_DD|_MM|_YY|

2.1.4. Approximate age if date of birth is unknown:|__|__|.|__| years 2.1.5. Sex: 1. Male 2. Female
99. Unknown

2.1.6. Household code.....

2.1.7. Gott: 2.1.8. Kebele..... 2.1.9.

District..... 2.1.10.

Region.....

2.1.11. Height: |__|__|__|__| CM

2.1.12. Weight: |__|__| kg

2.1.13. Number of tablets taken:

2.1.14. IVM: |__|

2.1.15. ZI: |__|

2.1.16. ALB: |__|

2.1.17. Date of DOT co-administration |_DD|_MM|_YY|

2.1.18. Time of DOT co-administration |__|__|.|__|__| hrs

2.2. Implementing physician/health professional directed information 2.2.11. Did the participant swallow the three drugs in your presence? 1. Yes 2. No 2.2.12. Did the participant regurgitate the drugs? 1. Yes 2. No

2.2.13. Were the drugs taken again after regurgitating? 1. Yes 2. No

2.2.14. Was the treatment validated? 1. Yes 2. No

(Thank the subject for his participation and keep his file for surveillance)