

**ISONIAZID PREVENTIVE THERAPY UPTAKE AND COMPLETION AMONG HIV- INFECTED
CHILDREN AGED 1 TO <10 YEARS AT THE COMPREHENSIVE CARE CENTRE, KENYATTA
NATIONAL HOSPITAL.**

1. What is the gender of the child? 1= Male 2=Female
2. What's the child's current age? _____
3. What was the age at enrolment? _____
4. Duration of follow up _____
5. What was the WHO HIV stage at enrolment _____
6. What was the initial viral load? _____
7. What is the latest viral load _____
8. Is the child on ART? 1= Yes 2=No
 - 8a. If yes, what regimen is the child on? _____
 - 8b. If no, why? _____
9. Has the child had TB? 1=Yes 2= No
 - 9a. If yes, 1= completed treatment 2= currently on treatment
10. Was the child initiated on IPT? 1= Yes 2=No
 - 10a. If yes, 1 = within the last 6 months
2= more than 6 months ago.
11. If initiated on IPT > 6months ago, is there documented evidence of completion of the 6 months' course?
 - 11a. If did not complete the 6 months course, why?

1= Adverse drug reaction, specify_____

2= Developed TB

3= Others, specify _____

12. If wasn't initiated on IPT, Why?

1= contraindication, specify_____

2= parent/ guardian declined

3= Not documented

4= Others, specify _____

13. Child's IPT status as indicated on the database

1= Started

2= Deferred

3= Declined

3= completed

4= Not documented