

## Tuberculosis Pill Count Report

Name: \_\_\_\_\_ DOB: \_\_\_\_\_

Dates of TB Pill Count Period: \_\_\_\_/\_\_\_\_/\_\_\_\_ to \_\_\_\_/\_\_\_\_/\_\_\_\_ = \_\_\_\_\_ Days Elapsed

**Step 1.** For the above time period, calculate the number of pills dispensed and the number of pills that should have been taken by the client.

Pill	Number Dispensed		A	Number to be Taken		B
	Starting number of pills (in bottles given to client)	Number of pills in refills (if any, during count period)	TOTAL number of pills dispensed to client	Number of pills to be taken by client each day	Number of days in count period (see above, "Days Elapsed")	TOTAL number of pills that should have been taken by client
INH	+	=		x	=	
RIF	+	=		x	=	
PZA	+	=		x	=	
EMB	+	=		x	=	
Rifamate	+	=		x	=	
Rifater	+	=		x	=	

**Step 2.** Compare above calculations with today's actual pill count. Values in columns C and D should be equal. If not, note the quantity of difference in the final column.

	A	B	C	D	DIFFERENCE
	Number Dispensed (see above)	Number to be Taken (see above)	Number of pills that should be left if taken as directed	Today's actual count of pills remaining in the bottles*	in number of pills (+/-) between columns C and D
INH	-	=			
RIF	-	=			
PZA	-	=			
EMB	-	=			
Rifamate	-	=			
Rifater	-	=			

\*Note: Column D becomes the starting pill count for Step 1 of the next Pill Count Report

**Step 3. Assessment and Action**

No Discrepancy Observed (D=C or within 1-2 doses per month)

Discrepancy Noted:

Doses Missed or not taken (D>C)

Extra Doses taken (D<C)

**Action Taken** by TB Nurse Case Manager:

Requesting DOT

Re-educated

Person in home to supervise

Give pill box

Revisit in 1-2 weeks

Other \_\_\_\_\_

\_\_\_\_\_

TB-NCM signature: \_\_\_\_\_

Date: \_\_\_\_\_