

## PBMEF Childhood TB Indicators

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The color of the indicator reference sheet indicates whether the indicator is calculated or not calculated, and whether it could be considered a disaggregate of another indicator:

Calculated indicators:

Indicator name	<i>Ex: PCT_TB_ART: Percentage TB clients who start or continue ART</i>
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Non calculated indicators:

Indicator name	<i>Ex: TB_ART_N: Number of TB clients who start or continue ART</i>
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Calculated indicators that could be reported as a disaggregate of another indicator:

Indicator name	<i>Ex: PCT_DRTB_ART: Percentage DR-TB clients who start or continue ART</i>
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Non calculated indicators that could be reported as a disaggregate of another indicator:

Indicator name	<i>Ex: DRTB_ART_N: Number of DR-TB clients who start or continue ART</i>
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<b>Indicator name</b>	<b>E_INC_NUM_014: Estimated TB incidence among children and adolescents (0-14 years)</b> <i>[Previously CH-1]</i>	
<b>Definition</b>	Estimated number of children and adolescents aged 0-14 years with incident TB (all forms) during the reporting period.	
<b>Numerator</b>	Estimated number of children and adolescents aged 0-14 years with incident TB (all forms) during the reporting period.	<i>PBMEF data element: E_INC_NUM_014</i> <i>WHO database: Age group, Sex and Risk factor file: 0-14, a, all</i>
<b>Denominator</b>	N/A	N/A
<b>Category</b>	Reach	
<b>Indicator type</b>	Outcome	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Number of people	
<b>Disaggregate by</b>	Sex; note WHO includes disaggregation by sex for this indicator.	

<b>Indicator name</b>	<b>E_MORT_NUM_014: Estimated number of TB deaths among children and adolescents (0-14 years)</b> <i>[Previously CH-2]</i>	
<b>Definition</b>	Estimated number of TB deaths among children and adolescents aged 0-14 years.	
<b>Numerator</b>	Estimated number of TB deaths among children and adolescents aged 0-14 years.	<i>PBMEF data element: E_MORT_NUM_014</i>
<b>Denominator</b>	N/A	
<b>Category</b>	Reach	
<b>Indicator type</b>	Outcome	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Number of people	
<b>Disaggregate by</b>		

<b>Indicator name</b>	<b>PEDS_CLIN_EVAL: Children and adolescents (0-14 years) clinically evaluated for TB</b> <i>[Previously CH-3]</i>	
<b>Definition</b>	Number of children and adolescents (0-14 years) who screened positive for signs or symptoms of TB and were evaluated clinically for TB disease using country diagnostic algorithms during the reporting period.	
<b>Numerator</b>	Number of children and adolescents (0-14 years) who screened positive for signs or symptoms of TB and were evaluated clinically for TB disease using country diagnostic algorithms during the reporting period.	<i>PBMEF data element: PEDS_CLIN_EVAL</i>
<b>Denominator</b>	N/A	N/A
<b>Category</b>	Reach	
<b>Indicator type</b>	Output	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Number of people	

<b>Disaggregate by</b>	
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<b>Indicator name</b>	<b>PCT_PEDS_NOTIF: Percentage of new episodes of TB notified among children and adolescents (0-14 years)</b> <i>[Previously CH-6]</i>	
<b>Definition</b>	Percentage of new episodes of TB notified (all forms) that is among children and adolescents aged 0-14 years.  Country-specific percentages may be estimated based on age-specific epidemiological estimates, risk factors and understanding of the demographic structure of the population.	
<b>Numerator</b>	Number of new episodes of TB (all forms) among children and adolescents aged 0-14 years notified during the reporting period.	<i>PBMEF data element: PEDS_NOTIF</i> <i>WHO database: newrel_m014 + newrel_f014</i>
<b>Denominator</b>	Total number of new episodes of TB (all forms) notified during the reporting period.	<i>PBMEF data element: DSTB_NOTIF</i> <i>WHO database: c_newinc</i>
<b>Category</b>	Reach	
<b>Indicator type</b>	Outcome	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Percent of people	
<b>Disaggregate by</b>		

<b>Indicator name</b>	<b>PEDS_DT_RT: Childhood TB detection rate</b> <i>[Previously CH-7]</i>	
<b>Definition</b>	Percentage of children and adolescents aged 0-14 years with notified TB (all forms) during the reporting period, among the estimated TB incidence in children and adolescents aged 0-14 in the reporting period.	
<b>Numerator</b>	Number of children and adolescents aged 0-14 years with a notified episode of TB in a reporting period.	<i>PBMEF data element: PEDS_NOTIF</i> <i>WHO database: newrel_m014 + newrel_f014</i>
<b>Denominator</b>	Estimated TB incidence (all forms) among children and adolescents aged 0-14 years.	<i>PBMEF data element: E_INC_NUM_014</i> <i>WHO database: WHO database: Age group, Sex and Risk factor file: 0-14, a*, all</i>

		<i>*Note this is also available disaggregated by sex from WHO database</i>
<b>Category</b>	Reach	
<b>Indicator type</b>	Outcome	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Percent of people	
<b>Disaggregate by</b>	Sex	

<b>Indicator name</b>	<b>PEDS_NOTIF: Childhood TB notifications</b>
<b>Note:</b>	No feedback requested on this indicator as it is an essential indicator and already has an associated PIRS.

<b>Indicator name</b>	<b>PEDS_NOTIF_04: Childhood TB (0-4 years) notifications</b> <i>[Previously CH-8]</i>	
<b>Definition</b>	Number of children aged 0-4 years with notified TB (all forms) during the reporting period.	
<b>Numerator</b>	Number of children aged 0-4 years with a notified episode of TB (all forms) during the reporting period.	<i>PBMEF data element: PEDS_NOTIF_04</i> <i>WHO database: newrel_f04 + newrel_m04</i>
<b>Denominator</b>	N/A	N/A
<b>Category</b>	Reach	
<b>Indicator type</b>	Output	

<b>PBMEF level</b>	Extended
<b>Unit of measure</b>	Number of people
<b>Disaggregate by</b>	This indicator could be reported as a disaggregate of PEDS_NOTIF.

<b>Indicator name</b>	<b>PEDS_NOTIF_514: Childhood TB (5-14 years) notifications</b> <i>[Previously CH-9]</i>	
<b>Definition</b>	Number of children aged 5-14 years with notified TB (all forms) during the reporting period.	
<b>Numerator</b>	Number of children aged 5-14 years with a notified episode of TB (all forms) during the reporting period.	<i>PBMEF data element: PEDS_NOTIF_514</i> <i>WHO database: newrel_f514 + newrel_m514</i>
<b>Denominator</b>	N/A	N/A
<b>Category</b>	Reach	
<b>Indicator type</b>	Output	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Number of people	
<b>Disaggregate by</b>	This indicator could be reported as a disaggregate of PEDS_NOTIF.	

<b>Indicator name</b>	<b>PCT_PEDS_EPTB: Percent of childhood TB notifications that are extrapulmonary</b> <i>[Previously CH-12]</i>	
<b>Definition</b>	Percentage of children and adolescents aged 0-14 who had extrapulmonary TB, among all children and adolescents aged 0-14 who had notified TB during a reporting period.	
<b>Numerator</b>	Number of children and adolescents aged 0-14 who had notified extrapulmonary TB during the reporting period.	<i>PBMEF data element: PEDS_NOTIF_EPTB</i>
<b>Denominator</b>	Number of children and adolescents aged 0-14 who had notified TB during the reporting period.	<i>PBMEF data element: PEDS_NOTIF</i> <i>WHO database: newrel_f014 + newrel_m014</i>
<b>Category</b>	Reach	

<b>Indicator type</b>	Outcome
<b>PBMEF level</b>	Extended
<b>Unit of measure</b>	Number of people
<b>Disaggregate by</b>	

<b>Indicator name</b>	<b>PEDS_BAC_CONF: Percent children and adolescents (0-14 years) bacteriologically confirmed</b>
<b>Note:</b>	No feedback requested on this indicator as it is an essential indicator and already has an associated PIRS.

<b>Indicator name</b>	<b>PEDS_TSR: Childhood treatment success rate</b>
<b>Note:</b>	No feedback requested on this indicator as it is an essential indicator and already has an associated PIRS.

<b>Indicator name</b>	<b>PEDS_DS_TSR_04: TSR for childhood TB (ages 0-4) [Previously CH-15]</b>	
<b>Definition</b>	Percentage of children and adolescents aged 0-4 years with TB (all forms) who were successfully treated (cured or treatment completed) among all children and adolescents aged 0-14 years who initiated TB treatment during the same reporting period.	
<b>Numerator</b>	Number of children and adolescents aged 0-4 years with TB (all forms) who were successfully treated (cured or treatment completed) during the reporting period.	<i>PBMEF data element: PEDS_DS_SUCC_04</i>
<b>Denominator</b>	Number of children and adolescents aged 0-4 years who initiated TB treatment during the same reporting period (treatment cohort).	<i>PBMEF data element: PEDS_DS_COH_04</i>
<b>Category</b>	Cure	
<b>Indicator type</b>	Outcome	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Percent of people	

<b>Disaggregate by</b>	This indicator could be collected as a disaggregate of DS_TSR.
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<b>Indicator name</b>	<b>PCT_PEDS_DIED: Treatment outcome for childhood TB (ages 0-14): Died</b> <i>[Previously CH-17]</i>	
<b>Definition</b>	Percentage of children and adolescents aged 0-14 years with TB (all forms) who died during TB treatment, among all children and adolescents aged 0-14 years who initiated TB treatment during the same reporting period.	
<b>Numerator</b>	Number of children and adolescents aged 0-14 years with TB (all forms) who died during treatment during the reporting period.	<i>PBMEF data element: PEDS_DIED</i>
<b>Denominator</b>	Number of children and adolescents aged 0-14 years who initiated TB treatment during the same reporting period (treatment cohort).	<i>PBMEF data element: PEDS_COH</i>
<b>Category</b>	Cure	
<b>Indicator type</b>	Outcome	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Percent of people, etc.	
<b>Disaggregate by</b>		

<b>Indicator name</b>	<b>PCT_PEDS_FAIL: Treatment outcome for childhood TB (ages 0-14): Treatment failed</b> <i>[Previously CH-18]</i>	
<b>Definition</b>	Percentage of children and adolescents aged 0-14 years with TB (all forms) whose TB treatment failed, among all children and adolescents aged 0-14 years who initiated TB treatment during the same reporting period.	
<b>Numerator</b>	Number of children and adolescents aged 0-14 years with TB (all forms) whose treatment failed during the reporting period.	<i>PBMEF data element: PEDS_FAIL</i>
<b>Denominator</b>	Number of children and adolescents aged 0-14 years who initiated TB treatment during the same reporting period (treatment cohort).	<i>PBMEF data element: PEDS_COH</i>
<b>Category</b>	Cure	



<b>Indicator type</b>	Outcome
<b>PBMEF level</b>	Extended
<b>Unit of measure</b>	Percent of people
<b>Disaggregate by</b>	

<b>Indicator name</b>	<b>PCT_PEDS_LTFU: Treatment outcome for childhood TB (ages 0-14): LTFU</b> <i>[Previously CH-19]</i>	
<b>Definition</b>	Percentage of children and adolescents aged 0-14 years with TB (all forms) who were lost to follow up, among all children and adolescents aged 0-14 years who initiated TB treatment during the same reporting period.	
<b>Numerator</b>	Number of children and adolescents aged 0-14 years with TB (all forms) who were lost to follow up during the reporting period.	<i>PBMEF data element: PEDS_LTFU</i>
<b>Denominator</b>	Number of children and adolescents aged 0-14 years who initiated TB treatment during the same reporting period (treatment cohort).	<i>PBMEF data element: PEDS_COH</i>
<b>Category</b>	Cure	
<b>Indicator type</b>	Outcome	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Percent of people	
<b>Disaggregate by</b>		

<b>Indicator name</b>	<b>PCT_PEDS_NE: Treatment outcome for childhood TB (ages 0-14): Not evaluated</b> <i>[Previously CH-20]</i>	
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<b>Definition</b>	Percentage of children and adolescents aged 0-14 years with TB (all forms) whose treatment outcome was not evaluated, among all children and adolescents aged 0-14 years who initiated TB treatment during the same reporting period.	
<b>Numerator</b>	Number of children and adolescents aged 0-14 years with TB (all forms) whose treatment outcome was not evaluated during the reporting period.	<i>PBMEF data element: PEDS_NE</i>
<b>Denominator</b>	Number of children and adolescents aged 0-14 years who initiated TB treatment during the same reporting period (treatment cohort).	<i>PBMEF data element: PEDS_COH</i>
<b>Category</b>	Cure	
<b>Indicator type</b>	Outcome	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Percent of people	
<b>Disaggregate by</b>		

<b>Indicator name</b>	<b>PEDS_MDR_NOTIF: MDR-TB notifications among children and adolescents (0-14 years)</b>
<b>Note:</b>	No feedback requested on this indicator as it is an essential indicator and already has an associated PIRS.

<b>Indicator name</b>	<b>PEDS_TX_DR_ENROLL: Number of children and adolescents aged 0-14 years enrolled on DR-TB treatment</b> <i>[Previously CH-21]</i>	
<b>Definition</b>	Number of children and adolescents aged 0-14 years with DR-TB (all forms) who were enrolled on treatment for DR-TB during the reporting period.	
<b>Numerator</b>	Number of children and adolescents aged 0-14 years who were enrolled on treatment for DR-TB during the reporting period.	<i>PBMEF data element:</i>
<b>Denominator</b>	N/A	N/A
<b>Category</b>	Cure	

<b>Indicator type</b>	Output
<b>PBMEF level</b>	Extended
<b>Unit of measure</b>	Number of people
<b>Disaggregate by</b>	Treatment regimen This indicator could be reported as a disaggregate of TX_DR_ENROLL.

<b>Indicator name</b>	<b>PEDS_DR_TSR: Childhood DR-TB treatment success rate</b> <i>[Previously CH-22]</i>	
<b>Definition</b>	Percentage of children and adolescents aged 0-14 years with DR-TB who were successfully treated (cured or treatment completed) among all children and adolescents aged 0-14 years who initiated DR-TB treatment during the same reporting period.	
<b>Numerator</b>	Number of children and adolescents aged 0-14 years with DR-TB (all forms) who were successfully treated (cured or treatment completed) during the reporting period.	<i>PBMEF data element: PEDS_DR_SUCC</i>
<b>Denominator</b>	Number of children and adolescents aged 0-14 years who initiated treatment for DR-TB during the same reporting period (treatment cohort).	<i>PBMEF data element: PEDS_DR_COH</i>
<b>Category</b>	Cure	
<b>Indicator type</b>	Outcome	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Percent of people	
<b>Disaggregate by</b>	This indicator could be reported as a disaggregate of DR_TSR.	

<b>Indicator name</b>	<b>PCT_PEDS_DR_DIED: Treatment outcome for childhood DR-TB (ages 0-14): Died</b> <i>[Previously CH-23]</i>	
<b>Definition</b>	Percentage of children and adolescents aged 0-14 years who died while on DR-TB treatment, among all children and adolescents aged 0-14 years who initiated DR-TB treatment during the same reporting period.	

<b>Numerator</b>	Number of children and adolescents aged 0-14 years with DR-TB (all forms) who died while on DR-TB treatment during the reporting period.	<i>PBMEF data element: PEDS_DR_DIED</i>
<b>Denominator</b>	Number of children and adolescents aged 0-14 years who initiated treatment for DR-TB during the same reporting period (treatment cohort).	<i>PBMEF data element: PEDS_DR_COH</i>
<b>Category</b>	Cure	
<b>Indicator type</b>	Outcome	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Percent of people	
<b>Disaggregate by</b>	This indicator could be reported as a disaggregate of PCT_PEDS_DIED.	

<b>Indicator name</b>	<b>PCT_PEDS_DR_FAIL: Treatment outcome for childhood DR-TB (ages 0-14): Failed</b> <i>[Previously CH-24]</i>	
<b>Definition</b>	Percentage of children and adolescents aged 0-14 years who were lost to follow up (LTFU), among all children and adolescents aged 0-14 years who initiated DR-TB treatment during the same reporting period.	
<b>Numerator</b>	Number of children and adolescents aged 0-14 years with DR-TB (all forms) whose DR-TB treatment failed during the reporting period.	<i>PBMEF data element: PEDS_DR_FAIL</i>
<b>Denominator</b>	Number of children and adolescents aged 0-14 years who initiated treatment for DR-TB during the same reporting period (treatment cohort).	<i>PBMEF data element: PEDS_DR_COH</i>
<b>Category</b>	Cure	
<b>Indicator type</b>	Outcome	

<b>PBMEF level</b>	Extended
<b>Unit of measure</b>	Percent of people
<b>Disaggregate by</b>	This indicator could be reported as a disaggregate of PCT_PEDS_FAIL.

<b>Indicator name</b>	<b>PCT_PEDS_DR_LTFU: Treatment outcome for childhood DR-TB (ages 0-14): LTFU</b> <i>[Previously CH-25]</i>	
<b>Definition</b>	Percentage of children and adolescents aged 0-14 years who were lost to follow up (LTFU), among all children and adolescents aged 0-14 years who initiated DR-TB treatment during the same reporting period.	
<b>Numerator</b>	Number of children and adolescents aged 0-14 years with DR-TB (all forms) who were lost to follow up during the reporting period.	<i>PBMEF data element: PEDS_DR_LTFU</i>
<b>Denominator</b>	Number of children and adolescents aged 0-14 years who initiated treatment for DR-TB during the same reporting period (treatment cohort).	<i>PBMEF data element: PEDS_DR_COH</i>
<b>Category</b>	Cure	
<b>Indicator type</b>	Outcome	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Percent of people	
<b>Disaggregate by</b>	This indicator could be reported as a disaggregate of PCT_PEDS_LTFU.	

<b>Indicator name</b>	<b>PCT_PEDS_DR_NE: Treatment outcome for childhood DR-TB (ages 0-14): Not evaluated</b> <i>[Previously CH-26]</i>	
<b>Definition</b>	Percentage of children and adolescents aged 0-14 years whose DR-TB treatment outcome was not evaluated, among all children and adolescents aged 0-14 years who initiated DR-TB treatment during the same reporting period.	
<b>Numerator</b>	Number of children and adolescents aged 0-14 years with DR-TB (all forms) whose treatment outcome was not evaluated during the reporting period.	<i>PBMEF data element: PEDS_DR_NE</i>

<b>Denominator</b>	Number of children and adolescents aged 0-14 years who initiated treatment for DR-TB during the same reporting period (treatment cohort).	<i>PBMEF data element: PEDS_DR_COH</i>
<b>Category</b>	Cure	
<b>Indicator type</b>	Outcome	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Percent of people	
<b>Disaggregate by</b>	This indicator could be reported as a disaggregate of PCT_PEDS_NE.	

<b>Indicator name</b>	<b>DS_PEDS_FORMULATIONS: Use of child-friendly formulations for DS-TB treatment (Yes/No)</b> <i>[Previously CH-27]</i>	
<b>Definition</b>	Does national policy include a provision to procure and supply child-friendly formulations for DS-TB treatment (Yes/No)?	
<b>Numerator</b>	Does the national policy include a provision to procure and supply child-friendly formulations for Ds-TB treatment (Yes/No)?	<i>PBMEF data element: DSTB_PEDS_FORMULATIONS</i>
<b>Denominator</b>	N/A	N/A
<b>Category</b>	Cure	
<b>Indicator type</b>	Output	
<b>PBMEF level</b>	Extended	

<b>Unit of measure</b>	Boolean (Yes/No)
<b>Disaggregate by</b>	

<b>Indicator name</b>	<b>DR_PEDS_FORMULATIONS: Use of child-friendly formulations for DR-TB treatment (Yes/No)</b> <i>[Previously CH-28]</i>	
<b>Definition</b>	Does national policy include a provision to procure and supply child-friendly formulations for DR-TB treatment (Yes/No)?	
<b>Numerator</b>	Does the national policy include a provision to procure and supply child-friendly formulations for DR-TB treatment (Yes/No)?	<i>PBMEF data element:</i> <i>DR_PEDS_FORMULATIONS</i>
<b>Denominator</b>	N/A	N/A
<b>Category</b>	Cure	
<b>Indicator type</b>	Output	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Boolean (Yes/No)	
<b>Disaggregate by</b>		

<b>Indicator name</b>	<b>STKOUT_PEDS: Stockouts of child-friendly formulations for TB treatment</b> <i>[Previously SN-48]</i>	
<b>Definition</b>	Occurrence of a stockout of one or more child-friendly formulations for TB treatment at any TB diagnostic site (e.g., Basic Management Unit) or drug storage facility at the end of reporting period (quarter/year). <i>World Health Organization (WHO) defines a stockout as the complete absence of a required drug at a storage point or delivery point for at least one day.</i>	
<b>Numerator</b>	This is a Yes/No response for the initial part of the indicator Only if yes, then the following detailed data should be provided: 1) Generic names of TB treatment drugs 2) Geographic locations	<i>PBMEF data element:</i> <i>STKOUT_PEDS</i>

	3) Treatment site/drug storage facility 4) Central/regional/district level	
<b>Denominator</b>	N/A	N/A
<b>Category</b>	Sustain— <i>Procurement and Supply Chain Management</i>	
<b>Indicator type</b>	Output	
<b>PBMEF level</b>	Extended	
<b>Unit of measure</b>	Boolean (Yes/No)	
<b>Disaggregate by</b>		

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