

**INDICATOR DICTIONARY
FOR MATERNAL AND CHILD HEALTH
IN SRI LANKA**

FAMILY HEALTH BUREAU
MINISTRY OF HEALTH
SRI LANKA



INDICATOR DICTIONARY FOR MATERNAL AND CHILD HEALTH IN SRI LANKA

FAMILY HEALTH BUREAU
MINISTRY OF HEALTH, SRI LANKA
2022

Authors:

Dr Chithramalee de Silva
Dr Kaushalya Kasturiaratchi
Dr Priyanga Senanayaka
Dr Malith Kumarasinghe
Dr Shakira Irfaan
Dr Sumaiya Mubarak
Dr Gayantha Weediyaawatta
Dr Wasana Samarasinghe
Mr Joseph Hariyaram
Dr Ashan Dimal
Dr Helanka Wijayatilake
Dr Megha Ganewatte
Dr Muditha Liyanagama
Dr Pramila Liyanage
Dr Pamod Amarakoon
Dr Wedika Karunarathne
Dr Ruvinda Jayawardane

Published by:

Monitoring and Evaluation Unit
Family Health Bureau
Ministry of Health
Sri Lanka

Published Year:

2022

Revised Year:

2025

ISBN No:

ISBN 978-624-5990-12-2

Email:

fhbevaluationunit@gmail.com

Phone:

+94 11269274

INDICATOR DICTIONARY

FOR MATERNAL AND CHILD HEALTH

IN SRI LANKA

Table of Contents	Page number
01. Eligible Families	01
02. Preconception Care	09
03. Maternal Care - At the time of Registration	13
04. Maternal Care - At the time of Delivery Reporting	45
05. Maternal Care - At the time of First Postnatal Visit	95
06. Outcome of Pregnancy	119
07. Postnatal Care	131
08. Infant Care	171
09. Young Child (1-2 years) Care	217
10. Preschool Child (2-5 years) Care	239
11. Child Mortality	259
12. Adolescent care	267
13. Family Planning	275
14. Gender Health	291
15. Well Woman Clinic (WWC) Services	297

Category 01

Eligible Families

No	Code	Indicator Names
1	MCH 01.01	Percentage of eligible families registered
2	MCH 01.02	Percentage of newly married couples registered
3	MCH 01.03	Percentage of newly married couples attended clinic
4	MCH 01.04	Percentage of newly married couples attended clinic among registered
5	MCH 01.05	Percentage of eligible families received home visits
6	MCH 01.06	Total number of eligible families registered

01.01 Percentage of eligible families registered

eRHMS Code: MCH|01.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of eligible families under care out of estimated number of eligible families in a specified area at the end of a specified period.

Formula:

$$\frac{\text{Number of eligible families under care}}{\text{Estimated number of eligible families}} \times 100\%$$

Numerator Construct(s): H524-1.1 Eligible families beginning of the month
+
H524-1.2 Eligible families newly registered
-
H524-1.3 Eligible families removed

Denominator Construct(s) for PHM level:

$$\left(\begin{array}{l} \text{H524-a Population – Urban} \\ + \\ \text{H524-b Population – Rural} \\ + \\ \text{H524-c Population – Estate} \end{array} \right) \times 18.5 \%$$

Denominator Construct(s) for MOH, RDHS, PDHS and National levels:

Population estimated $\times 18.5\%$
(from Estimated population & birth rate-EPBR)

Remarks: Estimated number of eligible families is calculated as 18.5% of the total population of the area concerned. Total population is taken as the actual population reported by PHM for the PHM areas, while estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels.

01.02 Percentage of newly married couples registered

eRHMS Code: MCH|01.02

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of newly married couples registered out of estimated number of newly married couples in a specified area at the end of a specified period.

Formula:

$$\frac{\text{Number of newly married couples registered}}{\text{Estimated number of newly married couples}} \times 100\%$$

Numerator Construct(s): H524-1.5 newly married couples registered (end of the month)

Denominator Construct(s) for PHM level:

$$\left(\begin{array}{l} \text{H524-a Population – Urban} \\ + \\ \text{H524-b Population – Rural} \\ + \\ \text{H524-c Population – Estate} \end{array} \right) \times 0.8 \%$$

Denominator Construct(s) for MOH, RDHS, PDHS and National levels:

Population estimated $\times$ 0.8%
(from Estimated population & birth rate-EPBR)

Remarks: Estimated number of newly married couples is calculated as 0.8% of the total population of the area concerned. Total population is taken as the actual population reported by PHM for the PHM areas while estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels.

01.03 Percentage of newly married couples attended clinic

eRHMS Code: MCH|01.03

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of newly married couples attended clinic out of estimated number of newly married couples in a specified area at the end of a specified period.

Formula:

$$\frac{\text{Number of newly married couples attended clinic}}{\text{Estimated number of newly married couples}} \times 100\%$$

Numerator Construct(s): H527-2.6 clinic attendance newly married couple

Denominator Construct(s): Population estimated × 0.8 %
(from Estimated population & birth rate-EPBR)

01.04 Percentage of newly married couples attended clinic among registered

eRHMS Code: MCH|01.04

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of newly married couples attended clinic out of the number of newly married couples registered in a specified area at the end of a specified period.

Formula:

$$\frac{\text{Number of newly married couples attended clinic}}{\text{Number of newly married couples registered}} \times 100\%$$

Numerator Construct(s): H527-2.6 clinic attendance newly married couple

Denominator Construct(s): H524-1.5 newly married couples registered (end of the month)

01.05 Percentage of eligible families received home visits

eRHMS Code: MCH|01.05

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Yearly

Description: Percentage of eligible families received home visits out of number of eligible families under care in a specified area at the end of a specified period.

Formula:

$$\frac{\text{Number of eligible families received home visits}}{\text{Number of eligible families under care}} \times 100\%$$

Numerator Construct(s): H524-1.4 Eligible families home visits ÷ 2

Denominator Construct(s)
 H524-1.1 Eligible families beginning of the month
 +
 H524-1.2 Eligible families newly registered
 -
 H524-1.3 Eligible families removed

01.06 Total number of eligible families registered

eRH MIS Code: MCH|01.06

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Total number of eligible families registered in a specified area at the end of a specific period.

Formula:

H524-1.1 Eligible families beginning of the month
+
H524-1.2 Eligible families newly registered
-
H524-1.3 Eligible families removed

Category 02

Preconception Care

No	Code	Indicator Names
1	MCH 02.01	Percentage of newly married couples undergone preconception screening
2	MCH 02.02	Percentage of newly married couples attended two preconception sessions

02.01 Percentage of newly married couples undergone preconception screening

eRH MIS Code: MCH|02.01

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of newly married couples undergone preconception screening, out of estimated number of newly married couples in a specified area at the end of a specified period.

Formula:

$$\frac{\text{Number of newly married couples undergone preconception screening}}{\text{Estimated number of newly married couples}} \times 100\%$$

Numerator Construct(s): H527-2.6 clinic attendance newly married couples

Denominator Construct(s): Population estimated $\times$ 0.8%
(from Estimated population & birth rate-EPBR)

Remarks: Estimated number of newly married couples is calculated as 0.8% of the total population of the area concerned. Total population is taken as the estimated population by Medical Statistics Unit, Ministry of Health, is used for MOH, RDHS, PDHS and National levels.

02.02 Percentage of newly married couples attended two preconception sessions

eRHMS Code:	MCH 02.02
Levels Applicable:	MOH, RDHS, PDHS, National
Periods Applicable:	Monthly, Quarterly, Yearly
Description:	Percentage of newly married couples attended 2 preconception sessions, out of newly married couples registered in a specified area at the end of a specified period.

Formula:

$$\frac{\text{Number of newly married couples attended 2 preconception sessions}}{\text{Number of newly married couples registered (end of the month)}} \times 100\%$$

Numerator Construct(s):	H527-2.6 clinic attendance newly married couples ÷ 2
Denominator Construct(s):	H524-1.5 newly married couples registered (end of the month)

Category 03

Maternal Care - At the Time of Registration

No	Code	Indicator Names
1	MCH 03.01	Percentage of pregnant mothers registered
2	MCH 03.02	Percentage of pregnant mothers registered before 8 weeks
3	MCH 03.03	Percentage of pregnant mothers registered between 8 to 12 weeks
4	MCH 03.04	Percentage of pregnant mothers registered after 12 weeks
5	MCH 03.05	Percentage of teenage pregnant mothers registered
6	MCH 03.06	Percentage of teenage pregnant mothers (<16 years) registered
7	MCH 03.07	Percentage of teenage pregnant mothers (16-17 years) registered
8	MCH 03.08	Percentage of teenage pregnant mothers (18-19 years) registered
9	MCH 03.09	Percentage of pregnant mothers (20-35 years) registered
10	MCH 03.10	Percentage of elderly pregnant mothers (>35 years) registered
11	MCH 03.11	Percentage of primi pregnant mothers registered
12	MCH 03.12	Percentage of primi pregnant mothers undergone preconception screening
13	MCH 03.13	Percentage of primi couples attended 2 preconception sessions
14	MCH 03.14	Percentage of pregnant mothers with gravida 5 or more
15	MCH 03.15	Percentage of pregnant mothers with gravida 5 or more and having 3 or more living children

03. Maternal Care – At the Time of Registration

No	Code	Indicator Names
16	MCH 03.16	Percentage of pregnant mothers protected for Rubella
17	MCH 03.17	Percentage of pregnant mothers started on Folic acid before 3 months of conception
18	MCH 03.18	Percentage of registered pregnant mothers received at least 1 home visit by PHM
19	MCH 03.19	Percentage of registered pregnant mothers made at least 1 clinic visit
20	MCH 03.20	Percentage of pregnant mothers left the area
21	MCH 03.21	Percentage of pregnant mothers tested for blood grouping and Rh at field clinic
22	MCH 03.22	Percentage of pregnant mothers tested for VDRL at field clinic
23	MCH 03.23	Percentage of pregnant mothers tested for Hb at field clinic
24	MCH 03.24	Percentage of pregnant mothers tested for blood sugar at field clinic
25	MCH 03.25	Percentage of pregnant mothers tested for HIV at field clinic
26	MCH 03.26	Percentage of pregnant mothers whose BMI measured
27	MCH 03.27	Percentage of pregnant mothers with BMI less than 18.5
28	MCH 03.28	Percentage of pregnant mothers with BMI equal or more than 25
29	MCH 03.29	Total number of pregnant mothers registered
30	MCH 03.30	Number of pregnant mothers not vaccinated for Rubella

03.01 Percentage of pregnant mothers registered

eRHMS Code: MCH|03.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers registered out of estimated number of births × 1.1 for the period concerned.

Formula:

$$\frac{\text{Number of pregnant mothers registered}}{\text{Number of estimated pregnancies}} \times 100\%$$

Numerator Construct(s): H524-2.2.1 pregnant mothers registered before 8wk
+
H524-2.2.2 pregnant mothers registered 8 to 12wk
+
H524-2.2.3 pregnant mothers registered after 12wk

Denominator Construct(s) for PHM level: Estimated births × 1.1 ÷ 1000
(from H524 – Annual demographic data)

Denominator Construct(s) for MOH, RDHS, PDHS and National levels: $\left(\begin{array}{l} \text{Population Estimated} \\ \times \\ \text{Birth Rate} \end{array} \right) \times 1.1 \div 1000$
(from Estimated population & birth rate - EPBR)

Remarks: Number of estimated pregnancy is calculated as estimated births of the area concerned multiplied by 1.1/1000. For PHM level, number of estimated births is obtained from the H524 – Annual demographic data. For MOH, RDHS, PDHS and National levels the number of estimated births is calculated by multiplying population estimated by birth rate, obtained from the Estimated population & birth rate (EPBR).

03.02 Percentage of pregnant mothers registered before 8 weeks

eRHMS Code: MCH|03.02

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers registered before 8 weeks, out of total number of pregnant mothers registered.

Formula:

$$\frac{\text{Number of pregnant mothers registered before 8 weeks}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.2.1 pregnant mothers registered before 8wk

Denominator Construct(s) : H524-2.2.1 pregnant mothers registered before 8wk
+
H524-2.2.2 pregnant mothers registered 8 to 12wk
+
H524-2.2.3 pregnant mothers registered after 12wk

03.03 Percentage of pregnant mothers registered between 8 to 12 weeks

eRHMS Code: MCH|03.03

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers registered between 8 to 12 weeks out of total number of pregnant mothers registered.

Formula:

$$\frac{\text{Number of pregnant mothers registered between 8 to 12 weeks}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.2.2 pregnant mothers registered 8 to 12wk

Denominator Construct(s) : H524-2.2.1 pregnant mothers registered before 8wk
+
H524-2.2.2 pregnant mothers registered 8 to 12wk
+
H524-2.2.3 pregnant mothers registered after 12wk

03.04 Percentage of pregnant mothers registered after 12 weeks

eRHMS Code: MCH|03.04

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers registered after 12 weeks out of total number of pregnant mothers registered.

Formula:

$$\frac{\text{Number of pregnant mothers registered after 12 weeks}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.2.3 pregnant mothers registered after 12wk

Denominator Construct(s) : H524-2.2.1 pregnant mothers registered before 8wk
+
H524-2.2.2 pregnant mothers registered 8 to 12wk
+
H524-2.2.3 pregnant mothers registered after 12wk

03.05 Percentage of teenage pregnant mothers registered

eRHMS Code: MCH|03.05

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of teenage pregnant mothers registered out of total number of pregnant mothers registered.

Formula:

$$\frac{\text{Number of teenage pregnant mothers}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.3.1 pregnant mothers registered age less than 16y
+
H524-2.3.2 pregnant mothers registered age 16 to 17y
+
H524-2.3.3 pregnant mothers registered age 18 to 19y

Denominator Construct(s) : H524-2.3.1 pregnant mothers registered age less than 16y
+
H524-2.3.2 pregnant mothers registered age 16 to 17y
+
H524-2.3.3 pregnant mothers registered age 18 to 19y
+
H524-2.3.4 pregnant mothers registered age 20 to 35y
+
H524-2.3.5 pregnant mothers registered age more than 35y

03.06 Percentage of teenage pregnant mothers (<16 years) registered

eRHMS Code: MCH|03.06

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of teenage pregnant mothers (age less than 16 years) registered out of total number of pregnant mothers registered.

Formula:

$$\frac{\text{Number of teenage pregnant mothers (< 16 years) registered}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.3.1 pregnant mothers registered age less than 16y

Denominator Construct(s) : H524-2.3.1 pregnant mothers registered age less than 16y
+
H524-2.3.2 pregnant mothers registered age 16 to 17y
+
H524-2.3.3 pregnant mothers registered age 18 to 19y
+
H524-2.3.4 pregnant mothers registered age 20 to 35y
+
H524-2.3.5 pregnant mothers registered age more than 35y

03.07 Percentage of teenage pregnant mothers (16-17 years) registered

eRHMS Code: MCH|03.07

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of teenage pregnant mothers (16-17 years) registered out of total number of pregnant mothers registered.

Formula:

$$\frac{\text{Number of teenage pregnant mothers (16 – 17 years) registered}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.3.2 pregnant mothers registered age 16 to 17y

Denominator Construct(s) : H524-2.3.1 pregnant mothers registered age less than 16y
+
H524-2.3.2 pregnant mothers registered age 16 to 17y
+
H524-2.3.3 pregnant mothers registered age 18 to 19y
+
H524-2.3.4 pregnant mothers registered age 20 to 35y
+
H524-2.3.5 pregnant mothers registered age more than 35y

03.08 Percentage of teenage pregnant mothers (18-19 years) registered

eRHMS Code: MCH|03.08

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of teenage pregnant mothers (18-19 years) registered out of total number of pregnant mothers registered.

Formula:

$$\frac{\text{Number of teenage pregnant mothers (18 – 19 years) registered}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.3.3 pregnant mothers registered age 18 to 19y

Denominator Construct(s) :

- H524-2.3.1 pregnant mothers registered age less than 16y
- +
- H524-2.3.2 pregnant mothers registered age 16 to 17y
- +
- H524-2.3.3 pregnant mothers registered age 18 to 19y
- +
- H524-2.3.4 pregnant mothers registered age 20 to 35y
- +
- H524-2.3.5 pregnant mothers registered age more than 35y

03.09 Percentage of pregnant mothers (20 to 35 years) registered

eRHMS Code: MCH|03.09

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers (20 to 35 years) registered out of total number of pregnant mothers registered.

Formula:

$$\frac{\text{Number of pregnant mothers (20 – 35 years) registered}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.3.4 pregnant mothers registered age 20 to 35y

Denominator Construct(s):

- H524-2.3.1 pregnant mothers registered age less than 16y
- +
- H524-2.3.2 pregnant mothers registered age 16 to 17y
- +
- H524-2.3.3 pregnant mothers registered age 18 to 19y
- +
- H524-2.3.4 pregnant mothers registered age 20 to 35y
- +
- H524-2.3.5 pregnant mothers registered age more than 35y

03.10 Percentage of elderly pregnant mothers (more than 35 years) registered

eRHMS Code: MCH|03.10

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers (> 35 years) registered out of total number of pregnant mothers registered.

Formula:

$$\frac{\text{Number of elderly pregnant mothers (> 35 years) registered}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.3.5 pregnant mothers registered age more than 35y

Denominator Construct(s) :

- H524-2.3.1 pregnant mothers registered age less than 16y
- +
- H524-2.3.2 pregnant mothers registered age 16 to 17y
- +
- H524-2.3.3 pregnant mothers registered age 18 to 19y
- +
- H524-2.3.4 pregnant mothers registered age 20 to 35y
- +
- H524-2.3.5 pregnant mothers registered age more than 35y

03.11 Percentage of primi pregnant mothers registered

eRHMS Code: MCH|03.11

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of primi pregnant mothers registered out of Total pregnant mothers registered.

Formula:

$$\frac{\text{Number of Primi pregnant mothers registered}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.4.1 primi pregnant mothers registered

Denominator Construct(s) : H524-2.2.1 pregnant mothers registered before 8wk
+
H524-2.2.2 pregnant mothers registered 8 to 12wk
+
H524-2.2.3 pregnant mothers registered after 12wk

03.12 Percentage of primi pregnant mothers undergone preconception screening

eRHMS Code: MCH|03.12

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of primi pregnant mothers undergone preconception screening out of number of primi pregnant mothers registered.

Formula:

$$\frac{\text{Number of primi pregnant mothers undergone preconception screening}}{\text{Number of primi pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.4.2 primi pregnant mothers preconception screening

Denominator Construct(s) : H524-2.4.1 primi pregnant mothers registered

03.13 Percentage of primi couples attended 2 preconception sessions

eRHMS Code: MCH|03.13

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Number of primi couples attended 2 preconception sessions out of number of primi pregnant mothers registered.

Formula:

$$\frac{\text{Number of primi couples attended 2 preconception sessions}}{\text{Number of primi pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.4.3 primi couple attended 2 preconception sessions

Denominator Construct(s) : H524-2.4.1 primi pregnant mothers registered

03.14 Percentage of pregnant mothers with gravida 5 or more

eRHMS Code: MCH|03.14

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers with gravida 5 or more registered out of total number of pregnant mothers registered.

Formula:

$$\frac{\text{Number of pregnant mothers registered with gravida 5 or more}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.5.1 pregnant mothers registered 5 or more gravida

Denominator Construct(s) : H524-2.2.1 pregnant mothers registered before 8wk
+
H524-2.2.2 pregnant mothers registered 8 to 12wk
+
H524-2.2.3 pregnant mothers registered after 12wk

03.15 Percentage of pregnant mothers with gravida 5 or more and having 3 or more living children

eRHMS Code: MCH|03.15

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers with gravida 5 or more and having 3 or more living children out of pregnant mothers with gravida 5 or more registered

Formula:

$$\frac{\text{Number of pregnant mothers with gravida 5 or more and having 3 or more living children}}{\text{Number of mothers with gravida 5 or more registered}} \times 100\%$$

Numerator Construct(s): H524-2.5.2 pregnant mothers registered 5 or more gravida 3 or more living children

Denominator Construct(s): H524-2.5.1 pregnant mothers registered 5 or more gravida

03.16 Percentage of pregnant mothers protected for Rubella

eRHMS Code: MCH|03.16

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers protected for Rubella out of total pregnant mothers registered

Formula:

$$\frac{\text{Number of pregnant mothers protected for Rubella}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.6 registered pregnant mothers rubella given

Denominator Construct(s) : H524-2.2.1 pregnant mothers registered before 8wk
+
H524-2.2.2 pregnant mothers registered 8 to 12wk
+
H524-2.2.3 pregnant mothers registered after 12wk

03.17 Percentage of pregnant mothers started on Folic acid before 3 months of conception

eRHMS Code: MCH|03.17

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers started on Folic acid before 3 months of conception out of total pregnant mothers registered

Formula:

$$\frac{\text{Number of pregnant mothers started on Folic acid before 3 months of } \underline{\text{conception}}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.7 registered pregnant mothers started on folic acid before 3 months of conception

Denominator Construct(s) : H524-2.2.1 pregnant mothers registered before 8wk
+
H524-2.2.2 pregnant mothers registered 8 to 12wk
+
H524-2.2.3 pregnant mothers registered after 12wk

03.18 Percentage of registered pregnant mothers received at least 1 home visit by PHM

eRHMS Code: MCH|03.18

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of registered pregnant mothers received at least 1 home visit by PHM out of total pregnant mothers registered

Formula:

$$\frac{\text{First antenatal home visits}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.8.1 antenatal home visits new

Denominator Construct(s) : H524-2.2.1 pregnant mothers registered before 8wk
+
H524-2.2.2 pregnant mothers registered 8 to 12wk
+
H524-2.2.3 pregnant mothers registered after 12wk

03.19 Percentage of registered pregnant mothers made at least 1 clinic visit

eRHMS Code: MCH|03.19

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of registered pregnant mothers made at least 1 clinic visit out of total pregnant mothers registered

Formula:

$$\frac{\text{Number of pregnant mothers made at least 1 clinic visit}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H527-2.1.1 clinic attendance antenatal first visit

Denominator Construct(s) : H524-2.2.1 pregnant mothers registered before 8wk
+
H524-2.2.2 pregnant mothers registered 8 to 12wk
+
H524-2.2.3 pregnant mothers registered after 12wk

03.20 Percentage of pregnant mothers left the area

eRHMS Code: MCH|03.20

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of registered pregnant mothers who left the area permanently out of total pregnant mothers registered

Formula:

$$\frac{\text{Number of pregnant mothers left the area}}{\text{Total pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H524-2.11.1 pregnant mothers left permanently

Denominator Construct(s) : H524-2.2.1 pregnant mothers registered before 8wk
+
H524-2.2.2 pregnant mothers registered 8 to 12wk
+
H524-2.2.3 pregnant mothers registered after 12wk

03.21 Percentage of pregnant mothers tested for blood grouping and Rh at field clinic

eRH MIS Code: MCH|03.21

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers tested for blood grouping and Rh at field clinic out of number of pregnant mothers made at least 1 clinic visit.

Formula:

$$\frac{\text{Number of pregnant mothers tested for blood grouping and Rh at field clinic}}{\text{Number of pregnant mothers made at least 1 clinic visit}} \times 100\%$$

Numerator Construct(s): H527-3.1.4 blood tests done grouping-Rh

Denominator Construct(s) : H527-2.1.1 clinic attendance antenatal first visit

03.22 Percentage of pregnant mothers tested for VDRL at field clinic

eRHMS Code: MCH|03.22

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers tested for VDRL at field clinic out of number of pregnant mothers made at least 1 clinic visit.

Formula:

$$\frac{\text{Number of pregnant mothers tested for VDRL at field clinic}}{\text{Number of pregnant mothers made at least 1 clinic visit}} \times 100\%$$

Numerator Construct(s): H527-3.1.1 blood tests done VDRL

Denominator Construct(s) : H527-2.1.1 clinic attendance antenatal first visit

03.23 Percentage of pregnant mothers tested for Hb at field clinic

eRHMS Code: MCH|03.23

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers tested for Hb at field clinic out of number of pregnant mothers made at least 1 clinic visit.

Formula:

$$\frac{\text{Number of pregnant mothers tested for Hb at field clinic}}{\text{Number of pregnant mothers made at least 1 clinic visit}} \times 100\%$$

Numerator Construct(s): H527-3.1.2 blood tests done Hb / 2

Denominator Construct(s) : H527-2.1.1 clinic attendance antenatal first visit

03.24 Percentage of pregnant mothers tested for blood sugar at field clinic

eRHMS Code: MCH|03.24

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers tested for blood sugar at field clinic out of number of pregnant mothers made at least 1 clinic visit.

Formula:

$$\frac{\text{Number of pregnant mothers tested for blood sugar at field clinic}}{\text{Number of pregnant mothers made at least 1 clinic visit}} \times 100\%$$

Numerator Construct(s): H527-3.1.3 blood tests done blood sugar/2

Denominator Construct(s) : H527-2.1.1 clinic attendance antenatal first visit

03.25 Percentage of pregnant mothers tested for HIV at field clinic

eRHMS Code: MCH|03.25

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers tested for HIV at field clinic out of number of pregnant mothers made at least 1 clinic visit.

Formula:

$$\frac{\text{Number of pregnant mothers tested for HIV at field clinic}}{\text{Number of pregnant mothers made at least 1 clinic visit}} \times 100\%$$

Numerator Construct(s): H527-3.2 pregnant women screened for HIV

Denominator Construct(s) : H527-2.1.1 clinic attendance antenatal first visit

03.26 Percentage of pregnant mothers whose BMI measured

eRHMS Code: MCH|03.26

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers whose BMI measured out of Total number of pregnant mothers registered.

Formula:

$$\frac{\text{Number of pregnant mothers whose BMI measured}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s):

- H527-4.1.1 pregnant women BMI less 18.5 at first visit
- +
- H527-4.1.2 pregnant women BMI 18.5-24.9 at first visit
- +
- H527-4.1.3 pregnant women BMI 25 or more at first visit

Denominator Construct(s) :

- H524-2.2.1 pregnant mothers registered before 8wk
- +
- H524-2.2.2 pregnant mothers registered 8 to 12wk
- +
- H524-2.2.3 pregnant mothers registered after 12wk

03.27 Percentage of pregnant mothers with BMI less than 18.5

eRHMS Code: MCH|03.27

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers with BMI less than 18.5 out of Number of pregnant mothers whose BMI measured.

Formula:

$$\frac{\text{Number of pregnant mothers with BMI less than 18.5}}{\text{Number of pregnant mothers whose BMI measured}} \times 100\%$$

Numerator Construct(s): H527-4.1.1 pregnant women BMI less 18.5 at first visit

Denominator Construct(s) : H527-4.1.1 pregnant women BMI less 18.5 at first visit
+
H527-4.1.2 pregnant women BMI 18.5-24.9 at first visit
+
H527-4.1.3 pregnant women BMI 25 or more at first visit

03.28 Percentage of pregnant mothers with BMI equal or more than 25

eRHMS Code: MCH|03.28

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of pregnant mothers with BMI equal or more than 25 out of Number of pregnant mothers whose BMI measured.

Formula:

$$\frac{\text{Number of pregnant mothers with BMI Equal or more than 25}}{\text{Number of pregnant mothers whose BMI measured}} \times 100\%$$

Numerator Construct(s): H527-4.1.3 pregnant women BMI equal or more 25 at first visit

Denominator Construct(s) : H527-4.1.1 pregnant women BMI less 18.5 at first visit
+
H527-4.1.2 pregnant women BMI 18.5-24.9 at first visit
+
H527-4.1.3 pregnant women BMI equal or more 25 at first visit

03.29 Total number of pregnant mothers registered

eRHMS Code: MCH|03.29

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Total number of pregnant mothers registered in a specified area at the end of a specific period.

Formula:

$$\begin{aligned}
 & \text{H524-2.2.1 pregnant mothers registered before 8wk} \\
 & \quad + \\
 & \text{H524-2.2.2 pregnant mothers registered 8 to 12wk} \\
 & \quad + \\
 & \text{H524-2.2.3 pregnant mothers registered after 12wk}
 \end{aligned}$$

03.30 Number of pregnant mothers not vaccinated for Rubella

eRHMS Code: MCH|03.30

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Number of pregnant mothers not vaccinated for Rubella in a specified area at the end of a specific period.

Formula:

(H524-2.2.1 pregnant mothers registered before 8wk

+

H524-2.2.2 pregnant mothers registered 8 to 12wk

+

H524-2.2.3 pregnant mothers registered after 12wk)

-

(H524-2.6 registered pregnant mothers rubella given)

Category 04

Maternal Care - At the time of delivery reporting

No	Code	Indicator Names
1	MCH 04.01	Percentage of deliveries reported for estimated births
2	MCH 04.02	Percentage of deliveries reported for pregnant mothers registered
3	MCH 04.03	Percentage of LSCS deliveries
4	MCH 04.04	Percentage of home deliveries
5	MCH 04.05	Percentage of home deliveries by PHM
6	MCH 04.06	Percentage of home deliveries by trained personnel except PHM
7	MCH 04.07	Percentage of home deliveries by untrained attendants
8	MCH 04.08	Percentage of home deliveries by untrained attendants out of total deliveries
9	MCH 04.09	Percentage of institutional deliveries
10	MCH 04.10	Percentage of reported births attended by skilled health personnel
11	MCH 04.11	Percentage of pregnant mothers protected for Tetanus at the time of delivery
12	MCH 04.12	Percentage of pregnant mothers tested for blood group and Rh at the time of delivery
13	MCH 04.13	Percentage of pregnant mothers tested for VDRL
14	MCH 04.14	Percentage of pregnant mothers tested for VDRL before 12 weeks of POA
15	MCH 04.15	Percentage of pregnant mothers tested for VDRL after 12 weeks of POA

No	Code	Indicator Names
16	MCH 04.16	Percentage of tested pregnant mothers with reactive VDRL
17	MCH 04.17	Percentage of pregnant mothers tested for Hb status
18	MCH 04.18	Percentage of pregnant mothers tested for Hb status before 12 weeks of POA
19	MCH 04.19	Percentage of pregnant mothers tested for Hb status in 26 -28 weeks of POA
20	MCH 04.20	Percentage of pregnant mothers with Hb less than 11 g/dl before 12 weeks of POA
21	MCH 04.21	Percentage of pregnant mothers with Hb less than 11 g/dl in 26 -28 weeks of POA
22	MCH 04.22	Percentage of pregnant mothers with abnormal Hb of 7 – 10.9 g/dl before 12 weeks of POA
23	MCH 04.23	Percentage of pregnant mothers with abnormal Hb of 7 – 10.5 g/dl in 26 -28 weeks of POA
24	MCH 04.24	Percentage of pregnant mothers with abnormal Hb less than 7 g/dl before 12 weeks of POA
25	MCH 04.25	Percentage of pregnant mothers with abnormal Hb less than 7 g/dl in 26 -28 weeks of POA
26	MCH 04.26	Percentage of pregnant mothers tested for blood sugar before 12 weeks of POA
27	MCH 04.27	Percentage of pregnant mothers tested for blood sugar in 24 -28 weeks of POA
28	MCH 04.28	Percentage of pregnant mothers with abnormal blood sugar report before 12 weeks of POA
29	MCH 04.29	Percentage of pregnant mothers with abnormal blood sugar report in 24 -28 weeks of POA
30	MCH 04.30	Percentage of pregnant mothers screened for HIV at the time of delivery
31	MCH 04.31	Percentage of pregnant mothers screened for dental problems
32	MCH 04.32	Percentage of screened pregnant mothers identified as having dental problems
33	MCH 04.33	Percentage of couples attended one antenatal session
34	MCH 04.34	Percentage of couples attended two antenatal sessions
35	MCH 04.35	Percentage of couples attended all three antenatal sessions
		Percentage of pregnant mothers attended Early Childhood

No	Code	Indicator Names
37	MCH 04.37	Percentage of pregnant mothers attended 3 or less government antenatal clinics
38	MCH 04.38	Percentage of pregnant mothers attended 4 or more government antenatal clinics
39	MCH 04.39	Percentage of pregnant mothers attended 4 to 7 government antenatal clinics
40	MCH 04.40	Percentage of pregnant mothers attended 8 or more government antenatal clinics
41	MCH 04.41	Percentage of pregnant mothers made at least 1 clinic visit
42	MCH 04.42	Average number of clinic visits per pregnant mother
43	MCH 04.43	Average number of home visits by PHM per pregnant mother
44	MCH 04.44	Total number of home deliveries
45	MCH 04.45	Estimated births
46	MCH 04.46	Total number of deliveries

04.01 Percentage of deliveries reported for estimated births

eRHMS Code: MCH|04.01

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of the total number of deliveries reported out of the estimated number of births.

Formula:

$$\frac{\text{Total number of deliveries reported}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s):

- H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
- +
- H524-3.1.2 deliveries of permanent mothers reported by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

Denominator Construct(s): (Population Estimated (by MOH)) x (Birth Rate)/ 1000

04.02 Percentage of deliveries reported for pregnant mothers registered

eRHMS Code: MCH|04.02

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of the total number of deliveries reported among the total number of pregnant mothers registered.

Formula:

$$\frac{\text{Total number of deliveries reported}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s):

- H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
- +
- H524-3.1.2 deliveries of permanent mothers reported by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

Denominator Construct(s):

- H524-2.2.1 pregnant mothers registered before 8wk
- +
- H524-2.2.2 pregnant mothers registered 8 to 12wk
- +
- H524-2.2.3 pregnant mothers registered after 12wk

04.03 Percentage of LSCS deliveries

eRH MIS Code: MCH|04.03

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers delivered by LSCS out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of mothers delivered by LSCS}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.4.2 institutional LSCS deliveries

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

04.04 Percentage of home deliveries

eRHMS Code: MCH|04.04

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers who had home deliveries out of total number of deliveries reported.

Formula:

$$\frac{\text{Total number of home deliveries reported}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s):

- H524-3.5.1 home deliveries by PHM
- +
- H524-3.5.2 home deliveries by trained except PHM
- +
- H524-3.5.3 home deliveries by untrained

Denominator Construct(s):

- H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
- +
- H524-3.1.2 deliveries of permanent mothers reported by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

04.05 Percentage of home deliveries by PHM

eRHMS Code: MCH|04.05

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers who delivered at home by PHM out of total number of home deliveries reported.

Formula:

$$\frac{\text{Number of home deliveries by PHM}}{\text{Total number of home deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.5.1 home deliveries by PHM

Denominator Construct(s):
 H524-3.5.1 home deliveries by PHM
 +
 H524-3.5.2 home deliveries by trained except PHM
 +
 H524-3.5.3 home deliveries by untrained

04.06 Percentage of home deliveries by trained personnel except PHM

eRHMS Code: MCH|04.06

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers who had home deliveries by trained personnel except PHM out of the total number of home deliveries reported.

Formula:

$$\frac{\text{Number of home deliveries by trained personnel except PHM}}{\text{Total number of home deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.5.2 home deliveries by trained except PHM

Denominator Construct(s):
 H524-3.5.1 home deliveries by PHM
 +
 H524-3.5.2 home deliveries by trained except PHM
 +
 H524-3.5.3 home deliveries by untrained

04.07 Percentage of home deliveries by untrained attendants

eRHMS Code: MCH|04.07

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers who had home deliveries by untrained attendants out of total number of home deliveries reported.

Formula:

$$\frac{\text{Number of home deliveries by untrained attendants}}{\text{Total number of home deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.5.3 home deliveries by untrained

Denominator Construct(s):
 H524-3.5.1 home deliveries by PHM
 +
 H524-3.5.2 home deliveries by trained except PHM
 +
 H524-3.5.3 home deliveries by untrained

04.08 Percentage of home deliveries by untrained attendants out of total deliveries

eRHMS Code: MCH|04.08

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers who had home deliveries by untrained attendants out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of home deliveries by untrained attendants}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.5.3 home deliveries by untrained

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

04.09 Percentage of institutional deliveries

eRHMS Code: MCH|04.09

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers who had institutional deliveries out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of institutional deliveries}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.4.1 institutional vaginal deliveries
+
H524-3.4.2 institutional LSCS deliveries

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

04.10 Percentage of reported births attended by skilled health personnel

eRHMS Code: MCH|04.10

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of reported births attended by skilled health personnel out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of deliveries by skilled health personnel}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.4.1 institutional vaginal deliveries
+
H524-3.4.2 institutional LSCS deliveries
+
H524-3.5.1 home deliveries by PHM+H524-3.5.2 home deliveries by trained except PHM

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

04.11 Percentage of pregnant mothers protected for Tetanus at the time of delivery

eRHMS Code: MCH|04.11

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers protected for Tetanus at the time of delivery out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers protected for Tetanus at the time of delivery}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.6 pregnant women given tetanus toxoid

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

04.12 Percentage of pregnant mothers tested for blood group and Rh at the time of delivery

eRHMS Code: MCH|04.12

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers tested for blood group and Rh at the time of delivery out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers tested for blood group and Rh at the time of delivery}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.7 pregnant women tested blood grouping Rh

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

04.13 Percentage of pregnant mothers tested for VDRL

eRHMS Code: MCH|04.13

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers tested for VDRL out of total number of deliveries reported.

Formula:

$$\frac{\text{Total number of pregnant mothers tested for VDRL}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.8.1.1 pregnant women tested VDRL before 12wk
+
H524-3.8.1.2 pregnant women tested VDRL after 12wk

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

04.14 Percentage of pregnant mothers tested for VDRL before 12 weeks of POA

eRHMS Code: MCH|04.14

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers tested for VDRL before 12 weeks of POA out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers tested for VDRL before 12 weeks of POA}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.8.1.1 pregnant women tested VDRL before 12wk

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

04.15 Percentage of pregnant mothers tested for VDRL after 12 weeks of POA

eRHMS Code: MCH|04.15

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers tested for VDRL after 12 weeks of POA out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers tested for VDRL after 12 weeks of POA}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.8.1.2 pregnant women tested VDRL after 12wk

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

04.16 Percentage of tested pregnant mothers with reactive VDRL

eRHMS Code: MCH|04.16

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with reactive VDRL out of the total number of pregnant mothers tested for VDRL.

Formula:

$$\frac{\text{Number of pregnant mothers with reactive VDRL}}{\text{Number of pregnant mothers tested for VDRL}} \times 100\%$$

Numerator Construct(s): H524-3.13 pregnant women with reactive VDRL

Denominator Construct(s): H524-3.8.1.1 pregnant women tested VDRL before 12wk
+
H524-3.8.1.2 pregnant women tested VDRL after 12wk

04.17 Percentage of pregnant mothers tested for Hb status

eRHMS Code: MCH|04.17

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers tested for HB status out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers tested for Hb status}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s):

H524-3.8.2.1.1 pregnant women Hb before 12wk result less 7 g/dl
 +
 H524-3.8.2.1.2 pregnant women Hb before 12wk result 7.10 to 10.9 g/dl
 +
 H524-3.8.2.1.3 pregnant women Hb before 12wk result more 11 g/dl
 +
 H524-3.8.2.2.1 pregnant women Hb 26 to 28wk result less 7 g/dl
 +
 H524-3.8.2.2.2 pregnant women Hb 26 to 28wk result 7.1 to 10.4 g/dl
 +
 H524-3.8.2.2.3 pregnant women Hb 26 to 28wk result equal or more than 10.5 g/dl)

Denominator Construct(s):

H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

04.18 Percentage of pregnant mothers tested for Hb status before 12 weeks of POA

eRHMS Code: MCH|04.18

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers tested for Hb status before 12 weeks of POA out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers tested for Hb status before 12 weeks of POA}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s):

- H524-3.8.2.1.1 pregnant women Hb before 12wk result less 7 g/dl
- +
- H524-3.8.2.1.2 pregnant women Hb before 12wk result 7.10 to 10.9 g/dl
- +
- H524-3.8.2.1.3 pregnant women Hb before 12wk result more 11 g/dl

Denominator Construct(s):

- H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
- +
- H524-3.1.2 deliveries of permanent mothers reported by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

04.19 Percentage of pregnant mothers tested for Hb status in 26 -28 weeks of POA

eRHMS Code: MCH|04.19

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers who tested for HB status in 26 to 28 weeks of POA out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers tested for Hb status in 26 to 28 weeks of POA}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s):

- H524-3.8.2.2.1 pregnant women Hb 26 to 28wk result less 7 g/dl
- +
- H524-3.8.2.2.2 pregnant women Hb 26 to 28wk result 7.1 to 10.4 g/dl
- +
- H524-3.8.2.2.3 pregnant women Hb 26 to 28wk result equal or more than 10.5 g/dl

Denominator Construct(s):

- H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
- +
- H524-3.1.2 deliveries of permanent mothers reported by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

04.20 Percentage of pregnant mothers with Hb less than 11 g/dl (anaemia) before 12 weeks of POA

eRHMS Code: MCH|04.20

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Hb less than 11g/dl before 12 weeks of POA out of the total number of pregnant mothers tested for Hb status before 12 weeks of the POA.

Formula:

$$\frac{\text{Number of pregnant mothers with Hb less than 11 g/dl before 12 weeks of POA}}{\text{Number of pregnant mothers tested for Hb status before 12 weeks of POA}} \times 100\%$$

Numerator Construct(s): H524-3.8.2.1.1 pregnant women Hb before 12wk result less 7 g/dl
+
H524-3.8.2.1.2 pregnant women Hb before 12wk result 7.10 to 10.9 g/dl

Denominator Construct(s): H524-3.8.2.1.1 pregnant women Hb before 12wk result less 7 g/dl
+
H524-3.8.2.1.2 pregnant women Hb before 12wk result 7.10 to 10.9 g/dl
+
H524-3.8.2.1.3 pregnant women Hb before 12wk result more 11 g/dl

04.21 Percentage of pregnant mothers with Hb less than 10.5 g/dl (anaemia) in 26 -28 weeks of POA

eRHMS Code: MCH|04.21

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Hb less than 10.5g/dl in 26-28 weeks of POA out of the total number of pregnant mothers tested for Hb status in 26-28 weeks of the POA.

Formula:

$$\frac{\text{Number of pregnant mothers with Hb less than 10.5 g/dl in 26 to 28 weeks of POA}}{\text{Number of pregnant mothers tested for Hb status in 26 to 28 weeks of POA}} \times 100\%$$

Numerator Construct(s): H524-3.8.2.2.1 pregnant women Hb 26 to 28wk result less 7 g/dl
+
H524-3.8.2.2.2 pregnant women Hb 26 to 28wk result 7.1 to 10.4 g/dl

Denominator Construct(s): H524-3.8.2.2.2 pregnant women Hb 26 to 28wk result 7.1 to 10.4 g/dl
+
H524-3.8.2.2.1 pregnant women Hb 26 to 28wk result less 7 g/dl
+
H524-3.8.2.2.3 pregnant women Hb 26 to 28wk result equal or more than 10.5 g/dl

04.22 Percentage of pregnant mothers with abnormal Hb of 7 – 10.9 g/dl (moderate anaemia) before 12 weeks of POA

eRHMS Code: MCH|04.22

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with abnormal Hb of 7 – 10.9 g/dl before 12 weeks of POA out of the total number of pregnant mothers tested for Hb status before 12 weeks of the POA.

Formula:

$$\frac{\text{Number of pregnant mothers with Hb of 7 – 10.9 g/dl before 12 weeks of POA}}{\text{Number of pregnant mothers tested for Hb status before 12 weeks of POA}} \times 100\%$$

Numerator Construct(s): H524-3.8.2.1.2 pregnant women Hb before 12wk result 7.10 to 10.9 g/dl

Denominator Construct(s): H524-3.8.2.1.1 pregnant women Hb before 12wk result less 7 g/dl
+
H524-3.8.2.1.2 pregnant women Hb before 12wk result 7.10 to 10.9 g/dl
+
H524-3.8.2.1.3 pregnant women Hb before 12wk result more 11 g/dl

04.23 Percentage of pregnant mothers with abnormal Hb of 7 – 10.4 g/dl (moderate anaemia) in 26 -28 weeks of POA

eRHMS Code: MCH|04.23

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Hb of 7-10.4 g/dl in 26-28 weeks of POA out of the total number of pregnant mothers tested for Hb status in 26-28 weeks of the POA.

Formula:

$$\frac{\text{Number of pregnant mothers with Hb of 7 – 10.9 g/dl in 26 to 28 weeks of POA}}{\text{Number of pregnant mothers tested for Hb status in 26 to 28 weeks of POA}} \times 100\%$$

Numerator Construct(s): H524-3.8.2.2.2 pregnant women Hb 26 to 28wk result 7.1 to 10.4 g/dl

Denominator Construct(s): H524-3.8.2.2.1 pregnant women Hb 26 to 28wk result less 7 g/dl
+
H524-3.8.2.2.2 pregnant women Hb 26 to 28wk result 7.1 to 10.4 g/dl
+
H524-3.8.2.2.3 pregnant women Hb 26 to 28wk result equal or more than 10.5 g/dl

04.24 Percentage of pregnant mothers with abnormal Hb less than 7 g/dl (severe anaemia) before 12 weeks of POA

eRHMS Code: MCH|04.24

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Hb less than 7g/dl before 12 weeks of POA out of the total number of pregnant mothers tested for Hb status before 12 weeks of the POA.

Formula:

$$\frac{\text{Number of pregnant mothers with Hb less than 7g/dl before 12 weeks of POA}}{\text{Number of pregnant mothers tested for Hb status before 12 weeks of POA}} \times 100\%$$

Numerator Construct(s): H524-3.8.2.1.1 pregnant women Hb before 12wk result less 7 g/dl

Denominator Construct(s): H524-3.8.2.1.1 pregnant women Hb before 12wk result less 7 g/dl
+
H524-3.8.2.1.2 pregnant women Hb before 12wk result 7.10 to 10.9 g/dl
+
H524-3.8.2.1.3 pregnant women Hb before 12wk result more 11 g/dl

04.25 Percentage of pregnant mothers with abnormal Hb less than 7 g/dl (severe anaemia) in 26 -28 weeks of POA

eRHMS Code: MCH|04.25

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Hb less than 10.5 g/dl in 26-28 weeks of POA out of the total number of pregnant mothers tested for Hb status in 26-28 weeks of the POA.

Formula:

$$\frac{\text{Number of pregnant mothers with Hb less than 7 g/dl in 26 to 28 weeks of POA}}{\text{Number of pregnant mothers tested for Hb status in 26 to 28 weeks of POA}} \times 100\%$$

Numerator Construct(s): H524-3.8.2.2.1 pregnant women Hb 26 to 28wk result less 7 g/dl

Denominator Construct(s): H524-3.8.2.2.1 pregnant women Hb 26 to 28wk result less 7 g/dl
+
H524-3.8.2.2.2 pregnant women Hb 26 to 28wk result 7.1 to 10.4 g/dl
+
H524-3.8.2.2.3 pregnant women Hb 26 to 28wk result equal or more than 10.5 g/dl

04.26 Percentage of pregnant mothers tested for blood sugar before 12 weeks of POA

eRHMS Code: MCH|04.26

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers tested for blood sugar before 12 weeks of POA out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers tested for blood sugar before 12 weeks of POA}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.8.3.1.1 pregnant women tested BS before 12wk result normal +3
H524-3.8.3.1.2 pregnant women BS before 12wk result abnormal

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

04.27 Percentage of pregnant mothers tested for blood sugar in 24 -28 weeks of POA

eRHMS Code: MCH|04.27

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers tested for blood sugar in 24 -28 weeks of POA out of the total number of deliveries.

Formula:

$$\frac{\text{Number of pregnant mothers tested for blood sugar in 24 to 28 weeks of POA}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.8.3.2.1 pregnant women tested BS 24 to 28wk result normal
+
H524-3.8.3.2.2 pregnant women BS 24 to 28wk result abnormal

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

04.28 Percentage of pregnant mothers with abnormal blood sugar report before 12 weeks of POA

eRHMS Code: MCH|04.28

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with abnormal blood sugar report before 12 weeks of POA out of the total number of pregnant mothers tested for blood sugar before 12 weeks of the POA.

Formula:

$$\frac{\text{Number of pregnant mothers with abnormal blood sugar report before 12 weeks of POA}}{\text{Number of pregnant mothers tested for blood sugar before 12 weeks of POA}} \times 100\%$$

Numerator Construct(s): H524-3.8.3.1.2 pregnant women BS before 12wk result abnormal

Denominator Construct(s): H524-3.8.3.1.1 pregnant women tested BS before 12wk result normal
+
H524-3.8.3.1.2 pregnant women BS before 12wk result abnormal

04.29 Percentage of pregnant mothers with abnormal blood sugar report in 24 -28 weeks of POA

eRHMS Code: MCH|04.29

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with abnormal blood sugar report in 24-28 weeks of POA out of the total number of pregnant mothers tested for abnormal blood sugar report in 24-28 weeks of the POA.

Formula:

$$\frac{\text{Number of mothers with abnormal blood sugar report in 24 to 28 weeks of POA}}{\text{Number of pregnant mothers tested for blood sugar in 24 to 28 weeks of POA}} \times 100\%$$

Numerator Construct(s): H524-3.8.3.2.2 pregnant women BS 24 to 28wk result abnormal

Denominator Construct(s): H524-3.8.3.2.1 pregnant women tested BS 24 to 28wk result normal
+
H524-3.8.3.2.2 pregnant women BS 24 to 28wk result abnormal

04.30 Percentage of pregnant mothers screened for HIV at the time of delivery

eRHMS Code: MCH|04.30

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers screened for HIV at the time of delivery out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers screened for HIV at the time of delivery}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.9 pregnant women tested HIV

Denominator Construct(s):

- H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
- +
- H524-3.1.2 deliveries of permanent mothers reported by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

04.31 Percentage of pregnant mothers screened for dental problems

eRHMS Code: MCH|04.31

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers screened for dental problems out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers screened for dental problems}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.14 pregnant women screened for dental problem

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

04.32 Percentage of screened pregnant mothers identified as having dental problems

eRHMS Code: MCH|04.32

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers identified as having dental problems out of the total number of pregnant mothers screened for dental problems.

Formula:

$$\frac{\text{Number of pregnant mothers identified as having dental problems}}{\text{Number of pregnant mothers screened for dental problems}} \times 100\%$$

Numerator Construct(s): H524-3.15 pregnant women having dental problem

Denominator Construct(s): H524-3.14 pregnant women screened for dental problem

04.33 Percentage of couples attended one antenatal session

eRHMS Code: MCH|04.33

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of couples who attended one antenatal session out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of couples attended one antenatal session}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.10.1 couple attended one antenatal session

Denominator Construct(s):

- H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
- +
- H524-3.1.2 deliveries of permanent mothers reported by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

04.34 Percentage of couples attended two antenatal sessions

eRHMS Code: MCH|04.34

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of couples attended two antenatal sessions out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of couples attended two antenatal sessions}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.10.2 couple attended two antenatal sessions

Denominator Construct(s):

- H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
- +
- H524-3.1.2 deliveries of permanent mothers reported by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

04.35 Percentage of couples attended all three antenatal sessions

eRHMS Code: MCH|04.35

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of couples who attended all three antenatal sessions out of the total number of deliveries reported.

Formula:

$$\frac{\text{Number of couples attended all three antenatal sessions}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.10.3 couple attended three antenatal sessions

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

04.36 Percentage of pregnant mothers attended Early Childhood Development (2nd antenatal) session

eRHMS Code: MCH|04.36

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers attended Early Childhood Development (2nd antenatal) session out of the total number of deliveries reported.

Formula:

$$\frac{\text{Number of mothers attended Early Childhood Development session}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.11 pregnant women attended ECD session

Denominator Construct(s):

- H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
- +
- H524-3.1.2 deliveries of permanent mothers reported by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

04.37 Percentage of pregnant mothers attended three or less government antenatal clinics

eRHMS Code: MCH|04.37

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers attended three or less government antenatal clinics out of the total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers attended 3 or less government antenatal clinics}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.12.1 attended three or less government antenatal clinic sessions

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

04.38 Percentage of pregnant mothers attended four or more government antenatal clinics

eRHMS Code: MCH|04.38

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers attended four or more government antenatal clinics out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers attended 4 or more government antenatal clinics}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.12.2 attended 4 to 7 government antenatal clinic sessions
+
H524-3.12.3 attended eight or more government antenatal clinic sessions

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

04.39 Percentage of pregnant mothers attended 4 to 7 government antenatal clinics

eRHMS Code: MCH|04.39

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers attended 4 to 7 government antenatal clinics out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers attended 4 to 7 government antenatal clinics}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.12.2 attended 4 to 7 government antenatal clinic sessions

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

04.40 Percentage of pregnant mothers attended 8 or more government antenatal clinics

eRHMS Code: MCH|04.40

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers attended 8 or more government antenatal clinics out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers attended 8 or more government antenatal clinics}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-3.12.3 attended 8 or more government antenatal clinic sessions

Denominator Construct(s):

- H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
- +
- H524-3.1.2 deliveries of permanent mothers reported by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

04.41 Percentage of pregnant mothers made at least one clinic visit

eRHMS Code: MCH|04.41

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers made at least 1 clinic visit out of the total number of pregnant mothers registered.

Formula:

$$\frac{\text{Number of pregnant mothers made first clinic visit}}{\text{Total number of pregnant mothers registered}} \times 100\%$$

Numerator Construct(s): H527-2.1.1 clinic attendance antenatal first visit

Denominator Construct(s): H524-2.2.1 pregnant mothers registered before 8wk
+
H524-2.2.2 pregnant mothers registered 8 to 12wk
+
H524-2.2.3 pregnant mothers registered after 12wk

MCH|04.42 Average number of clinic visits per pregnant mother**eRHMS Code:** MCH|04.42**Levels Applicable:** MOH, RDHS, PDHS, National**Periods Applicable:** Monthly, Quarterly, Yearly**Description:** The indicator describes the average number of clinic visits per pregnant mother out of the total number of first visits by pregnant mothers.**Formula:**

$\frac{\text{Total number of clinic visits by pregnant mothers}}{\text{Number of 1st visits by pregnant mothers}}$
--

Numerator Construct(s): H527-2.1.1 clinic attendance antenatal first visit
+
H527-2.1.2 clinic attendance antenatal subsequent visit

Denominator Construct(s): H527-2.1.1 clinic attendance antenatal first visit

MCH|04.43 Average number of home visits by PHM per pregnant mother**eRHMS Code:** MCH|04.43**Levels Applicable:** PHM, MOH, RDHS, PDHS, National**Periods Applicable:** Monthly, Quarterly, Yearly**Description:** The indicator describes the average of total antenatal home visits divided by total pregnant mothers registered**Formula:**

$\frac{\text{Total antenatal home visits}}{\text{Total pregnant mothers registered}}$

Numerator Construct(s): H524-2.8.1 antenatal home visits new
+
H524-2.8.2 antenatal home visits subsequent

Denominator Construct(s): H524-2.2.1 pregnant mothers registered before 8wk
+
H524-2.2.2 pregnant mothers registered 8 to 12wk
+
H524-2.2.3 pregnant mothers registered after 12wk

MCH|04.44 Total number of home deliveries

eRHMS Code: MCH|04.44

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The total number of home deliveries in a specified area at the end of a specific period.

Formula:

H524 – 3.5.1 home deliveries by PHM + H524 – 3.5.2 home deliveries by trained except PHM + H524 – 3.5.3 home deliveries by untrained
--

MCH|04.45 Estimated births**eRHMS Code:** MCH|04.45**Levels Applicable:** PHM, MOH, RDHS, PDHS, National**Periods Applicable:** Yearly**Description:** Estimated births in a specified area at the end of a specific period.**Formula: For PHM level**

$$\begin{aligned}
 & (H524 - a \text{ Population} - \text{urban} \\
 & + \\
 & H524 - b \text{ Population} - \text{Rural} \\
 & + \\
 & H524 - c \text{ Population} - \text{Estate})
 \end{aligned}$$

$$\begin{aligned}
 & \times \\
 & \text{Birth Rate} / 1000
 \end{aligned}$$

(From Estimated Population and birth rate (EPBR))

Formula: For MOH, RDHS, PDHS and National level

$$\begin{aligned}
 & \text{Population Estimated} \\
 & \times \\
 & \text{Birth Rate} / 1000
 \end{aligned}$$

(From Estimated Population and birth rate (EPBR))

Remarks: For PHM level, the actual population reported by the PHM for the PHM area is taken as the total population. This actual population could also be obtained from the Annual demographic sheet. For MOH, RDHS, PDHS and National level, the total population is obtained from the EPBR at Medical Statistics Unit (MSU) of the Ministry of Health.

MCH|04.46 Total number of deliveries

eRHMS Code: MCH|04.46

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description:

Formula:

H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits + H524-3.1.2 deliveries of pmnt mothers rptd by information + H524-3.2.2 deliveries of temporary mothers came unregistered + H524-3.3.2 deliveries of permanent mothers came unregistered

Category 05

Maternal Care - At the time of first Postnatal visit

No	Code	Indicator Names
1	MCH 05.01	Percentage of pregnant mothers with antenatal morbidities
2	MCH 05.02	Average number of morbidities reported per pregnant mother
3	MCH 05.03	Percentage of pregnant mothers with chronic hypertension
4	MCH 05.04	Percentage of pregnant mothers with pregnancy induced hypertension
5	MCH 05.05	Percentage of pregnant mothers with chronic Diabetes Mellitus
6	MCH 05.06	Percentage of pregnant mothers with Gestational Diabetes Mellitus
7	MCH 05.07	Percentage of pregnant mothers with Anaemia
8	MCH 05.08	Percentage of pregnant mothers with Antepartum hemorrhage
9	MCH 05.09	Percentage of pregnant mothers with Asthma
10	MCH 05.10	Percentage of pregnant mothers with Epilepsy
11	MCH 05.11	Percentage of pregnant mothers with Heart disease
12	MCH 05.12	Percentage of pregnant mothers with Liver disease
13	MCH 05.13	Percentage of pregnant mothers with psychiatric disorders
14	MCH 05.14	Percentage of pregnant mothers with sexually transmitted diseases
15	MCH 05.15	Percentage of pregnant mothers with Tuberculosis

No	Code	Indicator Names
16	MCH 05.16	Percentage of pregnant mothers with Thyroid diseases
17	MCH 05.17	Percentage of pregnant mothers with Urinary tract infections
18	MCH 05.18	Percentage of pregnant mothers with Cancers
19	MCH 05.19	Percentage of pregnant mothers with kidney diseases
20	MCH 05.20	Percentage of pregnant mothers with Thalassemia

05.01 Percentage of pregnant mothers with antenatal morbidities

eRHMS Code: MCH|05.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers reported to have at least one morbidity during pregnancy out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers reported to have at least one morbidity during pregnancy}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.1 pregnant women having antenatal morbidities

Denominator Construct(s): H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
+
H524-3.1.2 deliveries of pmnt mothers rptd by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

05.02 Average number of morbidities reported per pregnant mother

eRHMS Code: MCH|05.02

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Average number of morbidities per mother out of pregnant mothers with at least one morbidity.

Formula:

$$\frac{\text{Total number of morbidities reported among pregnant mothers}}{\text{Number of pregnant mothers with atleast 1 morbidity}}$$

Numerator Construct(s):

- H524-4.2.1 pregnant women with chronic HT
- +
- H524-4.2.2 pregnant women with pregnancy induced HT
- +
- H524-4.3.1 pregnant women with chronic DM
- +
- H524-4.3.2 pregnant women with gestational DM
- +
- H524-4.4 pregnant women with anaemia
- +
- H524-4.5 pregnant women with antepartum haemorrhage
- +
- H524-4.6 pregnant women with asthma
- +
- H524-4.7 pregnant women with epilepsy
- +
- H524-4.8 pregnant women with heart disease
- +
- H524-4.9 pregnant women with liver disease
- +
- H524-4.10 pregnant women with psychiatric illness
- +
- H524-4.11 pregnant women with STD
- +
- H524-4.12 pregnant women with TB
- +
- H524-4.13 pregnant women with thyroid disease
- +
- H524-4.14 pregnant women with UTI
- +

Numerator Construct(s):	H524-4.15 pregnant women with chickenpox + H524-4.16 pregnant women with cancers + H524-4.17 pregnant women with diarrhoea + H524-4.18 preg.women with uterine abnor./tumour/ovarian cyst + H524-4.19 pregnant women with kidney diseases + H524-4.20 pregnant women with thalassemia + H524-4.21 pregnant women with other disease
Denominator Construct(s):	H524-4.1 pregnant women having antenatal morbidities

05.03 Percentage of pregnant mothers with chronic hypertension

eRHMS Code: MCH|05.03

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with chronic hypertension out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with chronic hypertension}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.2.1 pregnant women with chronic HT

Denominator Construct(s):

- H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
- +
- H524-3.1.2 deliveries of pmnt mothers rptd by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

05.04 Percentage of pregnant mothers with pregnancy induced hypertension

eRHMS Code: MCH|05.04

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with pregnancy induced hypertension out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with pregnancy induced hypertension}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.2.2 pregnant women with pregnancy induced HT

Denominator Construct(s): H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
+
H524-3.1.2 deliveries of pmnt mothers rptd by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

5.05 Percentage of pregnant mothers with chronic Diabetes Mellitus

eRHMS Code: MCH|05.05

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with chronic Diabetes Mellitus out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with chronic Diabetes Mellitus}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.3.1 pregnant women with chronic DM

Denominator Construct(s):

- H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
- +
- H524-3.1.2 deliveries of pmnt mothers rptd by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

5.06 Percentage of pregnant mothers with Gestational Diabetes Mellitus

eRHMS Code: MCH|05.06

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Gestational Diabetes Mellitus out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with Gestational Diabetes Mellitus}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.3.2 pregnant women with gestational DM

Denominator Construct(s):

- H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
- +
- H524-3.1.2 deliveries of pmnt mothers rptd by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

5.07 Percentage of pregnant mothers with Anaemia

eRHMS Code: MCH|05.07

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Anemia out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with Anaemia}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.4 pregnant women with anemia

Denominator Construct(s): H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
+
H524-3.1.2 deliveries of pmnt mothers rptd by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

5.08 Percentage of pregnant mothers with Antepartum haemorrhage

eRHMS Code: MCH|05.08

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Antepartum haemorrhage out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with Antepartum haemorrhage}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.5 pregnant women with antepartum hemorrhage

Denominator Construct(s): H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
+
H524-3.1.2 deliveries of pmnt mothers rptd by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

5.09 Percentage of pregnant mothers with Asthma

eRHMS Code: MCH|05.09

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Asthma out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with Asthma}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.6 pregnant women with asthma

Denominator Construct(s): H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
+
H524-3.1.2 deliveries of pmnt mothers rptd by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

5.10 Percentage of pregnant mothers with Epilepsy

eRHMS Code: MCH|05.10

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Epilepsy out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with Epilepsy}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.7 pregnant women with epilepsy

Denominator Construct(s):

- H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
- +
- H524-3.1.2 deliveries of pmnt mothers rptd by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

5.11 Percentage of pregnant mothers with Heart disease

eRHMS Code: MCH|05.11

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Heart diseases out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with Heart disease}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.8 pregnant women with heart disease

Denominator Construct(s): H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
+
H524-3.1.2 deliveries of pmnt mothers rptd by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

5.12 Percentage of pregnant mothers with Liver disease

eRHMS Code: MCH|05.12

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Liver diseases out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with Liver disease}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.9 pregnant women with liver disease

Denominator Construct(s): H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
+
H524-3.1.2 deliveries of pmnt mothers rptd by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

5.13 Percentage of pregnant mothers with psychiatric disorders

eRHMS Code: MCH|05.13

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with psychiatric disorders out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with psychiatric disorders}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.10 pregnant women with psychiatric illness

Denominator Construct(s): H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
+
H524-3.1.2 deliveries of pmnt mothers rptd by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

5.14 Percentage of pregnant mothers with sexually transmitted diseases

eRHMS Code: MCH|05.14

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with sexually transmitted diseases out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with sexually transmitted diseases}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.11 pregnant women with STD

Denominator Construct(s):

- H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
- +
- H524-3.1.2 deliveries of pmnt mothers rptd by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

5.15 Percentage of pregnant mothers with Tuberculosis

eRHMS Code: MCH|05.15

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Tuberculosis out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with Tuberculosis}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.12 pregnant women with TB

Denominator Construct(s):

- H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
- +
- H524-3.1.2 deliveries of pmnt mothers rptd by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

5.16 Percentage of pregnant mothers with Thyroid diseases

eRHMS Code: MCH|05.16

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Thyroid diseases out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with Thyroid diseases}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.13 pregnant women with thyroid disease

Denominator Construct(s): H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
+
H524-3.1.2 deliveries of pmnt mothers rptd by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

5.17 Percentage of pregnant mothers with Urinary tract infections

eRHMS Code: MCH|05.17

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with urinary tract infections out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with Urinary tract infections}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.14 pregnant women with UTI

Denominator Construct(s):

- H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
- +
- H524-3.1.2 deliveries of pmnt mothers rptd by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

5.18 Percentage of pregnant mothers with Cancers

eRHMS Code: MCH|05.18

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Cancers out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with Cancers}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.16 pregnant women with cancers

Denominator Construct(s): H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
+
H524-3.1.2 deliveries of pmnt mothers rptd by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

5.19 Percentage of pregnant mothers with kidney diseases

eRHMS Code: MCH|05.19

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with kidney diseases out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with kidney diseases}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.19 pregnant women with kidney diseases

Denominator Construct(s):

- H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
- +
- H524-3.1.2 deliveries of pmnt mothers rptd by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

5.20 Percentage of pregnant mothers with Thalassemia

eRHMS Code: MCH|05.20

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Thalassemia out of total number of deliveries reported.

Formula:

$$\frac{\text{Number of pregnant mothers with Thalassemia}}{\text{Total number of deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-4.20 pregnant women with thalassemia

Denominator Construct(s): H524-3.1.1 deliveries of pmnt mothers rptd by postpartum visits
+
H524-3.1.2 deliveries of pmnt mothers rptd by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

Category 06

Outcome of Pregnancy

No	Code	Indicator Names
1	MCH 06.01	Percentage of pregnant mothers of whom pregnancy outcome was reported
2	MCH 06.02	Percentage of live births reported (permanent) - Regional
3	MCH 06.03	Percentage of live births reported (permanent) - National
4	MCH 06.04	Percentage of babies with low birth weight (Permanent) - Regional
5	MCH 06.05	Percentage of babies with low birth weight - National
6	MCH 06.06	Stillbirth rate (regional)
7	MCH 06.07	Stillbirth rate (national)
8	MCH 06.08	Maternal mortality ratio
9	MCH 06.09	Total number of live births reported (regional)
10	MCH 06.10	Total number of live births reported (national)

06.01 Percentage of pregnant mothers of whom pregnancy outcome was reported

eRHMS Code: MCH|06.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the pregnant mothers of whom pregnancy outcome was reported out of estimated pregnancies.

Formula:

$$\frac{\text{Number of pregnant mothers of whom pregnancy outcome was reported} \\ (\text{Live births: permanent 1st and 2nd time} + \text{still births} + \text{abortions})}{\text{Estimated pregnancies}} \times 100\%$$

Numerator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.1.2 live births reported from permanent for 2nd time
+
H524-5.5 stillbirths
+
H524-5.4 abortions

Denominator Construct(s) for PHM level: $\left(\begin{array}{l} \text{H524-a Population – Urban} \\ + \\ \text{H524-b Population – Rural} \\ + \\ \text{H524-c Population – Estate} \end{array} \right) \times \text{Birth Rate} \times 1.1 / 1000$

Denominator Construct(s) for MOH, RDHS, PDHS and National levels: Population estimated $\times$ Birth rate $\times$ 1.1/ 1000
(from Estimated population & birth rate-EPBR)

Remarks: Estimated pregnancies are calculated using the estimated population and Birth Rates of the area concerned. For PHM level actual population of the PHM area is considered as the estimated population. Estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels. Birth Rates published by MSU, Ministry of Health is used for the calculation of RDHS, PDHS and National level. For PHM and MOH level, respective district Birth rate published by MSU, Ministry of Health is considered as the Birth Rate.

06.02 Percentage of live births reported (permanent) - Regional

eRHMS Code: MCH|06.02

Levels Applicable: PHM, MOH, RDHS, PDHS

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of live births reported out of estimated live births.

Formula:

$$\frac{\text{Number of live births reported (permanent 1st and 2nd time)}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.1.2 live births reported from permanent 2nd time

Denominator Construct(s) for PHM level:

$$\left(\begin{array}{l} \text{H524-a Population – Urban} \\ + \\ \text{H524-b Population – Rural} \\ + \\ \text{H524-c Population – Estate} \end{array} \right) \times \text{Birth Rate} / 1000$$

Denominator Construct(s) for MOH, RDHS, PDHS and National levels:

Population estimated × Birth rate / 1000
(from Estimated population & birth rate-EPBR)

Remarks:

Estimated live Births is calculated using the estimated population and Birth Rates of the area concerned.

For PHM level actual population of the PHM area is considered as estimated population and Birth rate of respective district published by MSU, Ministry of Health is considered as the Birth Rate.

For MOH, RDHS and PDHS levels the number of Estimated live births are pre-calculated and entered into the eRHMS using Estimated population and Birth Rates published by MSU, Ministry of Health.

This indicator cannot be used for the National Level.

06.03 Percentage of live births reported (permanent) - National

eRHMS Code: MCH|06.03

Levels Applicable: National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of live births reported out of estimated live births.

Formula:

$$\frac{\text{Number of live births reported (permement 1st time + temporary)}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.2 live births reported from temporary

Denominator Construct(s): Population Estimated (by MOH) × Birth Rate × 1.1 / 1000

06.04 Percentage of babies with low birth weight (Permanent) - Regional

eRHMS Code: MCH|06.04

Levels Applicable: PHM, MOH, RDHS, PDHS

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of babies with low birth weight among single births reported out of Total single live births reported.

Formula:

$$\frac{\text{Number of babies with low birth weight (< 2500g) among single births reported (permanent 1st and 2nd time)}}{\text{Total single live births reported (permanent 1st and 2nd time)}} \times 100\%$$

Numerator Construct(s): H524-5.2.1.2.1 single birth less 2500g reported from permanent for 1st time
+
H524-5.2.1.2.2 single birth less 2500g reported from permanent for 2nd time

Denominator Construct(s): H524-5.2.1.1.1 single birth 2500g reported from permanent for 1st time
+
H524-5.2.1.1.2 single birth 2500g reported from permanent for 2nd time
+
H524-5.2.1.2.1 single birth less 2500g reported from permanent for 1st time
+
H524-5.2.1.2.2 single birth less 2500g reported from permanent for 2nd time

06.05 Percentage of babies with low birth weight - National

eRHMS Code: MCH|06.05

Levels Applicable: National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of babies with low birth weight among single births reported at national level out of Total single live births reported.

Formula:

$$\frac{\text{Number of babies with low birth weight (< 2500g) among single births reported at National level}}{\text{Total single live births reported (permanent 1st and Temporary)}} \times 100\%$$

Numerator Construct(s): H524-5.2.1.2.1 single birth less 2500g reported from permanent for 1st time
+
H524-5.3.1.2 single birth less 2500g reported from temporary

Denominator Construct(s): H524-5.2.1.1.1 single birth 2500g or more reported from permanent for 1st time
+
H524-5.2.1.2.1 single birth less 2500g reported from permanent for 1st time
+
H524-5.3.1.1 single birth 2500g or more reported from temporary
+
H524-5.3.1.2 single birth less 2500g reported from temporary

06.06 Stillbirth Rate (regional)

eRHMS Code: MCH|06.06

Levels Applicable: PHM, MOH, RDHS, PDHS

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Stillbirth rate at the regional level.

Formula:

$$\frac{\text{Number of stillbirths}}{\text{Total live births reported (regional)) + Stillbirths}} \times 1000$$

Numerator Construct(s): H524-5.5 stillbirths

Denominator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.1.2 live births reported from permanent for 2nd time
+
H524-5.5 stillbirths

06.07 Stillbirth rate (national)

eRHMS Code: MCH|06.07

Levels Applicable: National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Stillbirth rate at National level.

Formula:

$$\frac{\text{Number of stillbirths}}{\text{Total live births reported (national) + Stillbirths}} \times 1000$$

Numerator Construct(s): H524-5.5 stillbirths

Denominator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.2 live births reported from temporary
+
H524-5.5 stillbirths

06.08 Maternal mortality ratio

eRHMS Code: MCH|06.08

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the maternal mortality ratio.

Formula:

$$\frac{\text{Number of maternal deaths}}{\text{Total live births reported}} \times 100,000$$

Numerator Construct(s): H524-5.6 maternal deaths

Denominator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.2 live births reported from temporary

06.09 Total number of live births reported (regional)

eRH MIS Code: MCH|06.09

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The total number of live births reported (regional) in a specified area at the end of a specific period.

Formula:

$\begin{aligned} &H524 - 5.1.1.1 \text{ live births reported from permanent for 1st time} \\ &+ \\ &H524 - 5.1.1.2 \text{ live births reported from permanent for 2nd time} \end{aligned}$
--

06.10 Total number of live births reported (national)

eRH MIS Code: MCH|06.10

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The total number of live births reported (national) in a specified area at the end of a specific period.

Formula:

H524 – 5.1.1.1 live births reported from permanent for 1st time
 +
H524 – 5.1.2 live births reported from temporary

Category 07

Postnatal Care

No	Code	Indicator Names
1	MCH 07.01	Percentage of mothers received at least 1 postpartum visit during 1 st 5 days for estimated births
2	MCH 07.02	Percentage of mothers received at least 1 postpartum visit during 1 st 5 days for deliveries reported
3	MCH 07.03	Average number of postpartum visits during 1 st 5 days
4	MCH 07.04	Percentage of mothers received the first postpartum visit during 2nd 5 days for estimated births
5	MCH 07.04.01	Percentage of mothers received at least 1 postpartum visit during 2nd 5 days for estimated births
6	MCH 07.05	Percentage of mothers received the first postpartum visit during 2nd 5 days for deliveries reported
7	MCH 07.05.01	Percentage of mothers received at least 1 postpartum visit during 2nd 5 days for deliveries reported
8	MCH 07.06.01	Percentage of mothers received at least 1 postpartum visit during 1st 10 days for deliveries reported
9	MCH 07.06.02	Percentage of mothers received at least 1 postpartum visit during 1st 10 days for estimated births
10	MCH 07.07	Average number of postpartum visits during 1st 10 days
11	MCH 07.08.01	Percentage of mothers received the first postpartum visit during 14-21 days for deliveries reported
12	MCH 07.08.02	Percentage of mothers received the first postpartum visit during 14-21 days for estimated births
13	MCH 07.08.03	Percentage of mothers received at least 1 postpartum visit during 14-21 days for deliveries reported
14	MCH 07.08.04	Percentage of mothers received at least 1 postpartum visit during 14-21 days for estimated births
15	MCH 07.09	Average number of postpartum visits during 14-21 days
16	MCH 07.10.01	Percentage of postpartum mothers attended clinic at 1 month for deliveries reported
17	MCH 07.10.02	Percentage of postpartum mothers attended clinic at 1 month for estimated births

07. Postnatal Care

No	Code	Indicator Names
18	MCH 07.11.01	Percentage of postpartum visits by PHM around 42 days for deliveries reported
19	MCH 07.11.02	Percentage of postpartum visits by PHM around 42 days for estimated births
20	MCH 07.12	Percentage of Vitamin A coverage in postpartum mothers
21	MCH 07.13	Percentage of mothers with postpartum morbidities
22	MCH 07.14	Average number of postpartum morbidities reported per mother
23	MCH 07.15	Percentage of mothers with postpartum haemorrhage
24	MCH 07.16	Percentage of postpartum mothers with reproductive tract infections
25	MCH 07.17	Percentage of postpartum mothers with urinary tract infections
26	MCH 07.18	Percentage of postpartum mothers with infected epis
27	MCH 07.19	Percentage of postpartum mothers with separated epis
28	MCH 07.20	Percentage of postpartum mothers with foreign material in the vagina
29	MCH 07.21	Percentage of postpartum mothers with infected Caesarean scar
30	MCH 07.22	Percentage of mothers with postpartum deep vein thrombosis
31	MCH 07.23	Percentage of mothers with postpartum psychiatric disorders
32	MCH 07.24	Percentage of mothers with postpartum depression
33	MCH 07.25	Percentage of mothers with postpartum cracked nipple
34	MCH 07.26	Percentage of mothers with postpartum engorged breast
35	MCH 07.27	Percentage of mothers with postpartum breast infection
36	MCH 07.28	Percentage of postpartum mothers with hypertension
37	MCH 07.29	Percentage of postpartum mothers with heart failure
38	MCH 07.30	Percentage of postpartum mothers with diabetes mellitus
39	MCH 07.31	Percentage of mothers with postpartum hospitalization
40	MCH 07.32	Percentage of mothers with postpartum morbidity (others)

07.01 Percentage of mothers received at least 1 postpartum visit during 1st 5 days for estimated births

eRHMS Code: MCH|07.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers received at least 1 postpartum visit during 1st 5 days for estimated births.

Formula:

$$\frac{\text{Number of mothers received at least 1 postpartum visit during 1st 5 days}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-6.2.1.1 first postpartum visit within 5 days

Denominator Construct(s) for PHM level: $\left(\begin{array}{l} \text{H524-a Population – Urban} \\ + \\ \text{H524-b Population – Rural} \\ + \\ \text{H524-c Population – Estate} \end{array} \right) \times \text{Birth rate / 1000}$

Denominator Construct(s) for MOH, RDHS, PDHS and National levels: Population estimated $\times$ Birth rate / 1000
(from Estimated population & birth rate-EPBR)

Remarks: Estimated birth is calculated as the total population multiplied by birth rate/1000 of the area concerned. Total population is taken as the actual population reported by PHM for the PHM areas while estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels.

07.02 Percentage of mothers received at least 1 postpartum visit during 1st 5 days for deliveries reported

eRHMIS Code: MCH|07.02

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers received at least 1 postpartum visit during 1st 5 days for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers received at least 1 postpartum visit during 1st 5 days}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.2.1.1 first postpartum visit within 5days

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

07.03 Average number of postpartum visits during 1st 5 days

eRHMS Code: MCH|07.03

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Average number of postpartum visits during 1st 5 days.

Formula:

$$\frac{\text{Total number of 1st + subsequent postpartum visits during 1st 5 days}}{\text{Number of mothers received at least 1 postpartum visit during 1st 5 days}}$$

Numerator Construct(s): H524-6.2.1.1 first postpartum visit within 5 days
+
H524-6.2.1.2 subsequent postpartum visit within 5 days

Denominator Construct(s): H524-6.2.1.1 first postpartum visit within 5 days

07.04 Percentage of mothers received the first postpartum visit during 2nd 5 days for estimated births

eRHMS Code: MCH|07.04

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers received the first postpartum visit during 2nd 5 days for estimated births.

Formula:

$$\frac{\text{Number of mothers received the first postpartum visit during 2nd 5 days}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-6.2.2.1 first postpartum visit 6 to 10 days

Denominator Construct(s) for PHM level:

$$\left(\begin{array}{l} \text{H524-a Population – Urban} \\ + \\ \text{H524-b Population – Rural} \\ + \\ \text{H524-c Population – Estate} \end{array} \right) \times \text{Birth rate / 1000}$$

Denominator Construct(s) for MOH, RDHS, PDHS and National levels:

$$\text{Population estimated} \times \text{Birth rate / 1000}$$

(from Estimated population & birth rate-EPBR)

Remarks: Estimated birth is calculated as the total population multiplied by birth rate/1000 of the area concerned. Total population is taken as the actual population reported by PHM for the PHM areas while estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels.

07.04.01 Percentage of mothers received at least 1 postpartum visit during 2nd 5 days for estimated births

eRHMS Code: MCH|07.04.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers received at least 1 postpartum visit during 2nd 5 days for estimated births.

Formula:

$$\frac{\text{Number of mothers received at least 1 postpartum visit during 2nd 5 days}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-6.2.2.1 first postpartum visit 6 to 10 days
+
H524-6.2.2.2 subsequent postpartum visit 6 to 10 days

Denominator Construct(s) for PHM level: $\left(\begin{array}{l} \text{H524-a Population – Urban} \\ + \\ \text{H524-b Population – Rural} \\ + \\ \text{H524-c Population – Estate} \end{array} \right) \times \text{Birth rate / 1000}$

Denominator Construct(s) for MOH, RDHS, PDHS and National levels: Population estimated $\times$ Birth rate / 1000
(from Estimated population & birth rate-EPBR)

Remarks: Estimated birth is calculated as the total population multiplied by birth rate/1000 of the area concerned. Total population is taken as the actual population reported by PHM for the PHM areas while estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels.

07.05 Percentage of mothers received the first postpartum visit during 2nd 5 days for deliveries reported

eRH MIS Code: MCH|07.05

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers received the first postpartum visit during 2nd 5 days for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers received the first postpartum visit during 2nd 5 days}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.2.2.1 first postpartum visit 6 to 10 days

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

07.05.01 Percentage of mothers received at least 1 postpartum visit during 2nd 5 days for deliveries reported

eRHMS Code: MCH|07.05.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers received at least 1 postpartum visit during 2nd 5 days for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers received at least 1 postpartum visit during 2nd 5 days}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.2.2.1 first postpartum visit 6 to 10 days
+
H524-6.2.2.2 subsequent postpartum visit 6 to 10 days

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

07.06.01 Percentage of mothers received at least 1 postpartum visit during 1st 10 days for deliveries reported

eRHMS Code: MCH|07.06.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers received at least 1 postpartum visit during 1st 10 days for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers received at least 1 postpartum visit during 1st 10 days}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.2.1.1 first postpartum visit within 5days
+
H524-6.2.2.1 first postpartum visit 6 to 10 days

Denominator Construct(s): H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

7.6.2 Percentage of mothers received at least 1 postpartum visit during 1st 10 days for estimated births

eRHMS Code: MCH|07.06.02

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers received at least 1 postpartum visit during 1st 10 days for estimated births.

Formula:

$$\frac{\text{Number of mothers received at least 1 postpartum visit during 1st 10 days}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-6.2.1.1 first postpartum visit within 5days
+
H524-6.2.2.1 first postpartum visit 6 to 10 days

Denominator Construct(s): for PHM level

$$\left(\begin{array}{l} \text{H524-a Population – urban} \\ + \\ \text{H524-b Population - Rural} \\ + \\ \text{H524-c Population - Estate} \end{array} \right) \times \text{Birth rate/ 1000}$$

Denominator:for MOH, RDHS, PDHS and National levels Population estimated × Birth rate / 1000
(from Estimated population & birth rate - EPBR)

Remarks: Estimated birth is calculated as the total population multiplied by birth rate/1000 of the area concerned. Total population is taken as the actual population reported by PHM for the PHM areas while estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels.

7.7 Average number of postpartum visits during 1st 10 days

eRH MIS Code: MCH|07.07

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Average number of postpartum visits during 1st 10 days.

Formula:

$$\frac{\text{Total number of 1st + subsequent postpartum visits during 1st 10 days}}{\text{Number of 1st visits during 1st 10 days}}$$

Numerator Construct(s):

- H524-6.2.1.1 first postpartum visit within 5 days
- +
- H524-6.2.1.2 subsequent postpartum visit within 5 days
- +
- H524-6.2.2.1 first postpartum visit 6 to 10 days
- +
- H524-6.2.2.2 subsequent postpartum visit 6 to 10 days

Denominator Construct(s):

- H524-6.2.1.1 first postpartum visit within 5 days
- +
- H524-6.2.2.1 first postpartum visit 6 to 10 days

07.08.01 Percentage of mothers received the first postpartum visit during 14 -21 days for deliveries reported

eRHMS Code: MCH|07.08.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers received the first postpartum visit during 14 to 21 days for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers received 1st postpartum visit during 14 to 21 days}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.2.4.1 first postpartum visit 14 to 21 days

Denominator: H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

07.08.02 Percentage of mothers received the first postpartum visit during 14 - 21 days for estimated births

eRHMS Code: MCH|07.08.02

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers received the first postpartum visit during 14 - 21 days for estimated births.

Formula:

$$\frac{\text{Number of mothers received the first postpartum visit during 14 to 21 days}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-6.2.4.1 first postpartum visit 14 to 21 days

Denominator Construct(s): for PHM level

$$\left(\begin{array}{l} \text{H524-a Population – urban} \\ + \\ \text{H524-b Population - Rural} \\ + \\ \text{H524-c Population – Estate} \end{array} \right) \times \text{Birth rate/ 1000}$$

Denominator: for MOH, RDHS, PDHS and National levels Population estimated $\times$ Birth rate / 1000
(from Estimated population & birth rate - EPBR)

Remarks: Estimated birth is calculated as the total population multiplied by birth rate/1000 of the area concerned. Total population is taken as the actual population reported by PHM for the PHM areas while estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels.

07.08.03 Percentage of mothers received at least 1 postpartum visit during 14 -21 days for deliveries reported

eRHMS Code: MCH|07.08.03

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers received at least 1 postpartum visit during 14 to 21 days for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers received atleast 1 postpartum visit during 14 to 21 days}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.2.4.1 first postpartum visit 14 to 21 days
+
H524-6.2.4.2 subsequent postpartum visit 14 to 21 days

Denominator: H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
+
H524-3.1.2 deliveries of permanent mothers reported by information
+
H524-3.2.2 deliveries of temporary mothers came unregistered
+
H524-3.3.2 deliveries of permanent mothers came unregistered

07.08.04 Percentage of mothers received at least 1 postpartum visit during 14 - 21 days for estimated births

eRHMS Code: MCH|07.08.04

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers received at least 1 postpartum visit during 14 - 21 days for estimated births.

Formula:

$$\frac{\text{Number of mothers received at least 1 postpartum visit during 14 to 21 days}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-6.2.4.1 first postpartum visit 14 to 21 days
+
H524-6.2.4.2 subsequent postpartum visit 14 to 21 days

Denominator Construct(s): for PHM level $\left(\begin{array}{l} \text{H524-a Population – urban} \\ + \\ \text{H524-b Population - Rural} \\ + \\ \text{H524-c Population – Estate} \end{array} \right) \times \text{Birth rate/ 1000}$

Denominator: for MOH, RDHS, PDHS and National levels Population estimated $\times$ Birth rate / 1000
(from Estimated population & birth rate - EPBR)

Remarks: Estimated birth is calculated as the total population multiplied by birth rate/1000 of the area concerned. Total population is taken as the actual population reported by PHM for the PHM areas while estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels.

7.9 Average number of postpartum visits during 14-21 days

eRH MIS Code: MCH|07.09

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Average number of postpartum visits during 14 to 21 days.

Formula:

$$\frac{\text{Total number of 1st + subsequent postpartum visits during 14 to 21 days}}{\text{Number of mothers received 1st postpartum visit during 14 to 21 days}}$$

Numerator Construct(s): H524-6.2.4.1 first postpartum visit 14 to 21 days
+
H524-6.2.4.2 subsequent postpartum visit 14 to 21 days

Denominator: H524-6.2.4.1 first postpartum visit 14 to 21 days

7.10.1 Percentage of postpartum mothers attended clinic at 1 month for deliveries reported

eRH MIS Code: MCH|07.10.01

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of postpartum mothers attended clinic at 1 month for estimated births for total deliveries reported.

Formula:

$$\frac{\text{Number of postpartum mothers attended clinic at 1 month}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H527-2.2 clinic attendance postnatal mothers

Denominator

H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.10.2 Percentage of postpartum mothers attended clinic at 1 month for estimated births

eRHMS Code: MCH|07.10.02

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of postpartum mothers attended clinic at 1 month for estimated births.

Formula:

$$\frac{\text{Number of postpartum mothers attended clinic at 1 month}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H527-2.2 clinic attendance postnatal mothers

Denominator: Estimated births
(from H524 – Annual demographic data)

7.11.1 Percentage of postpartum visits by PHM around 42 days for deliveries reported

eRHMS Code: MCH|07.11.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of postpartum visits by PHM around 42 days for total deliveries reported.

Formula:

$$\frac{\text{Number of postpartum visits by around 42 days}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.2.5 postpartum visit around 42 days

Denominator

H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.11.2 Percentage of postpartum visits by PHM around 42 days for estimated births

eRHMS Code: MCH|07.11.02

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of postpartum visits by PHM around 42 days for for estimated births

Formula:

$$\frac{\text{Number of postpartum visits by around 42 days}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-6.2.5 postpartum visit around 42 days

Denominator: for PHM level

$$\left(\begin{array}{l} \text{H524-a Population – urban} \\ + \\ \text{H524-b Population - Rural} \\ + \\ \text{H524-c Population - Estate} \end{array} \right) \times \text{Birth rate/ 1000}$$

Denominator: for MOH, RDHS, PDHS and National levels Population estimated $\times$ Birth rate / 1000
(from Estimated population & birth rate - EPBR)

Remarks: Estimated birth is calculated as the total population multiplied by birth rate/1000 of the area concerned. Total population is taken as the actual population reported by PHM for the PHM areas while estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels.

7.12 Percentage of Vitamin A coverage in postpartum mothers

eRHMS Code: MCH|07.12

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of Vitamin A coverage in postpartum mothers for total deliveries reported.

Formula:

$$\frac{\text{Number of postpartum mothers received Vitamin A}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.3 postpartum mothers received vit A

Denominator

H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.13 Percentage of mothers with postpartum morbidities

eRHMS Code: MCH|07.13

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers with postpartum morbidities for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers reported with at least 1 postpartum morbidity}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.4 mothers with postpartum morbidities

Denominator: H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.14 Average number of postpartum morbidities reported per mother

eRH MIS Code: MCH|07.14

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Average number of postpartum morbidities reported for mother.

Formula:

$$\frac{\text{Number of postpartum morbidities reported}}{\text{Number of mothers with at least 1 postpartum morbidity}}$$

Numerator Construct(s):

- H524-6.5.1 postpartum morbidity – haemorrhage
- +
- H524-6.5.2 postpartum morbidity - reproductive tract infect
- +
- H524-6.5.3 postpartum morbidity – UTI
- +
- H524-6.5.4 postpartum morbidity - infected epis
- +
- H524-6.5.5 postpartum morbidity - separated epis
- +
- H524-6.5.6 postpartum morbidity - foreign material in vagina
- +
- H524-6.5.7 postpartum morbidity - infected LSCS scar
- +
- H524-6.5.8 postpartum morbidity – DVT
- +
- H524-6.5.9 postpartum morbidity - psychiatric illness
- +
- H524-6.5.10 postpartum morbidity – depression
- +
- H524-6.5.11 postpartum morbidity - cracked nipple
- +
- H524-6.5.12 postpartum morbidity - engorged breast
- +
- H524-6.5.13 postpartum morbidity - breast infection or abscesses
- +
- H524-6.5.14 postpartum morbidity – HT
- +
- H524-6.5.15 postpartum morbidity - heart failure
- +

Numerator Construct(s):	H524-6.5.16 postpartum morbidity – DM
	+
	H524-6.5.17 postpartum - retained products of placenta
	+
	H524-6.5.18 postpartum morbidity - cervical/perianal tear
	+
	H524-6.5.19 postpartum morbidity – diarrhea
	+
	H524-6.5.20 postpartum morbidity - uterine inversion
	+
	H524-6.5.21 postpartum morbidity - bladder damage
	+
	H524-6.5.22 postpartum morbidity - resp. tract infection
	+
	H524-6.5.23 postpartum morbidity – fistula
	+
	H524-6.5.25 postpartum morbidity - Other
Denominator:	H524-6.4 mothers with postpartum morbidities

7.15 Percentage of mothers with postpartum hemorrhage

eRHMS Code: MCH|07.15

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers with postpartum hemorrhage for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers with postpartum haemorrhage}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.1 postpartum morbidity - haemorrhage

Denominator

H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.16 Percentage of postpartum mothers with reproductive tract infections

eRH MIS Code: MCH|07.16

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of postpartum mothers with reproductive tract infections for total deliveries reported.

Formula:

$$\frac{\text{Number of postpartum mothers with reproductive tract infections}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.2 postpartum morbidity - reproductive tract infect

Denominator: H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.17 Percentage of postpartum mothers with urinary tract infections

eRHMS Code: MCH|07.17

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of postpartum mothers with urinary tract infections for total deliveries reported.

Formula:

$$\frac{\text{Number of postpartum mothers with urinary tract infections}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.3 postpartum morbidity - UTI

Denominator

- H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
- +
- H524-3.1.2 deliveries of permanent mothers reported by information
- +
- H524-3.2.2 deliveries of temporary mothers came unregistered
- +
- H524-3.3.2 deliveries of permanent mothers came unregistered

7.18 Percentage of postpartum mothers with infected episiotomy

eRHMS Code: MCH|07.18

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of postpartum mothers with infected episiotomy for total deliveries reported.

Formula:

$$\frac{\text{Number of postpartum mothers with infected episiotomy}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.4 postpartum morbidity - infected epis

Denominator: H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.19 Percentage of postpartum mothers with separated episiotomy

eRHMS Code:	MCH 07.19
Levels Applicable:	PHM, MOH, RDHS, PDHS, National
Periods Applicable:	Monthly, Quarterly, Yearly
Description:	Percentage of postpartum mothers with separated episiotomy for total deliveries reported.
Formula:	

$$\frac{\textit{Number of postpartum mothers with separated epis}}{\textit{Total deliveries reported}} \times 100\%$$

Numerator Construct(s):	H524-6.5.5 postpartum morbidity - separated epis
Denominator	H524-3.1.1 deliveries of permanent mothers reported by postpartum visits + H524-3.1.2 deliveries of permanent mothers reported by information + H524-3.2.2 deliveries of temporary mothers came unregistered + H524-3.3.2 deliveries of permanent mothers came unregistered

7.20 Percentage of postpartum mothers with foreign material in the vagina

eRHMS Code: MCH|07.20

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of postpartum mothers with foreign material in the vagina for total deliveries reported.

Formula:

$$\frac{\text{Number of postpartum mothers with foreign material in vagina}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.6 postpartum morbidity - foreign material in vagina

Denominator: H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.21 Percentage of postpartum mothers with infected Caesarean scar

eRHMS Code: MCH|07.21

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of postpartum mothers with infected Caesarean scar for total deliveries reported.

Formula:

$$\frac{\text{Number of postpartum mothers with infected Caesarean scar}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.7 postpartum morbidity - infected LSCS scar

Denominator

H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.22 Percentage of mothers with postpartum deep vein thrombosis

eRHMS Code: MCH|07.22

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers with postpartum deep vein thrombosis for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers with postpartum deep vein thrombosis}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.8 postpartum morbidity - DVT

Denominator: H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.23 Percentage of mothers with postpartum psychiatric disorders

eRHMS Code: MCH|07.23

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers with postpartum psychiatric disorders for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers with postpartum psychiatric disorders}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.9 postpartum morbidity - psychiatric illness

Denominator

H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.24 Percentage of mothers with postpartum depression

eRHMS Code: MCH|07.24

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers with postpartum depression for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers with postpartum depression}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.10 postpartum morbidity - depression

Denominator: H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.25 Percentage of mothers with postpartum cracked nipple

eRH MIS Code: MCH|07.25

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers with postpartum cracked nipple for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers with postpartum cracked nipple}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.11 postpartum morbidity - cracked nipple

Denominator

H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.26 Percentage of mothers with postpartum engorged breast

eRHMS Code: MCH|07.26

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers with postpartum engorged breast for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers with postpartum engorged breast}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.12 postpartum morbidity - engorged breast

Denominator: H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.27 Percentage of mothers with postpartum breast infection

eRH MIS Code: MCH|07.27

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers with postpartum breast infection for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers with postpartum breast infection}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.13 postpartum morbidity - breast infection or abscesses

Denominator

H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.28 Percentage of postpartum mothers with hypertension

eRHMS Code: MCH|07.28

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of postpartum mothers with hypertension for total deliveries reported.

Formula:

$$\frac{\text{Number of postpartum mothers with hypertension}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.14 postpartum morbidity - HT

Denominator: H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.29 Percentage of postpartum mothers with heart failure

eRHMS Code: MCH|07.29

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of postpartum mothers with heart failure for total deliveries reported.

Formula:

$$\frac{\text{Number of postpartum mothers with heart failure}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.15 postpartum morbidity - heart failure

Denominator

H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.30 Percentage of postpartum mothers with Diabetes Mellitus

eRHMS Code: MCH|07.30

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of postpartum mothers with Diabetes Mellitus for total deliveries reported.

Formula:

$$\frac{\text{Number of postpartum mothers with Diabetes Mellitus}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.16 postpartum morbidity - DM

Denominator: H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.31 Percentage of mothers with postpartum hospitalization

eRHMS Code: MCH|07.31

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers with postpartum hospitalization for total deliveries reported.

Formula:

$$\frac{\text{Number of mothers with postpartum hospitalization}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.24 postpartum morbidity - postnatal hospitalization

Denominator

H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

7.32 Percentage of mothers with postpartum morbidity (others)

eRHMS Code: MCH|07.32

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of mothers with postpartum morbidity (others) for total of deliveries reported.

Formula:

$$\frac{\text{Number of mothers with postpartum morbidity (others)}}{\text{Total deliveries reported}} \times 100\%$$

Numerator Construct(s): H524-6.5.25 postpartum morbidity - Other

Denominator: H524-3.1.1 deliveries of permanent mothers reported by postpartum visits
 +
 H524-3.1.2 deliveries of permanent mothers reported by information
 +
 H524-3.2.2 deliveries of temporary mothers came unregistered
 +
 H524-3.3.2 deliveries of permanent mothers came unregistered

Category 08

Infant Care

No	Code	Indicator Names
1	MCH 08.01	Percentage of infants registered
2	MCH 08.02	Percentage of infants received at least 1 home visit by PHM after 42 days
3	MCH 08.03	Average number of home visits per infants after 42 days
4	MCH 08.04	Average number of clinic visits by infant
5	MCH 08.05	Percentage of infants weighed at the clinic
6	MCH 08.06	Percentage of infants weighed at weighing posts
7	MCH 08.07	Percentage of infants weighed
8	MCH 08.08	Percentage of moderately underweight (-2SD to -3SD) infants
9	MCH 08.09	Percentage of severely underweight (< - 3SD) infants
10	MCH 08.10	Percentage of underweight infants (moderate + severe)
11	MCH 08.11	Percentage of overweight (> +2SD) infants
12	MCH 08.12	Percentage of infants whose length was measured

No	Code	Indicator Names
16	MCH 08.16	Percentage of infants whose length was measured at 4 months
17	MCH 08.17	Percentage of moderately stunted infants at 4 months
18	MCH 08.18	Percentage of severely stunted infants at 4 months
19	MCH 08.19	Percentage of stunted infants (moderate + severe) at 4 months
20	MCH 08.20	Percentage of infants whose length was measured at 9 months
21	MCH 08.21	Percentage of moderately stunted infants at 9 months
22	MCH 08.22	Percentage of severely stunted infants at 9 months
23	MCH 08.23	Percentage of stunted infants (moderate + severe) at 9 months
24	MCH 08.24	Percentage of Vitamin A coverage in infants at 6 months at the clinic
25	MCH 08.25	Percentage of Vitamin A coverage in infants at 6 months at a field
26	MCH 08.26	Percentage of total Vitamin A coverage in infants at 6 months (at clinic and field)
27	MCH 08.27	Percentage of Vitamin A coverage in infants at 12 months at the clinic
28	MCH 08.28	Percentage of Vitamin A coverage in infants at 12 months at a field
29	MCH 08.29	Percentage of total Vitamin A coverage in infants at 12 months (at clinic and field)
30	MCH 08.30	Percentage of infants at 6 months whose developmental status was assessed
31	MCH 08.31	Percentage of infants at 9 months whose developmental status was assessed
32	MCH 08.32	Percentage of infants at 12 months screened for dental problems
33	MCH 08.33	Percentage of infants at 12 months with dental problems
34	MCH 08.34	Infant Mortality Rate (regional)
35	MCH 08.35	Infant Mortality Rate (national)
36	MCH 08.36	Early Neonatal Mortality Rate (regional)

No	Code	Indicator Names
37	MCH 08.37	Early Neonatal Mortality Rate (national)
38	MCH 08.38	Neonatal Mortality Rate (regional)
39	MCH 08.39	Neonatal Mortality Rate (national)
40	MCH 08.40	Percentage of infant deaths investigated
41	MCH 08.41	Perinatal Mortality Rate (regional)
42	MCH 08.42	Perinatal Mortality Rate (national)

08.01 Percentage of infants registered

eRHMS Code: MCH|08.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of infants registered in given area out of estimated Births.

Formula:

$$\frac{\text{Number of infants registered}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-7.2 infants registered during the month

Denominator Construct(s) for PHM level:

$$\left(\begin{array}{l} \text{H524-a Population – Urban} \\ + \\ \text{H524-b Population – Rural} \\ + \\ \text{H524-c Population – Estate} \end{array} \right) \times \text{Birth Rate} / 1000$$

Denominator Construct(s) for MOH, RDHS, PDHS and National levels:

$$\text{Population estimated} \times \text{Birth Rate} / 1000$$

(from Estimated population & birth rate-EPBR)

Remarks: Estimated birth is calculated as the total population multiplied by birth rate/1000 of the area concerned. Total population is taken as the actual population reported by PHM for the PHM areas while estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels..

08.02 Percentage of infants received at least 1 home visit by PHM after 42 days

eRHMS Code: MCH|08.02

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage infants received first home visit by PHM with after 42 days out of total number of infants registered.

Formula:

$$\frac{\text{Number of infants received first home visit by PHM}}{\text{Total number of infants registered}} \times 100\%$$

Numerator Construct(s): H524-7.4.1 home visits for infant care (after 42d) - first

Denominator Construct(s): H524-7.2 infants registered during the month

08.03 Average number of home visits per infants after 42 days

eRHMS Code: MCH|08.03

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Average number of home visits done by PHM for infants after 42 days

Formula:

$$\frac{\text{Number of 1st and subsequent visits for infants}}{\text{Number of 1st visits for infants}} \times 100\%$$

Numerator Construct(s): H524-7.4.1 home visits for infant care (after 42d) – first
+
H524-7.4.2 home visits for infant care (after 42d) - suseq

Denominator Construct(s): H524-7.4.1 home visits for infant care (after 42d) - first

8.04 Average number of clinic visits by infant

eRHMS Code: MCH|08.04

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the average number of clinic visits per infant.

Formula:

$$\frac{\text{Total number of clinic visits by infant (1st + subsequent)}}{\text{Number of 1st visits for infants}} \times 100\%$$

Numerator Construct(s): H527-2.3.1.1 clinic attendance infants first at 1m
+
H527-2.3.1.2 clinic attendance infants first after 1m
+
H527-2.3.2 clinic attendance infants subseq

Denominator Construct(s): H527-2.3.1.1 clinic attendance infants first at 1m
+
H527-2.3.1.2 clinic attendance infants first after 1m

8.05 Percentage of infants weighed at the clinic

eRHMS Code: MCH|08.05

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage infants weighted at the clinic out of infants under care.

Formula:

$$\frac{\text{Number of infants weighed at the clinic (monthly average)}}{\text{Infants under care}} \times 100\%$$

Numerator Construct(s): H524-7.6.1 infants weighed - at clinic

Denominator Construct(s): H524-7.1 infants under care

8.06 Percentage of infants weighed at weighing posts

eRHMS Code: MCH|08.06

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage infants weighted at the clinic out of infants under care.

Formula:

$$\frac{\text{Number of infants weighed at weighing posts (monthly average)}}{\text{Infants under care}} \times 100\%$$

Numerator Construct(s): H524-7.6.1 infants weighed - at clinic

Denominator Construct(s): H524-7.1 infants under care

8.07 Percentage of infants weighed

eRHMS Code: MCH|08.07

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage infants weighted (at the clinic and weighing posts) out of infants under care.

Formula:

$$\frac{\text{Number of infants weighed (at the clinic + weighing posts)} \\ \text{(monthly average)}}{\text{Infants under care}} \times 100\%$$

Numerator Construct(s): H524-7.6.1 infants weighed - at clinic
+
H524-7.6.2 infants weighed - at weighing post

Denominator Construct(s): H524-7.1 infants under care

8.08 Percentage of moderately underweight (-2SD to -3SD) infants

eRH MIS Code: MCH|08.08

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of moderately underweight (-2SD to -3SD) infants out of number of infants weighed.

Formula:

$$\frac{\text{Number of moderately underweight } (-2SD \text{ to } -3SD) \text{ infants}}{\text{Number of infants weighed}} \times 100\%$$

Numerator Construct(s): H524-7.7 moderately underweight infants (-2SD to -3SD)

Denominator Construct(s): H524-7.6.1 infants weighed - at clinic
+
H524-7.6.2 infants weighed - at weighing post

8.09 Percentage of severely underweight (< - 3SD) infants

eRHMS Code: MCH|08.09

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of severely underweight (<-3SD) infants out of number of infants weighed.

Formula:

$$\frac{\text{Number of severely underweight (< -3SD) infants (monthly average)}}{\text{Number of infants weighed}} \times 100\%$$

Numerator Construct(s): H524-7.8 severely underweight infants (<-3SD)

Denominator Construct(s): H524-7.6.1 infants weighed - at clinic
+
H524-7.6.2 infants weighed - at weighing post

8.10 Percentage of underweight infants (moderate + severe)

eRHMS Code: MCH|08.10

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of underweight infants (moderate + severe) out of number of infants weighed.

Formula:

$$\frac{\text{Number of underweight infants (moderate + severe)} \\ \text{(monthly average)}}{\text{Number of infants weighed}} \times 100\%$$

Numerator Construct(s): H524-7.7 moderately underweight infants (-2SD to -3SD)
+
H524-7.8 severely underweight infants (<-3SD)

Denominator Construct(s): H524-7.6.1 infants weighed - at clinic
+
H524-7.6.2 infants weighed - at weighing post

8.11 Percentage of overweight (> +2SD) infants

eRHMS Code: MCH|08.11

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of overweight (> +2SD) infants out of number of infants weighed.

Formula:

$$\frac{\text{Number of overweight (> +2SD) infants (monthly average)}}{\text{Number of infants weighed}} \times 100\%$$

Numerator Construct(s): H524-7.9 overweight infants (> +2SD)

Denominator Construct(s): H524-7.6.1 infants weighed - at clinic
+
H524-7.6.2 infants weighed - at weighing post

8.12 Percentage of infants whose length was measured

eRHMS Code: MCH|08.12

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of infants whose length was measured out of number of infants infants attended clinic.

Formula:

$$\frac{\text{Number of infants whose length was measured}}{\text{Number of infants attended clinic}} \times 100\%$$

Numerator Construct(s): H527-6.1.2 CWC 4m length measured
+
H527-6.3.2 CWC 9m length measured

Denominator Construct(s): H527-6.1.1 CWC 4m attended
+
H527-6.3.1 CWC 9m attended

8.16 Percentage of infants whose length was measured at 4 months

eRHMS Code: MCH|08.16

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of infants whose length was measured at 4 months out of number of infants infants attended clinic at 4 months.

Formula:

$$\frac{\text{Number of infants whose length was measured at 4 months}}{\text{Number of infants attended clinic at 4 months}} \times 100\%$$

Numerator Construct(s): H527-6.1.2 CWC 4m length measured

Denominator Construct(s): H527-6.1.1 CWC 4m attended

8.17 Percentage of moderately stunted infants at 4 months

eRHMS Code: MCH|08.17

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of moderately stunted infants at age of 4 months out of number of infants whose length was measured at age of 4 months.

Formula:

$$\frac{\text{Number of infants with moderate stunting at 4 months}}{\text{Number of infants whose length was measured at 4 months}} \times 100\%$$

Numerator Construct(s): H527-6.1.3 CWC 4m moderate stunting

Denominator Construct(s): H527-6.1.2 CWC 4m length measured

8.18 Percentage of severely stunted infants at 4 months

eRHMS Code: MCH|08.18

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of severely stunted infants at age of 4 months out of number of infants whose length was measured at age of 4 months.

Formula:

$$\frac{\text{Number of infants with severe stunting at 4 months}}{\text{Number of infants whose length was measured at 4 months}} \times 100\%$$

Numerator Construct(s): H527-6.1.4 CWC 4m severe stunting

Denominator Construct(s): H527-6.1.2 CWC 4m length measured

8.19 Percentage of stunted infants (moderate + severe) at 4 months

eRHMS Code: MCH|08.19

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of stunted infants (moderate + severe) at age of 4 months out of number of infants whose length was measured at age of 4 months.

Formula:

$$\frac{\text{Number of infants with stunting (moderate + severe) at 4 months}}{\text{Number of infants whose length was measured at 4 months}} \times 100\%$$

Numerator Construct(s): H527-6.1.3 CWC 4m moderate stunting
+
H527-6.1.4 CWC 4m severe stunting

Denominator Construct(s): H527-6.1.2 CWC 4m length measured

8.20 Percentage of infants whose length was measured at 9 months

eRHMS Code: MCH|08.20

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of infants whose length was measured at 9 months out of number of infants infants attended clinic at 9 months.

Formula:

$$\frac{\text{Number of infants whose length was measured at 9 months}}{\text{Number of infants attended clinic at 9 months}} \times 100\%$$

Numerator Construct(s): H527-6.3.2 CWC 9m length measured

Denominator Construct(s): H527-6.3.1 CWC 9m attended

8.21 Percentage of moderately stunted infants at 9 months

eRHMS Code: MCH|08.21

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of moderately stunted infants at age of 9 months out of number of infants whose length was measured at age of 9 months.

Formula:

$$\frac{\text{Number of infants with moderate stunting at 9 months}}{\text{Number of infants whose length was measured at 9 months}} \times 100\%$$

Numerator Construct(s): H527-6.3.3 CWC 9m moderate stunting

Denominator Construct(s): H527-6.3.2 CWC 9m length measured

8.22 Percentage of severely stunted infants at 9 months

eRHMS Code: MCH|08.22

Levels Applicable: PMOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of severely stunted infants at age of 9 months out of number of infants whose length was measured at age of 9 months.

Formula:

$$\frac{\text{Number of infants with severe stunting at 9 months}}{\text{Number of infants whose length was measured at 9 months}} \times 100\%$$

Numerator Construct(s): H527-6.3.4 CWC 9m severe stunting

Denominator Construct(s): H527-6.3.2 CWC 9m length measured

8.23 Percentage of stunted infants (moderate + severe) at 9 months

eRHMS Code: MCH|08.23

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of stunted infants (moderate + severe) at age of 9 months out of number of infants whose length was measured at age of 9 months.

Formula:

$$\frac{\text{Number of infants with stunting (moderate + severe) at 9 months}}{\text{Number of infants whose length was measured at 9 months}} \times 100\%$$

Numerator Construct(s): H527-6.3.3 CWC 9m moderate stunting
+
H527-6.3.2 CWC 9m length measured

Denominator Construct(s): H527-6.3.2 CWC 9m length measured

8.24 Percentage of Vitamin A coverage in infants at 6 months at the clinic

eRHMS Code: MCH|08.24

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage Vitamin A coverage in infants at 6 months at the clinic out of estimated births.

Formula:

$$\frac{\text{Number of infants at 6 months received Vitamin A at clinic}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H527-6.2.3 CWC 6m vitA megadose given

Denominator: (Population Estimated (by MoH) × (Birth Rate)/1000
MOH, RDHS,
PDHS, National
Level

Remarks: Estimated Births is calculated using estimated population and Birth Rates of the area concerned.
For MOH, RDHS, PDHS, and National levels the value published by the MSU, Ministry of Health as Estimated population and Birth rate are taken for calculations.

8.25 Percentage of Vitamin A coverage in infants at 6 months at a field

eRHMS Code: MCH|08.25

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of Vitamin A coverage in infants at 6 months at a field out of estimated births.

Formula:

$$\frac{\text{Number of infants at 6 months received Vitamin A at a field}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-7.10.1 vit A mega dose - at 6m

Denominator Construct(s): PHM Level

$$\left(\begin{array}{l} \text{H524-a Population – urban} \\ + \\ \text{H524-b Population – Rural} \\ + \\ \text{H524-c Population - Estate} \end{array} \right) \times (\text{Birth Rate}) / 1000$$

Denominator: MOH, RDHS, PDHS, National Level

(Population Estimated (by MoH) × (Birth Rate)/1000

Remarks: Estimated Births is calculated using estimated population and Birth Rates of the area concerned.
For PHM level actual population of the PHM area is considered as estimated population and Birth rate of respective district published by MSU, Ministry of Health is considered as the Birth Rate.
For MOH, RDHS, PDHS, and National levels the value published by the MSU, Ministry of Health as Estimated population and Birth rate are taken for calculations.

8.26 Percentage of total Vitamin A coverage in infants at 6 months (at clinic and field)

eRHMS Code: MCH|08.26

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Percentage of total Vitamin A coverage in infants at 6 months (at clinic and field) out of estimated births.

Formula:

$$\frac{\text{Number of infants at 6 months received Vitamin A (at clinic and field)}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H527-6.2.3 CWC 6m vitA megadose given
+
H524-7.10.1 vit A mega dose - at 6m

Denominator: (Population Estimated (by MoH) × (Birth Rate))/1000
MOH, RDHS,
PDHS, National
Level

Remarks: Estimated Births is calculated using estimated population and Birth Rates of the area concerned.
For MOH, RDHS, PDHS, and National levels the value published by the MSU, Ministry of Health as Estimated population and Birth rate are taken for calculations.

8.27 Percentage of Vitamin A coverage in infants at 12 months at the clinic

eRHMS Code: MCH|08.27

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage Vitamin A coverage in infants at 12 months at the clinic out of estimated births.

Formula:

$$\frac{\text{Number of infants at 12 months received Vitamin A at clinic}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H527-6.4.4 CWC 12m vitA megadose given

Denominator: (Population Estimated (by MoH) × (Birth Rate))/1000
MOH, RDHS,
PDHS, National
Level

Remarks: Estimated Births is calculated using estimated population and Birth Rates of the area concerned.
For MOH, RDHS, PDHS, and National levels the value published by the MSU, Ministry of Health as Estimated population and Birth rate are taken for calculations.

8.28 Percentage of Vitamin A coverage in infants at 12 months at a field

eRHMS Code: MCH|08.28

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of Vitamin A coverage in infants at 12 months at a field out of estimated births.

Formula:

$$\frac{\text{Number of infants at 12 months received Vitamin A at a field}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-7.10.2 vit A mega dose - at 12m

Denominator Construct(s): PHM Level

$$\left(\begin{array}{l} \text{H524-a Population – urban} \\ + \\ \text{H524-b Population – Rural} \\ + \\ \text{H524-c Population - Estate} \end{array} \right) \times (\text{Birth Rate}) / 1000$$

Denominator: MOH, RDHS, PDHS, National Level (Population Estimated (by MoH) × (Birth Rate)/1000

Remarks: Estimated Births is calculated using estimated population and Birth Rates of the area concerned.
For PHM level actual population of the PHM area is considered as estimated population and Birth rate of respective district published by MSU, Ministry of Health is considered as the Birth Rate.
For MOH, RDHS, PDHS, and National levels the value published by the MSU, Ministry of Health as Estimated population and Birth rate are taken for calculations.

8.29 Percentage of total Vitamin A coverage in infants at 12 months (at clinic and field)

eRHMS Code: MCH|08.29

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Percentage of total Vitamin A coverage in infants at 12 months (at clinic and field) out of estimated births.

Formula:

$$\frac{\text{Number of infants at 12 months received Vitamin A (at clinic and field)}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H527-6.4.4 CWC 12m vitA megadose given
+
H524-7.10.2 vit A mega dose - at 12m

Denominator: (Population Estimated (by MoH) × (Birth Rate))/1000
MOH, RDHS, PDHS, National Level

Remarks: Estimated Births is calculated using estimated population and Birth Rates of the area concerned.
For MOH, RDHS, PDHS, and National levels the value published by the MSU, Ministry of Health as Estimated population and Birth rate are taken for calculations.

8.30 Percentage of infants at 6 months whose developmental status was assessed

eRHMS Code: MCH|08.30

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of infants at 6 months whose developmental status was assessed out of infants at 6 months attended clinic.

Formula:

$$\frac{\text{Number of infants at 6 months whose developmental status was assessed}}{\text{Number of infants at 6 months attended clinic}} \times 100\%$$

Numerator Construct(s): H527-6.2.2 CWC 6m development assessed

Denominator Construct(s): H527-6.2.1 CWC 6m attended

8.31 Percentage of infants at 9 months whose developmental status was assessed

eRH MIS Code: MCH|08.31

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of infants at 9 months whose developmental status was assessed out of infants at 9 months attended clinic.

Formula:

$$\frac{\text{Number of infants at 9 months whose developmental status was assessed}}{\text{Number of infants at 6 months attended clinic}} \times 100\%$$

Numerator Construct(s): H527-6.3.5 CWC 9m development assessed

Denominator Construct(s): H527-6.3.1 CWC 9m attended

8.32 Percentage of infants at 12 months screened for dental problems

eRHMS Code: MCH|08.32

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of infants at 12 months screened for dental problems out of infants at 12 months attended clinic.

Formula:

$$\frac{\text{Number of infants at 12 months screened for dental problems}}{\text{Number of infants at 12 months attended clinic}} \times 100\%$$

Numerator Construct(s): H527-6.4.2 CWC 12m dental screened

Denominator Construct(s): H527-6.4.1 CWC 12m attended

8.33 Percentage of infants at 12 months with dental problems

eRHMS Code: MCH|08.33

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of infants at 12 months with dental problems out of 12 months old infants screened for dental problems.

Formula:

$$\frac{\text{Number of infants at 12 months with dental problems}}{\text{Number of infants at 12 months screened for dental problems}} \times 100\%$$

Numerator Construct(s): H527-6.4.3 CWC 12m dental problems

Denominator Construct(s): H527-6.4.2 CWC 12m dental screened

8.34 Infant Mortality Rate (regional)

eRHMS Code: MCH|08.34

Levels Applicable: PHM, MOH, RDHS, PDHS

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Infant Mortality Rate at regional level.

Formula:

$$\frac{\text{Number of infant deaths}}{\text{Total Live births reported (regional)}} \times 1000$$

Numerator Construct(s): H524-7.11.1 infant deaths reported - 1 to 7d
+
H524-7.11.2 infant deaths reported - 8 to 28days
+
H524-7.11.3 infant deaths reported - after 28d

Denominator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.1.2 live births reported from permanent for 2nd time

8.35 Infant Mortality Rate (national)

eRHMS Code: MCH|08.35

Levels Applicable: National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Infant Mortality Rate at National level.

Formula:

$$\frac{\text{Number of infant deaths}}{\text{Total Live births reported (national)}} \times 1000$$

Numerator Construct(s):

- H524-7.11.1 infant deaths reported - 1 to 7d
- +
- H524-7.11.2 infant deaths reported - 8 to 28days
- +
- H524-7.11.3 infant deaths reported - after 28d

Denominator Construct(s):

- H524-5.1.1.1 live births reported from permanent for 1st time
- +
- H524-5.1.2 live births reported from temporary

8.36 Early Neonatal Mortality Rate (regional)

eRHMS Code: MCH|08.36

Levels Applicable: PHM, MOH, RDHS, PDHS

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Early Neonatal Mortality Rate at regional level.

Formula:

$$\frac{\text{Number of early neonatal deaths (1 – 7days)}}{\text{Total Live births reported (regional)}} \times 1000$$

Numerator Construct(s): H524-7.11.1 infant deaths reported - 1 to 7d

Denominator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.1.2 live births reported from permanent for 2nd time

8.37 Early Neonatal Mortality Rate (national)

eRHMS Code: MCH|08.37

Levels Applicable: National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Early Neonatal Mortality Rate at National level.

Formula:

$$\frac{\text{Number of early neonatal deaths (1 – 7days)}}{\text{Total Live births reported (national)}} \times 1000$$

Numerator Construct(s): H524-7.11.1 infant deaths reported - 1 to 7d

Denominator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.2 live births reported from temporary

8.38 Neonatal Mortality Rate (regional)

eRHMS Code: MCH|08.38

Levels Applicable: PHM, MOH, RDHS, PDHS

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Neonatal Mortality Rate at regional level.

Formula:

$$\frac{\text{Number of neonatal deaths (1 – 28days)}}{\text{Total Live births reported (regional)}} \times 1000$$

Numerator Construct(s): H524-7.11.1 infant deaths reported - 1 to 7d
+
H524-7.11.2 infant deaths reported - 8 to 28days

Denominator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.1.2 live births reported from permanent for 2nd time

8.39 Neonatal Mortality Rate (national)

eRHMS Code: MCH|08.39

Levels Applicable: National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Neonatal Mortality Rate at National level.

Formula:

$$\frac{\text{Number of neonatal deaths (1 – 28days)}}{\text{Total Live births reported (national)}} \times 1000$$

Numerator Construct(s): H524-7.11.1 infant deaths reported - 1 to 7d
+
H524-7.11.2 infant deaths reported - 8 to 28days

Denominator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.2 live births reported from temporary

8.40 Percentage of infant deaths investigated

eRHMS Code: MCH|08.40

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of infants deaths investigated out of infant deaths reported.

Formula:

$$\frac{\text{Number of infant deaths investigated}}{\text{Number of infant deaths reported}} \times 100\%$$

Numerator Construct(s): H524-7.12 total infant deaths investigated

Denominator Construct(s): H524-7.11.1 infant deaths reported - 1 to 7d
+
H524-7.11.2 infant deaths reported - 8 to 28days
+
H524-7.11.3 infant deaths reported - after 28d

8.41 Perinatal Mortality Rate (regional)

eRHMS Code: MCH|08.41

Levels Applicable: PHM, MOH, RDHS, PDHS

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Perinatal Mortality Rate at regional level.

Formula:

$$\frac{\text{Number of stillbirths + early neonatal deaths (1 – 7 days)}}{\text{Total Live births reported (regional) + Stillbirths}} \times 1000$$

Numerator Construct(s): H524-5.5 still births
+
H524-7.11.1 infant deaths reported - 1 to 7d

Denominator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.1.2 live births reported from permanent for 2nd time
+
H524-5.5 still births

8.42 Perinatal Mortality Rate (national)

eRHMS Code: MCH|08.42

Levels Applicable: National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the Perinatal Mortality Rate at National level.

Formula:

$$\frac{\text{Number of stillbirths + early neonatal deaths (1 – 7 days)}}{\text{Total Live births reported (national) + Stillbirths}} \times 1000$$

Numerator Construct(s): H524-5.5 still births
+
H524-7.11.1 infant deaths reported - 1 to 7d

Denominator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.2 live births reported from temporary
+
H524-5.5 still births

Category 09

Young child (1-2 years) care

No	Code	Indicator Names
1	MCH 09.01	Percentage of young children (1-2 years) received at least 1 home visit by PHM
2	MCH 09.02	Average number of home visits for young children (1-2 years)
3	MCH 09.03	Percentage of young children (1-2 years) made at least 1 clinic visit
4	MCH 09.04	Average number of clinic visits by a young child (1-2 years)
5	MCH 09.05	Percentage of young children (1-2 years) weighed
6	MCH 09.06	Percentage of moderately underweight (-2SD to -3SD) young children (1-2years)
7	MCH 09.07	Percentage of severely underweight (<-3SD) young children (1-2years)
8	MCH 09.08	Percentage of underweight young children (1-2years) (moderate + severe)
9	MCH 09.09	Percentage of overweight (>+2SD) young children (1-2years)
10	MCH 09.10	Percentage of young children whose length was measured at 18 months
11	MCH 09.11	Percentage of moderately stunted young children at 18 months
12	MCH 09.12	Percentage of severely stunted young children at 18 months
13	MCH 09.13	Percentage of stunted young children (moderate + severe) at 18 months
14	MCH 09.14	Percentage of Vitamin A coverage in young children at 18 months (at clinic + field)
15	MCH 09.15	Percentage of Vitamin A coverage in young children at 2 years (at clinic + field)

No	Code	Indicator Names
16	MCH 09.16	Percentage of worm treatment coverage in young children at 18 months (at clinic + field)
17	MCH 09.17	Percentage of worm treatment coverage in young children at 2 years (at clinic + field)
18	MCH 09.18	Percentage of young children at 18 months with developmental problems
19	MCH 09.19	Percentage of young children at 18 months screened for dental problems
20	MCH 09.20	Percentage of young children at 18 months with dental problems

09.01 Percentage of young children (1-2 years) received at least 1 home visit by PHM

eRHMS Code: MCH|09.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of total number of young children (1-2 years) received at least 1 home visit by PHM out of total number of young children (1-2 years) registered.

Formula:

$$\frac{\text{Number of young children (1 – 2 years) received first home visit by PHM}}{\text{Total number of young children (1 – 2 years) registered}} \times 100\%$$

Numerator Construct(s): H524-8.3.1 home visits for 1-2yr children - first

Denominator Construct(s): H524-8.1 1-2yr children under care

09.02 Average number of home visits for young children (1-2 years)

eRHMS Code: MCH|09.02

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the average number of home visits for young children (1-2 years)

Formula:

$$\frac{\text{Number of 1st and subsequent visits for young children (1 – 2 years)}}{\text{Number of 1st visits for young children (1 – 2 years)}}$$

Numerator Construct(s): H524-8.3.1 home visits for 1-2yr children – first
+
H524-8.3.2 home visits 1-2yr children - subsequent

Denominator Construct(s): H524-8.3.1 home visits 1-2yr children - first

09.03 Percentage of young children (1-2 years) made at least 1 clinic visit

eRHMS Code: MCH|09.03

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of young children (1-2 yrs) made at least one clinic visit out of total number of young children under care

Formula:

$$\frac{\text{Number of young children made first clinic visit}}{\text{Total number of young children under care}} \times 100\%$$

Numerator Construct(s): H527-2.4.1.1 clinic attendance children 1-2 first

Denominator Construct(s): H524-8.1 1-2yr children under care

09.04 Average number of clinic visits by a young child (1-2 years)

eRHMS Code: MCH|09.04

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the average number of clinic visits by a young child (1-2 years)

Formula:

$$\frac{\text{Total number of clinic visits by young children (1st + subsequent)}}{\text{Number of 1st visits by young children (1 – 2 years)}}$$

Numerator Construct(s): H527-2.4.1.1 clinic attendance children 1-2 first
+
H527-2.4.1.2 clinic attendance children 1-2 subseq

Denominator Construct(s): H527-2.4.1.1 clinic attendance children 1-2 first

09.05 Percentage of young children (1-2 years) weighed

eRHMS Code: MCH|09.05

Levels Applicable: Percentage of young children (1-2 years) weighed

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of young children (1-2 years) weighed out of total number of young children (1-2 years) under care.

Formula:

$$\frac{\text{Number of young children (1 – 2 years) weighed}}{\text{Young children (1 – 2 years) under care}} \times 100\%$$

Numerator Construct(s): H524-8.5.1 1-2yr children weighed - at clinic
+
H524-8.5.2 1-2yr children weighed - at weighing post

Denominator Construct(s): H524-8.1 1-2yr children under care

09.06 Percentage of moderately underweight (-2SD to -3SD) young children (1-2years)

eRH MIS Code: MCH|09.06

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of moderately underweight (-2SD to -3SD) young children (1-2 years) out of total number of young children (1-2 years) weighed.

Formula:

$$\frac{\text{Number of moderately underweight } (-2SD \text{ to } -3SD) \text{ young children (1 - 2years)(monthly average)}}{\text{Number of young children (1 - 2years) weighed}} \times 100\%$$

Numerator Construct(s): H524-8.6.1 moder underwt 1-2yr children (-2SD to -3SD)

Denominator Construct(s): H524-8.5.1 1-2yr children weighed - at clinic
+
H524-8.5.2 1-2yr children weighed - at weighing post

09.07 Percentage of severely underweight (<-3SD) young children (1-2years)

eRHMS Code: MCH|09.07

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of severely underweight (<-3SD) young children (1-2years) out of total number of young children (1-2years) weighed.

Formula:

$$\frac{\text{Number of severely underweight (< -3SD) young children (1 - 2years)(monthly average)}}{\text{Number of young children (1 - 2years) weighed}} \times 100\%$$

Numerator Construct(s): H524-8.6.2 severely underweight 1-2yr children (<-3SD)

Denominator Construct(s): H524-8.5.1 1-2yr children weighed - at clinic
+
H524-8.5.2 1-2yr children weighed - at weighing post

09.08 Percentage of underweight young children (1-2years) (moderate + severe)

eRHMS Code: MCH|09.08

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of underweight young children (1-2years) (moderate + severe) out of total number of young children (1-2years) weighed .

Formula:

$$\frac{\text{Number of underweight young children (1 – 2years) (moderate + severe) (monthly average)}}{\text{Number of young children (1 – 2years) weighed}} \times 100\%$$

Numerator Construct(s): H524-8.6.1 moder underwt 1-2yr children (-2SD to -3SD)
+
H524-8.6.2 severely underweight 1-2yr children (<-3SD)

Denominator Construct(s): H524-8.5.1 1-2yr children weighed - at clinic
+
H524-8.5.2 1-2yr children weighed - at weighing post

09.09. Percentage of overweight (> +2SD) young children (1-2years)**eRHMS Code:** MCH|09.09**Levels Applicable:** PHM, MOH, RDHS, PDHS, National**Periods Applicable:** Monthly, Quarterly, Yearly**Description:** The indicator describes the percentage of overweight (> +2SD) young children (1-2years) out of total number of young children (1-2years)weighed.**Formula:**

$$\frac{\text{Number of overweight (> +2SD) young children (1 – 2years) (monthly avarage)}}{\text{Number of young children (1 – 2years)weighed}} \times 100\%$$

Numerator Construct(s): H524-8.6.3 overweight 1-2yr children (> +2SD)**Denominator Construct(s):** H524-8.5.1 1-2yr children weighed - at clinic
+
H524-8.5.2 1-2yr children weighed - at weighing post

09.10. Percentage of young children whose length was measured at 18 months

eRHMS Code: MCH|09.10

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of young children whose length was measured at 18 months out of total number of young children attended clinic at 18 months.

Formula:

$$\frac{\text{Number of young children whose length was measured at 18 months}}{\text{Number of young children attended clinic at 18 months}} \times 100\%$$

Numerator Construct(s): H527-6.5.2 CWC 18m length measured

Denominator Construct(s): H527-6.5.1 CWC 18m attended

09.11 Percentage of moderately stunted young children at 18 months

eRHMS Code: MCH|09.11

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the moderately stunted young children at 18 months out of total number young children whose length was measured at 18 months.

Formula:

$$\frac{\text{Number of young children with moderate stunting at 18 months}}{\text{Number of young children whose length was measured at 18 months}} \times 100\%$$

Numerator Construct(s): H527-6.5.3 CWC 18m moderate stunting

Denominator Construct(s): H527-6.5.2 CWC 18m length measured

09.12. Percentage of severely stunted young children at 18 months

eRHMS Code: MCH|09.12

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of severely stunted young children at 18 months out of total number of young children whose length was measured at 18 months.

Formula:

$$\frac{\text{Number of young children with severe stunting at 18 months}}{\text{Number of young children whose length was measured at 18 months}} \times 100\%$$

Numerator Construct(s): H527-6.5.4 CWC 18m severe stunting

Denominator Construct(s): H527-6.5.2 CWC 18m length measured

09.13. Percentage of stunted young children (moderate + severe) at 18 months

eRHMS Code: MCH|09.13

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of of stunted young children (moderate + severe) at 18 months out of total number of young children whose length was measured at 18 months.

Formula:

$$\frac{\text{Number of young children with stunting (moderate + severe) at 18 months}}{\text{Number of young children whose length was measured at 18 months}} \times 100\%$$

Numerator Construct(s): H527-6.5.3 CWC 18m moderate stunting
+
H527-6.5.4 CWC 18m severe stunting

Denominator Construct(s): H527-6.5.2 CWC 18m length measured

09.14. Percentage of Vitamin A coverage in young children at 18 months (at clinic + field)

eRHMS Code: MCH|09.14

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of Vitamin A coverage in young children at 18 months (at clinic + field) out of estimated births.

Formula:

$$\frac{\text{Number of young children at 18 months received Vitamin A (at clinic + field)}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H527-6.5.8 CWC 18m vitA megadose given
+
H524-8.9.1 vit A megadose - at 18m

Denominator Construct(s): Population Estimated (by MOH) x (Birth Rate) / 1000

09.15. Percentage of Vitamin A coverage in young children at 2 years (at clinic + field)

eRHMS Code: MCH|09.15

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of Vitamin A coverage in young children at 2 years (at clinic + field) out of estimated births.

Formula:

$$\frac{\text{Number of young children at 2 years received Vitamin A (at clinic + field)}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-8.9.2 vit A megadose - at 2yr
+
H527-6.6.1 CWC 2y vitA megadose given

Denominator Construct(s): Population Estimated (by MOH) x (Birth Rate) / 1000

09.16. Percentage of worm treatment coverage in young children at 18 months (at clinic + field)

eRHMS Code: MCH|09.16

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of worm treatment coverage in young children at 18 months (at clinic + field) out of estimated births.

Formula:

$$\frac{\text{Number of young children at 18 months received worm treatment (at clinic + field)}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-8.10.1 worm treatment - at 18m
+
H527-6.5.9 CWC 18m mebendazole given

Denominator Construct(s): Population Estimated (by MOH) x (Birth Rate) / 1000

09.17. Percentage of worm treatment coverage in young children at 2 years (at clinic + field)

eRHMS Code: MCH|09.17

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of worm treatment coverage in young children at 2 years (at clinic + field) out of estimated births.

Formula:

$$\frac{\text{Number of young children at 2 years received worm treatment (at clinic + field)}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H527-6.6.2 CWC 2y mebendazole given
+
H524-8.10.2 worm treatment - at 2yr

Denominator Construct(s): Population Estimated (by MOH) x (Birth Rate) / 1000

09.18. Percentage of young children at 18 months with developmental problems

eRHMS Code: MCH|09.18

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of young children at 18 months with developmental problems out of total number of young children at 18 months attended clinic.

Formula:

$$\frac{\text{Number of young children at 18 months with developmental problems}}{\text{Number of young children at 18 months attended clinic}} \times 100\%$$

Numerator Construct(s): H527-6.5.7 CWC 18m development assessed

Denominator Construct(s): H527-6.5.1 CWC 18m attended

09.19 Percentage of young children at 18 months screened for dental problems

eRHMS Code: MCH|09.19

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of young children at 18 months screened for dental problems out of total number of young children at 18 months attended clinic.

Formula:

$$\frac{\text{Number of young children at 18 months screened for dental problems}}{\text{Number of young children at 18 months attended clinic}} \times 100\%$$

Numerator Construct(s): H527-6.5.5 CWC 18m dental screened

Denominator Construct(s): H527-6.5.1 CWC 18m attended

09.20. Percentage of young children at 18 months with dental problems

eRHMS Code: MCH|09.20

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pregnant mothers with Hb less than 11g/dl before 12 weeks of POA out of total number of pregnant mothers tested for Hb status before 12 weeks of POA.

Formula:

$$\frac{\text{Number of young children at 18 months with dental problems}}{\text{Number of young children at 18 months screened for dental problems}} \times 100\%$$

Numerator Construct(s): H527-6.5.6 CWC 18m dental problems

Denominator Construct(s): H527-6.5.5 CWC 18m dental screened

Category 10

Preschool Child (2-5 years) Care

No	Code	Indicator Names
1	MCH 10.01	Percentage of pre-schoolers (2-5 years) received at least 1 home visit by PHM
2	MCH 10.02	Average number of home visits for pre-schoolers (2-5 years)
3	MCH 10.03	Percentage of pre-schoolers (2-5 years) made at least 1 clinic visit
4	MCH 10.04	Average number of clinic visits by a pre-schooler (2-5 years)
5	MCH 10.05	Percentage of pre-schoolers (2-5 years) weighed
7	MCH 10.07	Percentage of moderately underweight (-2SD to -3SD) pre-schoolers (2-5 years)
8	MCH 10.08	Percentage of severely underweight (<-3SD) pre-schoolers (2-5 years)
9	MCH 10.09	Percentage of underweight (moderate + severe) pre-schoolers (2-5 years)
10	MCH 10.10	Percentage of overweight (>+2SD) pre-schoolers (2-5 years)
11	MCH 10.11	Percentage of pre-schoolers whose height was measured at 3 years
12	MCH 10.12	Percentage of moderately stunted pre-schoolers at 3 years
13	MCH 10.13	Percentage of severely stunted pre-schoolers at 3 years
14	MCH 10.14	Percentage of stunted pre-schoolers (moderate + severe) at 3 years
15	MCH 10.15	Percentage of Vitamin A coverage in pre-schoolers at 3 years (at clinic + field)

No	Code	Indicator Names
16	MCH 10.16	Percentage of Vitamin A coverage in pre-schoolers at 4 years (at clinic + field)
17	MCH 10.17	Percentage of worm treatment coverage in pre-schoolers at 3 years (at clinic + field)
18	MCH 10.18	Percentage of worm treatment coverage in young children at 4 years (at clinic + field)

10.01 Percentage of pre-schoolers (2-5 years) received at least 1 home visit by PHM

eRHMS Code: MCH|10.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pre-schoolers (2-5 years) received at least one home visit by PHM out of pre-schoolers (2-5 years) under care.

Formula:

$$\frac{\text{Number of preschoolers received first home visit by PHM}}{\text{Number of preschoolers (2 – 5 years) under care}} \times 100\%$$

Numerator Construct(s): H524-8.4.1 home visits 2-5yr children - first

Denominator Construct(s): H524-8.2 2-5yr children under care

10.02 Average number of home visits for pre-schoolers (2-5 years)

eRHMS Code: MCH|10.02

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the average number of home visits received by pre-schoolers (2-5 years).

Formula:

$$\frac{\text{Total number of home visits for preschoolers (1st + subsequent)}}{\text{Number of 1st home visits for preschoolers (2 – 5 years)}} \times 100\%$$

Numerator Construct(s): H524-8.4.1 home visits 2-5yr children – first
+
H524-8.4.2 home visits 2-5yr children - subsequent

Denominator Construct(s): H524-8.4.1 home visits 2-5yr children - first

10.03 Percentage of pre-schoolers (2-5 years) made at least 1 clinic visit

eRHMS Code: MCH|10.03

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pre-schoolers (2-5 years) made at least one clinic visit out of pre-schoolers (2-5 years) under care.

Formula:

$$\frac{\text{Number of preschoolers (2 – 5 years) made 1st clinic visit}}{\text{Number of preschoolers (2 – 5 years) under care}} \times 100\%$$

Numerator Construct(s): H527-2.4.2.1 clinic attendance 2-5yr children - first

Denominator Construct(s): H524-8.2 2-5yr children under care

10.04 Average number of clinic visits by a pre-schooler (2-5 years)

eRH MIS Code: MCH|10.04

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the average number of clinic visits by a pre-schooler (2-5 years).

Formula:

$$\frac{\text{Number of 1st and subsequent clinic visits by pre – schoolers (2 – 5 years)}}{\text{Number of 1st clinic visits for preschoolers (2 – 5 years)}} \times 100\%$$

Numerator Construct(s): H527-2.4.2.1 clinic attendance 2-5yr children – first
+
H527-2.4.2.2 clinic attendance 2-5yr children - subsequent

Denominator Construct(s): H527-2.4.2.1 clinic attendance 2-5yr children - first

10.05 Percentage of pre-schoolers (2-5 years) weighed

eRHMS Code: MCH|10.05

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pre-schoolers (2-5 years) weighed out of pre-schoolers (2-5 years) under care.

Formula:

$$\frac{\text{Number of preschoolers (2 – 5 years) weighed}}{\text{Number of preschoolers (2 – 5 years) under care}} \times 100\%$$

Numerator Construct(s):

$$\left(\begin{array}{l} \text{H524-8.7.1 2-5yr children weighed - at clinic} \\ + \\ \text{H524-8.7.2 2-5yr children weighed - at weighing post} \end{array} \right) / 8$$

Denominator Construct(s):

H524-8.2 2-5yr children under care

10.07 Percentage of moderately underweight (-2SD to -3SD) pre-schoolers (2-5 years)

eRHMS Code: MCH|10.07

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of moderately underweight (-2SD to -3SD) pre-schoolers (2-5 years) weighed out of the number of pre-schoolers (2-5 years) weighed.

Formula:

$$\frac{\text{Number of moderately underweight (-2SD to -3SD) preschoolers (2 - 5 years) (monthly average)}}{\text{Number of preschoolers (2 - 5 years) weighed}} \times 100\%$$

Numerator Construct(s): H524-8.8.1 moderately. underweight 2-5yr children (-2SD to -3SD)

Denominator Construct(s): H524-8.7.1 2-5yr children weighed - at clinic
+
H524-8.7.2 2-5yr children weighed - at weighing post

10.08 Percentage of severely underweight (<-3SD) pre-schoolers (2-5 years)

eRHMS Code: MCH|10.08

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of severely underweight (<-3SD) pre-schoolers (2-5 years) weighed out of the number of pre-schoolers (2-5 years) weighed.

Formula:

$$\frac{\text{Number of severely underweight (< -3SD) preschoolers (2 - 5 years)}}{\text{Number of preschoolers (2 - 5 years) weighed}} \times 100\%$$

Numerator Construct(s): H524-8.8.2 severely underweight 2-5yr children (<-3SD)

Denominator Construct(s): H524-8.7.1 2-5yr children weighed - at clinic
+
H524-8.7.2 2-5yr children weighed - at weighing post

10.09 Percentage of underweight (moderate + severe) pre-schoolers (2-5 years)

eRHMS Code: MCH|10.09

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of underweight (moderate and severe) pre-schoolers (2-5 years) weighed out of the number of pre-schoolers (2-5 years) weighed.

Formula:

$$\frac{\text{Number of underweight (moderate + severe) preschoolers (2 – 5 years) (monthly average)}}{\text{Number of preschoolers (2 – 5 years) weighed}} \times 100\%$$

Numerator Construct(s): H524-8.8.2 severely underweight 2-5yr children (<-3SD)
+
H524-8.8.1 moderately. underweight 2-5yr children (-2SD to -3SD)

Denominator Construct(s): H524-8.7.1 2-5yr children weighed - at clinic
+
H524-8.7.2 2-5yr children weighed - at weighing post

10.10 Percentage of overweight (> +2SD) pre-schoolers (2-5 years)

eRH MIS Code: MCH|10.10

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of overweight (>+2SD) pre-schoolers (2-5 years) weighed out of the number of pre-schoolers (2-5 years) weighed.

Formula:

$$\frac{\text{Number of overweight (> +2SD) preschoolers (2 – 5 years) (monthly average)}}{\text{Number of preschoolers (2 – 5 years) weighed}} \times 100\%$$

Numerator Construct(s): H524-8.8.3 overweight 2-5yr children (> +2SD)

Denominator Construct(s): H524-8.7.1 2-5yr children weighed - at clinic
+
H524-8.7.2 2-5yr children weighed - at weighing post

10.11 Percentage of pre-schoolers whose height was measured at 3 years

eRHMS Code: MCH|10.11

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pre-schoolers (2-5 years) whose height was measured at 3 years out of the number of pre-schoolers (2-5 years) attended the clinic at 3 years.

Formula:

$$\frac{\text{Number of preschoolers whose height was measured at 3 years}}{\text{Number of preschoolers attended clinic at 3 years}} \times 100\%$$

Numerator Construct(s): H527-6.7.2 CWC 3y length measured

Denominator Construct(s): H527-6.7.1 CWC 3y attended

10.12 Percentage of moderately stunted pre-schoolers at 3 years

eRHMS Code: MCH|10.12

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pre-schoolers (2-5 years) with moderate stunting at the age of 3 years out of the number of pre-schoolers (2-5 years) whose height was measured at 3 years.

Formula:

$$\frac{\text{Number of preschoolers with moderate stunting at 3 years}}{\text{Number of preschoolers whose height was measured at 3 years}} \times 100\%$$

Numerator Construct(s): H527-6.7.3 CWC 3y moderate stunting

Denominator Construct(s): H527-6.7.2 CWC 3y length measured

10.13 Percentage of severely stunted pre-schoolers at 3 years

eRHMS Code: MCH|10.13

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pre-schoolers (2-5 years) with severe stunting at the age of 3 years out of the number of pre-schoolers (2-5 years) whose height was measured at 3 years.

Formula:

$$\frac{\text{Number of preschoolers with severe stunting at 3 years}}{\text{Number of preschoolers whose height was measured at 3 years}} \times 100\%$$

Numerator Construct(s): H527-6.7.4 CWC 3y severe stunting

Denominator Construct(s): H527-6.7.2 CWC 3y length measured

10.14 Percentage of stunted pre-schoolers (moderate + severe) at 3 years

eRHMS Code: MCH|10.14

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of pre-schoolers (2-5 years) with stunting (moderate and severe) at the age of 3 years out of the number of pre-schoolers (2-5 years) whose height was measured at 3 years.

Formula:

$$\frac{\text{Number of preschoolers with stunting (moderate + severe) at 3 years}}{\text{Number of preschoolers whose height was measured at 3 years}} \times 100\%$$

Numerator Construct(s): H527-6.7.4 CWC 3y severe stunting
+
H527-6.7.3 CWC 3y moderate stunting

Denominator Construct(s): H527-6.7.2 CWC 3y length measured

10.15 Percentage of Vitamin A coverage in pre-schoolers at 3 years (at clinic + field)

eRHMS Code: MCH|10.15

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage pre-schoolers (2-5 years) received Vitamin A at the age of 3 years (at clinic and field) out of estimated births.

Formula:

$$\frac{\text{Number of preschoolers received Vitamin A at 3 years (at clinic + field)}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-8.9.3 vit A megadose - at 3yr
+
H527-6.7.5 CWC 3y vitA megadose given

Denominator Construct(s) Population Estimated (by MoH × Birth Rate/1000
MOH, RDHS, PDHS, National Level

Remarks: Estimated Births is calculated using the estimated population and Birth Rates of the area concerned.
For MOH, RDHS, PDHS, and National levels the value published by the MSU, Ministry of Health as Estimated population and Birth rate are taken for calculations.

10.16 Percentage of Vitamin A coverage in pre-schoolers at 4 years (at clinic + field)

eRHMS Code: MCH|10.16

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage pre-schoolers (2-5 years) received Vitamin A at the age of 4 years (at clinic and field) out of estimated births.

Formula:

$$\frac{\text{Number of preschoolers received Vitamin A at 4 years (at clinic + field)}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-8.9.4 vit A megadose - at 4yr
+
H527-6.8.1 CWC 4y vitA megadose given

Denominator Construct(s)
MOH, RDHS,
PDHS, National
Level

Population Estimated (by MoH) × Birth Rate/1000

Remarks: Estimated Births is calculated using the estimated population and Birth Rates of the area concerned.
For PHM level actual population of the PHM area is considered as estimated population and Birth rate of respective district published by MSU, Ministry of Health is considered as the Birth Rate.
For MOH, RDHS, PDHS, and National levels the value published by the MSU, Ministry of Health as Estimated population and Birth rate are taken for calculations.

10.17 Percentage of worm treatment coverage in pre-schoolers at 3 years (at clinic + field)

eRHMS Code: MCH|10.17

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage pre-schoolers (2-5 years) received worm treatment at the age of 3 years (at clinic and field) out of estimated births.

Formula:

$$\frac{\text{Number of preschoolers received worm treatment at 3years (at clinic + field)}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-8.10.3 worm treatment - at 3yr
+
H527-6.7.6 CWC 3y mebendazole given

Denominator Construct(s) Population Estimated (by MoH) × Birth Rate/1000
MOH, RDHS, PDHS, National Level

Remarks: Estimated Births is calculated using the estimated population and Birth Rates of the area concerned.
For MOH, RDHS, PDHS, and National levels the value published by the MSU, Ministry of Health as Estimated population and Birth rate are taken for calculations.

10.18 Percentage of worm treatment coverage in young children at 4 years (at clinic + field)

eRHMS Code: MCH|10.18

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage pre-schoolers (2-5 years) received worm treatment at the age of 4 years (at clinic and field) out of estimated births.

Formula:

$$\frac{\text{Number of preschoolers received worm treatment at 4 years (at clinic + field)}}{\text{Estimated births}} \times 100\%$$

Numerator Construct(s): H524-8.10.4 worm treatment - at 4yr
+
H527-6.8.2 CWC 4y mebendazole given

Denominator Construct(s)
MOH, RDHS, PDHS, National Level
Population Estimated (by MoH) × Birth Rate/1000

Remarks: Estimated Births is calculated using the estimated population and Birth Rates of the area concerned.
For MOH, RDHS, PDHS, and National levels the value published by the MSU, Ministry of Health as Estimated population and Birth rate are taken for calculations.

Category 11

Child Mortality

No	Code	Indicator Names
1	MCH 11.01	Child (1 to 5 years) Mortality Rate (regional)
2	MCH 11.02	Child (1 to 5 years) Mortality Rate (national)
3	MCH 11.03	Under 5 Child Mortality Rate (regional)
4	MCH 11.04	Under 5 Child Mortality Rate (national)

11.01 Child (1 to 5 years) Mortality Rate (regional)

eRHMS Code: MCH|11.01

Levels Applicable: PHM, MOH, RDHS, PDHS

Periods Applicable: Monthly, Quarterly, Yearly

Description: Mortality Rate of children between 1 to 5 years for total live births at regional level.

Formula:

$$\frac{\text{Child (1 to 5 years) deaths}}{\text{Total Live births reported (regional)}} \times 1000$$

Numerator
Construct(s): H524-8.12 child deaths 1-5yr

Denominator
Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.1.2 live births reported from permanent for 2nd time

11.02 Child (1 to 5 years) Mortality Rate (national)

eRHMIS Code: MCH|11.02

Levels Applicable: National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Mortality Rate of children between 1 to 5 years for total live births at national level.

Formula:

$\frac{\textit{Child (1 to 5 years) deaths}}{\textit{Total Live births reported (national)}} \times 1000$

Numerator Construct(s): H524-8.12 child deaths 1-5yr

Denominator Construct(s): H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.2 live births reported from temporary

11.03 Under 5 Child Mortality Rate (regional)

eRHMS Code: MCH|11.03

Levels Applicable: PHM, MOH, RDHS, PDHS

Periods Applicable: Monthly, Quarterly, Yearly

Description: Mortality Rate of children under 5 years for total live births at regional level.

Formula:

$$\frac{\text{Infant deaths} + \text{Child (1 to 5 years) deaths}}{\text{Total Live births reported (regional)}} \times 1000$$

Numerator Construct(s):

- H524-7.11.1 infant deaths reported 1 to 7 days
- +
- H524-7.11.2 infant deaths reported 8 to 28 days
- +
- H524-7.11.3 infant deaths reported after 28 days
- +
- H524-8.12 child deaths 1-5yr

Denominator Construct(s)

- H524-5.1.1.1 live births reported from permanent for 1st time
- +
- H524-5.1.1.2 live births reported from permanent for 2nd time

11.04 Under 5 Child Mortality Rate (national)

eRHMS Code: MCH|11.04

Levels Applicable: National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Mortality Rate of children under 5 years for total live births at national level.

Formula:

$$\frac{\text{Infant deaths} + \text{Child (1 to 5 years) deaths}}{\text{Total Live births reported (national)}} \times 1000$$

Numerator Construct(s):
H524-7.11.1 infant deaths reported 1 to 7 days
+
H524-7.11.2 infant deaths reported 8 to 28 days
+
H524-7.11.3 infant deaths reported after 28 days
+
H524-8.12 child deaths 1-5yr

Denominator Construct(s):
H524-5.1.1.1 live births reported from permanent for 1st time
+
H524-5.1.2 live births reported from temporary

11.05 Number of Child Deaths under 5 years

eRH MIS Code: MCH|11.05

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The total number of Child deaths reported in a specified area at the end of a specific period.

Formula:

H524-7.11.1 infant deaths reported 1 to 7 days
 +
 H524-7.11.2 infant deaths reported 8 to 28 days
 +
 H524-7.11.3 infant deaths reported after 28 days
 +
 H524-8.12 child deaths 1-5yr

Category 12

Adolescent Care

No	Code	Indicator Names
1	MCH 12.01	Percentage of adolescents under care
2	MCH 12.02	Percentage of adolescents attended clinic
3	MCH 12.03	Percentage of home visits done for adolescents
4	MCH 12.04	Percentage of adolescents identified as having problems (new cases)
5	MCH 12.05	Percentage of adolescents problems attended by the PHM
6	MCH 12.06	Percentage of adolescents with problems referred

12.01 Percentage of adolescents under care

eRHMS Code: MCH|12.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of adolescents under care in given area out of estimated number of adolescents.

Formula:

$$\frac{\text{Number of adolescents under care}}{\text{Estimated number of adolescents}} \times 100\%$$

Numerator Construct(s):

- H524-9.1.1 adolescents under care
- +
- H524-9.1.2 adolescents newly registered
-
- H524-9.1.3 adolescents left

Denominator Construct(s) for PHM level:

$$\left(\begin{array}{l} \text{H524-a Population – urban} \\ + \\ \text{H524-b Population – Rural} \\ + \\ \text{H524-c Population - Estate} \end{array} \right) \times (16.7) / 100$$

Denominator Construct(s) for MOH, RDHS, PDHS and National levels:

(Population Estimated (by MOH)) $\times$ (16.7) / 100

Remarks: Estimated Adolescents is calculated as 16.7% of the estimated population of the area concerned. Total population is taken as the actual population reported by PHM for the PHM areas while estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels.

12.02 Percentage of adolescents attended clinic

eRHMS Code: MCH|12.02

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of adolescents attended clinic out of estimated number of adolescents.

Formula:

$$\frac{\text{Number of adolescents attended to clinic}}{\text{Estimated number of adolescents}} \times 100\%$$

Numerator Construct(s): H527-2.5 clinic attendance adolescents

Denominator Construct(s) for MOH, RDHS, PDHS and National levels: (Population Estimated (by MOH)) × (16.7) / 100

Remarks: Estimated Adolescents is calculated as 16.7% of the estimated population of the area concerned. Total population is taken as the actual population reported by PHM for the PHM areas while estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels.

12.03 Percentage of home visits done for adolescents

eRHMS Code: MCH|12.03

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of home visits done by PHM for adolescents out of adolescents under care.

Formula:

$$\frac{\text{Number of home visits done for adolescents}}{\text{Number of adolescents under care}} \times 100\%$$

Numerator Construct(s): H524-9.1.4 home visits for adolescents

Denominator Construct(s): H524-9.1.1 adolescents under care

12.04 Percentage of adolescents identified as having problems (new cases)

eRHMS Code: MCH|12.04

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of adolescents identified as having problems (new cases) out of adolescents under care.

Formula:

$$\frac{\text{Number of adolescents identified as having problems (new cases)}}{\text{Number of adolescents under care}} \times 100\%$$

Numerator Construct(s): H524-9.1.5 new problems identified in adolescents

Denominator Construct(s): H524-9.1.1 adolescents under care

12.05 Percentage of adolescents problems attended by the PHM

eRHMS Code: MCH|12.05

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of adolescent's problems attended by the PHM out of adolescents identified as having problems (new cases).

Formula:

$$\frac{\text{Number of adolescents problems attended by the PHM}}{\text{Number of adolescents identified as having problems (new cases)}} \times 100\%$$

Numerator Construct(s): H524-9.1.6 problems of adolescents attended by PHM

Denominator Construct(s): H524-9.1.5 new problems identified in adolescents

12.06 Percentage of adolescents with problems referred

eRHMS Code: MCH|12.06

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of adolescents who are having problems, referred by the PHM out of adolescents identified as having problems (new cases).

Formula:

$$\frac{\text{Number of adolescents with problems referred}}{\text{Number of adolescents identified as having problems (new cases)}} \times 100\%$$

Numerator Construct(s): H524-9.1.7 referred adolescents with problems

Denominator Construct(s): H524-9.1.5 new problems identified in adolescents

Category 13

Family Planning

No	Code	Indicator Names
1	MCH 13.01	Percentage of eligible couples using OCP
2	MCH 13.02	Percentage of eligible couples using DMPA (Injectables)
3	MCH 13.03	Percentage of eligible couples using IUCD
4	MCH 13.04	Percentage of eligible couples using Implants
5	MCH 13.05	Percentage of eligible couples using Condoms
6	MCH 13.06	Percentage of eligible couples using female sterilization
7	MCH 13.07	Percentage of eligible couples using male sterilization
8	MCH 13.08	Percentage of eligible couples using modern family planning method
9	MCH 13.09	Percentage of eligible couples using traditional family planning method
10	MCH 13.10	Percentage of eligible couples using any family planning method
11	MCH 13.11	Percentage of eligible couples with unmet need of family planning
12	MCH 13.12	Percentage of eligible couples with subfertility
13	MCH 13.13	Percentage of Gap in family planning
14	MCH 13.14	Percentage of couples with family planning method failure

13.01 Percentage of eligible couples using OCP

eRHMS Code: MCH|13.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of current users of OCP among eligible families under care.

Formula:

$$\frac{\text{Current users of OCP}}{\text{Eligible families under care}} \times 100\%$$

Numerator Construct(s): H524-10.1.4 oral pills at end of the month

Denominator Construct(s) :
 H524-1.1 eligible families beginning of month
 +
 H524-1.2 eligible families newly registered
 -
 H524-1.3 eligible families removed

13.02 Percentage of eligible couples using DMPA (Injectables)

eRHMS Code:	MCH 13.02
Levels Applicable:	PHM, MOH, RDHS, PDHS, National
Periods Applicable:	Monthly, Quarterly, Yearly
Description:	Percentage of current users of DMPA (Injectables) among eligible families under care.

Formula:

$$\frac{\textit{Current users of Injectables}}{\textit{Eligible families under care}} \times 100\%$$

Numerator Construct(s):	H524-10.2.4 injectables at end of the month
Denominator Construct(s) :	H524-1.1 eligible families beginning of month + H524-1.2 eligible families newly registered - H524-1.3 eligible families removed

13.03 Percentage of eligible couples using IUCD

eRHMS Code: MCH|13.03

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of current users of IUCD among eligible families under care.

Formula:

$$\frac{\text{Current users of IUCD}}{\text{Eligible families under care}} \times 100\%$$

Numerator Construct(s): H524-10.3.4 IUCD at end of the month

Denominator Construct(s) :
 H524-1.1 eligible families beginning of month
 +
 H524-1.2 eligible families newly registered
 -
 H524-1.3 eligible families removed

13.04 Percentage of eligible couples using Implants

eRHMS Code:	MCH 13.04
Levels Applicable:	PHM, MOH, RDHS, PDHS, National
Periods Applicable:	Monthly, Quarterly, Yearly
Description:	Percentage of current users of Implants among eligible families under care.
Formula:	

$$\frac{\textit{Current users of Implants}}{\textit{Eligible families under care}} \times 100\%$$

Numerator Construct(s):	H524-10.4.4 implant at end of the month
Denominator Construct(s) :	H524-1.1 eligible families beginning of month + H524-1.2 eligible families newly registered - H524-1.3 eligible families removed

13.05 Percentage of eligible couples using Condoms

eRHMS Code: MCH|13.05

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of current users of Condoms among eligible families under care.

Formula:

$$\frac{\text{Current users of Condoms}}{\text{Eligible families under care}} \times 100\%$$

Numerator Construct(s): H524-10.5.4 condoms at end of the month

Denominator Construct(s) : H524-1.1 eligible families beginning of month
+
H524-1.2 eligible families newly registered
-
H524-1.3 eligible families removed

13.06 Percentage of eligible couples using female sterilization

eRH MIS Code:	MCH 13.06
Levels Applicable:	PHM, MOH, RDHS, PDHS, National
Periods Applicable:	Monthly, Quarterly, Yearly
Description:	Percentage of current users of female sterilization among eligible families under care.
Formula:	

$\frac{\textit{Current users of female sterilization}}{\textit{Eligible families under care}} \times 100\%$

Numerator Construct(s):	H524-10.6.4 female sterilization at end of the month
Denominator Construct(s) :	H524-1.1 eligible families beginning of month + H524-1.2 eligible families newly registered - H524-1.3 eligible families removed

13.07 Percentage of eligible couples using male sterilization

eRHMS Code: MCH|13.07

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of current users of male sterilization among eligible families under care.

Formula:

$$\frac{\text{Current users of male sterilization}}{\text{Eligible families under care}} \times 100\%$$

Numerator Construct(s): H524-10.7.4 male sterilization at end of the month

Denominator Construct(s) :
 H524-1.1 eligible families beginning of month
 +
 H524-1.2 eligible families newly registered
 -
 H524-1.3 eligible families removed

eRHMIS Code:

MCH|13.08

Levels Applicable:

PHM, MOH, RDHS, PDHS, National

Periods Applicable:

Monthly, Quarterly, Yearly

Description:

Percentage of eligible couples using modern family planning methods among eligible families under care.

Formula:

$$\frac{\text{Eligible couples using modern family planning methods}}{\text{Eligible families under care}} \times 100\%$$

Numerator
Construct(s):

H524-10.8 users of modern FP methods

Denominator Construct(s) :

H524-1.1 eligible families beginning of month
+
H524-1.2 eligible families newly registered
-
H524-1.3 eligible families removed

13.09 Percentage of eligible couples using traditional family planning methods

eRHMS Code: MCH|13.09

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of eligible couples using traditional family planning methods among eligible families under care.

Formula:

$$\frac{\text{Eligible couples using traditional family planning methods}}{\text{Eligible families under care}} \times 100\%$$

Numerator Construct(s): H524-10.9.5 couples trad methods at end of the month

Denominator Construct(s) : H524-1.1 eligible families beginning of month
+
H524-1.2 eligible families newly registered
-
H524-1.3 eligible families removed

13.10 Percentage of eligible couples using any family planning method

eRHMS Code:	MCH 13.10
Levels Applicable:	PHM, MOH, RDHS, PDHS, National
Periods Applicable:	Monthly, Quarterly, Yearly
Description:	Percentage of eligible couples using any family planning method among eligible families under care.
Formula:	

$$\frac{\textit{Eligible couples using any family planning method}}{\textit{Eligible families under care}} \times 100\%$$

Numerator Construct(s):	H524-10.9.5 couples trad methods at end of the month + H524-10.8 users of modern FP methods
Denominator Construct(s) :	H524-1.1 eligible families beginning of month + H524-1.2 eligible families newly registered - H524-1.3 eligible families removed

13.11 Percentage of eligible couples with unmet need of family planning

eRHMS Code: MCH|13.11

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of eligible couples with unmet need of family planning among eligible families under care.

Formula:

$$\frac{\text{Eligible couples with unmet need of family planning}}{\text{Eligible families under care}} \times 100\%$$

Numerator Construct(s): H524-10.10.5 couples unmet need at end of the month

Denominator Construct(s) :
 H524-1.1 eligible families beginning of month
 +
 H524-1.2 eligible families newly registered
 -
 H524-1.3 eligible families removed

13.12 Percentage of eligible couples with subfertility

eRHMS Code:	MCH 13.12
Levels Applicable:	PHM, MOH, RDHS, PDHS, National
Periods Applicable:	Monthly, Quarterly, Yearly
Description:	Percentage of eligible couples with subfertility among eligible families under care.
Formula:	

$\frac{\textit{Eligible couples with subfertility}}{\textit{Eligible families under care}} \times 100\%$
--

Numerator Construct(s):	H524-10.11.5 couples with subfertility at end of the month
Denominator Construct(s) :	H524-1.1 eligible families beginning of month + H524-1.2 eligible families newly registered - H524-1.3 eligible families removed

13.13 Percentage of Gap in family planning

eRH MIS Code: MCH|13.13

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of Gap in family planning among eligible families under care.

Formula:

$$\frac{\text{Gap in family planning}}{\text{Eligible families under care}} \times 100\%$$

Numerator Construct(s):

- (H524-1.1 eligible families beginning of month
- +
- H524-1.2 eligible families newly registered
-
- H524-1.3 eligible families removed)
-
- (H524-10.8 users of modern FP methods
- +
- H524-10.9.5 couples trad methods at end of the month
- +
- H524-10.10.5 couples unmet need at end of the month
- +
- H524-10.11.5 couples with subfertility at end of the month
- +
- H524-2.1.1 pregnant mothers under care low risk
- +
- H524-2.1.2 pregnant mothers under care high risk
- +
- H524-6.1 postpartum mothers under care

Denominator Construct(s) :

- H524-1.1 eligible families beginning of month
- +
- H524-1.2 eligible families newly registered
-
- H524-1.3 eligible families removed

13.14 Percentage of couples with family planning method failure

eRH MIS Code: MCH|13.14

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Percentage of couples with family planning method failure among eligible couples using any family planning method.

Formula:

$$\frac{\text{Number of couples with contraceptive method failure (by method)}}{\text{Eligible couples using any family planning method}} \times 100\%$$

Numerator Construct(s):	H524-10.12.1 couples with FP method failure (oral Pills) + H524-10.12.2 couples with FP method failure (injectables) + H524-10.12.3 couples with FP method failure (IUCD) + H524-10.12.4 couples with FP method failure (implant) + H524-10.12.5 couples with FP method failure (condoms) + H524-10.12.6 couples with FP method failure (female sterilization) + H524-10.12.7 couples with FP method failure (male sterilization) + H524-10.12.8 couples with FP method failure (trad methods)
--------------------------------	--

Denominator Construct(s) : H524-10.8 users of modern FP methods + H524-10.9.5 couples trad methods at end of the month

Category 14

Gender Health

No	Code	Indicator Names
1	MCH 14.01	Percentage of GBV (Gender-Based Violence) survivors identified
2	MCH 14.02	Percentage of GBV survivors received emotional support
3	MCH 14.03	Percentage of referred GBV survivors
4	MCH 14.04	Total number of GBV survivors identified

14.01 Percentage of GBV (Gender-Based Violence) survivors identified

eRHMS Code: MCH|14.01

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of GBV (Gender-Based Violence) survivors identified out of estimated survivors.

Formula:

$$\frac{\text{Total number identified as new survivors of GBV (male + female)}}{\text{Estimated survivors (1\% of the estimated population)}} \times 100\%$$

Numerator Construct(s): H524-11.1.1 new survivors identified - men
+
H524-11.1.2 new survivors identified – women

Denominator Construct(s) for PHM level:

$$\left(\begin{array}{l} \text{H524-a Population – Urban} \\ + \\ \text{H524-b Population – Rural} \\ + \\ \text{H524-c Population – Estate} \end{array} \right) \times 1 / 100$$

Denominator Construct(s) for MOH, RDHS, PDHS and National levels:

Population estimated $\times 1 / 100$
(from Estimated population & birth rate-EPBR)

Remarks: Estimated number of survivors is calculated as the total population multiplied by 1/100 of the area concerned. Total population is taken as the actual population reported by PHM for the PHM areas while estimated population by MSU, Ministry of Health is used for MOH, RDHS, PDHS and National levels.

14.02 Percentage of GBV survivors received emotional support

eRHMS Code: MCH|14.02

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of GBV survivors received emotional support out of total number identified as new survivors of GBV (male+female)

Formula:

$$\frac{\text{Number of survivors (male + female) received emotional support for the first time}}{\text{The total number identified as new survivors of GBV (male + female)}} \times 100\%$$

Numerator Construct(s): H524-11.2.1 survivors given emotional support - first

Denominator Construct(s): H524-11.1.1 new survivors identified – men
+
H524-11.1.2 new survivors identified - women

14.03 Percentage of referred GBV survivors

eRHMS Code: MCH|14.03

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of referred GBV survivors out of the total number identified as new survivors of GBV.

Formula:

$$\frac{\text{Number of referred survivors}}{\text{Total number identified as new survivors of GBV (male + female)}} \times 100\%$$

Numerator Construct(s): H524-11.3 survivors - referred

Denominator Construct(s): H524-11.1.1 new survivors identified – men
+
H524-11.1.2 new survivors identified - women

14.04 Total number of GBV survivors identified

eRHMS Code: MCH|14.04

Levels Applicable: PHM, MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The total number of GBV survivors identified in a specified area at the end of a specific period.

Formula:

H524-11.1.1 new survivors identified men
+
H524-11.1.2 new survivors identified women

Category 15

Well Woman Clinic (WWC) services

No	Code	Indicator Names
1	MCH 15.01.01	Percentage of 35 year age cohort attendance to WWC out of 1% of population
2	MCH 15.01.02	Percentage of 35 year age cohort attendance to WWC out of 0.8% of population
3	MCH 15.02	Percentage of 45 year age cohort attendance to WWC out of 0.8% of population
5	MCH 15.04.01	Percentage of 35 year age cohort coverage who had undergone Papsmear screening out of 1% of population
6	MCH 15.04.02	Percentage of 35 year age cohort coverage who had undergone Papsmear screening out of 0.8% of population
7	MCH 15.05	Percentage of 45 year age cohort coverage who had undergone Papsmear screening out of 0.8% of population
8	MCH 15.06	Percentage of women who underwent blood sugar testing
9	MCH 15.07	Percentage of women who had their blood pressure measured
10	MCH 15.08	Percentage of women who had breast examination
11	MCH 15.09	Percentage of new cases identified at WWC
12	MCH 15.10	Percentage of new cases of Diabetes identified
13	MCH 15.11	Percentage of new cases of Hypertension identified
14	MCH 15.12	Percentage of new cases of Breast abnormalities identified
15	MCH 15.13	Percentage of new cases of Thyroid gland abnormalities identified

No	Code	Indicator Names
16	MCH 15.14	Percentage of Papsmear reports received
17	MCH 15.15	Percentage of unsatisfactory Papsmear specimens
18	MCH 15.16	Percentage of positive Papsmear reports
19	MCH 15.17	Percentage of Papsmears referred
20	MCH 15.18	Total number of positive Papsmear reports

15.01.01 Percentage of 35 year age cohort attendance to WWC out of 1% of population

eRHMS Code: MCH|15.01.01

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: This indicator describes the percentage of 35 year age cohort attended to WWC out of 1% of population.

Formula:

$$\frac{\text{Number of 35 year age cohort attended WWC (1st visit)}}{1 \% \text{ of population}} \times 100\%$$

Numerator Construct(s): H527-8.2.1 WWC clinic attendance 35y first

Denominator Construct(s): Population Estimated (by MOH) x 1 / 100

15.01.02 Percentage of 35 year age cohort attendance to WWC out of 0.8% of population

eRHMS Code: MCH|15.01.02

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: This indicator describes the percentage of 35 year age cohort attended to WWC out of 0.8% of population.

Formula:

$$\frac{\text{Number of 35 year age cohort attended WWC (1st visit)}}{0.8 \% \text{ of population}} \times 100$$

Numerator Construct(s): H527-8.2.1 WWC clinic attendance 35y first

Denominator Construct(s): Population Estimated (by MOH) x 0.8 / 100

15.02 Percentage of 45 year age cohort attendance to WWC out of 0.8% population

eRHMS Code: MCH|15.02

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of total number of 45 year age cohort attendance to WWC out of 0.8% of the population.

Formula:

$$\frac{\text{Number of } 45 \text{ yr age cohort attended WWC (1st visit)}}{0.8\% \text{ of population}} \times 100\%$$

Numerator Construct(s): H527-8.2.2 WWC clinic attendance 45y first

Denominator Construct(s): Population Estimated (by MOH) x 0.8 / 100

15.03 Percentage of Papsmears taken from women of 35 year age who attended WWC

eRHMS Code: MCH|15.03

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of Papsmears taken from women of 35 year age cohort out of total number of apsmears taken from all age groups.

Formula:

$$\frac{\text{Number of Papsmears taken from women of 35 year age cohort}}{\text{Total Papsmears taken from all age groups}} \times 100\%$$

Numerator Construct(s): H527-8.3.1 WWC Papsmears taken 35y

Denominator Construct(s): H527-8.2.1 WWC clinic attendance 35y first

15.04.01 Percentage of 35 year age cohort coverage who had undergone Papsmear screening out of 1% of the population

eRHMS Code: MCH|15.04

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of 35 year age cohort coverage who had undergone Papsmear screening out of 1% of the population.

Formula:

$$\frac{\text{Number of Papsmeas taken from 35 year age group cohort}}{1 \text{ percent of population}} \times 100\%$$

Numerator Construct(s): H527-8.3.1 WWC pap smears taken 35y

Denominator Construct(s): Population Estimated (by MOH)) x 1 / 100

15.04.02 Percentage of 35 year age cohort coverage who had undergone Papsmear screening out of 0.8% of the population

eRHMS Code: MCH|15.04

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of 35 year age cohort coverage who had undergone Papsmear screening out of 0.8% of the population.

Formula:

$$\frac{\text{Number of Papsmears taken from 35 year age group cohort}}{0.8\% \text{ percent of population}} \times 100\%$$

Numerator Construct(s): H527-8.3.1 WWC pap smears taken 35y

Denominator Construct(s): Population Estimated (by MOH) x 0.8 / 100

15.05. Percentage of 45 year age cohort coverage who had undergone Papsmear screening

eRHMS Code: MCH|15.05

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of 45 year age cohort coverage who had undergone Papsmear screening out of 0.8% of population.

Formula:

$$\frac{\text{Number of Papsmears taken from 45 year age group cohort}}{0.8\% \text{ percent of population}} \times 100\%$$

Numerator Construct(s): H527-8.3.2 WWC pap smears taken 45y

Denominator Construct(s): Population Estimated (by MOH)) x 0.8 / 100

15.06. Percentage of women who underwent blood sugar testing

eRHMS Code: MCH|15.06

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage women who underwent blood sugar testing out of total number of attendance to WWC (first visits).

Formula:

$$\frac{\text{Number of women who underwent blood sugar testing}}{\text{Total number of attendance to WWC (first visits)}} \times 100\%$$

Numerator Construct(s): H527-8.4.1 WWC blood sugar done

Denominator Construct(s): H527-8.2.1 WWC clinic attendance 35y first
+
H527-8.2.2 WWC clinic attendance 45y first
+
H527-8.2.3 WWC clinic attendance other first

15.07. Percentage of women who had their blood pressure measured

eRHMS Code: MCH|15.07

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of women who had their blood pressure measured out of total number of attendance to WWC (first visits).

Formula:

$$\frac{\text{Number of women who had their Blood Pressure measured}}{\text{Total number of attendance to WWC (first visits)}} \times 100\%$$

Numerator Construct(s): H527-8.4.2 WWC blood pressure checked

Denominator Construct(s): H527-8.2.1 WWC clinic attendance 35y first
+
H527-8.2.2 WWC clinic attendance 45y first
+
H527-8.2.3 WWC clinic attendance other first

15.08. Percentage of women who had breast examination

eRHMS Code: MCH|15.08

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of women who had breast examination out of total number of attendance to WWC (first visits).

Formula:

$$\frac{\text{Number of women who had breast examination}}{\text{Total number of attendance to WWC (first visits)}} \times 100\%$$

Numerator Construct(s): H527-8.4.3 WWC breast examination done

Denominator Construct(s): H527-8.2.1 WWC clinic attendance 35y first
+
H527-8.2.2 WWC clinic attendance 45y first
+
H527-8.2.3 WWC clinic attendance other first

15.09. Percentage of new cases identified

eRHMS Code: MCH|15.09

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of new cases identified (each disease separately) out of total number of clinic attendees (first visits).

Formula:

$$\frac{\text{Number of new cases identified (each disease separately)}}{\text{Total number of clinic attendees (first visits)}} \times 100\%$$

Numerator Construct(s):

- H527-8.5.1 WWC identified diabetes
- +
- H527-8.5.2 WWC identified hypertension
- +
- H527-8.5.3 WWC identified breast abnormalities
- +
- H527-8.5.4 WWC identified thyroid abnormalities
- +

Denominator Construct(s):

- H527-8.2.1 WWC clinic attendance 35y first
- +
- H527-8.2.2 WWC clinic attendance 45y first
- +
- H527-8.2.3 WWC clinic attendance other first

15.10. Percentage of new cases of Diabetes identified

eRHMS Code: MCH|15.10

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of new cases of Diabetes identified out of total number of women who underwent blood sugar testing.

Formula:

$$\frac{\text{Number of new cases of Diabetes identified}}{\text{Number of women who underwent blood sugar testing}} \times 100\%$$

Numerator Construct(s): H527-8.5.1 WWC identified Diabetes

Denominator Construct(s): H527-8.4.1 WWC blood sugar done

15.11. Percentage of new cases of Hypertension identified

eRHMS Code: MCH|15.11

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of new cases of Hypertension identified out of total number of women who had their Blood Pressure measured.

Formula:

$$\frac{\text{Number of new cases of Hypertension identified}}{\text{Number of women who had their Blood Pressure measured}} \times 100\%$$

Numerator Construct(s): H527-8.5.2 WWC identified hypertension

Denominator Construct(s): H527-8.4.2 WWC blood pressure checked

15.12 Percentage of new cases of Breast abnormalities identified

eRHMS Code: MCH|15.12

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of new cases of Breast abnormalities identified out of total number of women who had Breast examination.

Formula:

$$\frac{\text{Number of new cases of Breast abnormalities identified}}{\text{Number of women who had Breast examination}} \times 100\%$$

Numerator Construct(s): H527-8.5.3 WWC identified breast abnormalities

Denominator Construct(s): H527-8.4.3 WWC breast examination

15.13. Percentage of new cases of Thyroid gland abnormalities identified

eRHMS Code: MCH|15.13

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of new cases of Thyroid abnormalities identified out of total number of women who had Thyroid examination.

Formula:

$$\frac{\text{Number of new cases of Thyroid gland abnormalities identified}}{\text{Number of women who had Thyroid examination}} \times 100\%$$

Numerator Construct(s): H527-8.5.4 WWC identified thyroid abnormalities

Denominator Construct(s): H527-8.4.4 WWC thyroid examination done

15.14. Percentage of Papsmear reports received

eRHMS Code: MCH|15.14

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of Papsmear reports received out of total number of Papsmears taken.

Formula:

$$\frac{\text{Number of Papsmear reports received}}{\text{Total number of Papsmears taken}} \times 100\%$$

Numerator Construct(s): H527-8.6 WWC pap reports received

Denominator Construct(s): H527-8.3.1 WWC pap smears taken 35y
+
H527-8.3.2 WWC pap smears taken 45y
+
H527-8.3.3 WWC pap smears taken other
+
H527-8.3.4 WWC pap smears taken from revisited

15.15. Percentage of unsatisfactory Papsmear specimens

eRHMS Code: MCH|15.15

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of unsatisfactory specimens out of total number of Papsmear reports received.

Formula:

$$\frac{\text{Number of unsatisfactory specimens}}{\text{Number of Papsmear reports received}} \times 100\%$$

Numerator Construct(s): H527-8.7.2 WWC pap report unsatisfactory

Denominator Construct(s): H527-8.6 WWC pap reports received

15.16. Percentage of positive Papsmear reports

eRHMS Code: MCH|15.16

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of positive Papsmear reports out of number of Papsmear reports received minus number of unsatisfactory specimens.

Formula:

$$\frac{\text{Number of positive Papsmear reports (LGSIL + HGSIL + ASCUS + Atypical glandular cells + Endometrial cells in a woman > 40 yrs + Malignancy)}}{\text{Number of Papsmear reports received – Number of unsatisfactory specimens}} \times 100\%$$

Numerator Construct(s):	H527-8.8.2 WWC pap report LGSIL + H527-8.8.3 WWC pap report HGSIL + H527-8.8.4.2 WWC pap report ASCUS low grade + H527-8.8.4.1 WWC pap report ASCUS high grade + H527-8.8.5 WWC pap report atypical grandular cells + H527-8.8.6 WWC pap report endometrial cells women >40y + H527-8.8.7 WWC pap report malignancy
Denominator Construct(s):	H527-8.6 WWC pap reports received - H527-8.7.2 WWC pap report unsatisfactory

15.17. Percentage of Papsmears referred

eRHMS Code: MCH|15.17

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: The indicator describes the percentage of Papsmears referred out of total number of apsmear reports received.

Formula:

$$\frac{\text{Number of Papsmears referred}}{\text{Number of Papsmear reports received}} \times 100\%$$

Numerator Construct(s): H527-8.12 WWC pap referred

Denominator Construct(s): H527-8.6 WWC pap reports received

15.18 Total number of positive Papsmear reports

eRHMS Code: MCH|15.18

Levels Applicable: MOH, RDHS, PDHS, National

Periods Applicable: Monthly, Quarterly, Yearly

Description: Total number of positive Papsmear reports in a specified area at the end of a specific period.

Formula:

$ \begin{aligned} &H527 - 8.8.2 \text{ WWC pap report LGSIL} \\ &+ \\ &H527 - 8.8.3 \text{ WWC pap report HGSIL} \\ &+ \\ &H527 - 8.8.4.1 \text{ WWC pap report ASCUS high grade} \\ &+ \\ &H527 - 8.8.4.2 \text{ WWC pap report ASCUS low grade} \\ &+ \\ &H527 - 8.8.5 \text{ WWC pap report atypical grandular cells} \\ &+ \\ &H527 - 8.8.6 \text{ WWC pap report endometrial cells women } > 40y \\ &+ \\ &H527 - 8.8.7 \text{ WWC pap report malignancy} \end{aligned} $
--

