EURO-PERISTAT DATA COLLECTION INSTRUMENT

CORE INDICATORS OF PERINATAL HEALTH

This data collection instruments collects data on perinatal health indicators for the EURO-PERISTAT project. These data will be used to develop recommendations for a European perinatal health monitoring system by the EURO-PERISTAT Scientific Committee.

These data will not be made public in reports or publications without advanced approval from respondents. Respondents and their institutions will be formally acknowledged in all documents.

General Instructions

1. To run this Excel file correctly, the Macro security of the Excel program should be set to 'medium' (Go to Tools -> Macro -> Security). This should be done before starting the Peristatcore.xls file.

2. Please provide data for the year **2010**, or most recent year available **before** 2010.

3. We would like **COUNTRY**-level data. If country-level data are not available, but **POPULATION**-based data from one or more regions are, please use this source.

4. If several data sources are used (e.g. merged data from two sources), please create a new data source sheet and describe each data source in this sheet.

5. If data are provided for different regions within one country please copy and fill in one Peristatcore.xls file **per region**. However, always include country-level data if available.

6. For each table, please register the name of the data source you have used. For each source of data, please complete a data source information form (push button 'to data source information form' on the INDEX sheet OR button 'new data source' on each indicator sheet).

7. For items not defined explicitly in the text use the WHO recommended definitions (push button):   WHO ICD-10 Definitions

8. We are specifically requesting that you provide us **WITH NUMBERS**. Rates will be calculated based on the numbers you provide.

9. All tables for Core Indicators can be accessed from the INDEX sheet by clicking on the corresponding 'Go to indicator' button.

10. In the tables totals will be calculated automatically. Please use these as a check.

11. After filling in a table and returning to the index sheet via the button 'Save and return to INDEX' the box of the corresponding table will be ticked, indicating that data on this indicator have been filled in.

12. For more detailed instructions on this Data Collection Instrument please see the Instruction Manual.

To INDEX sheet

Index sheet CORE Indicators

Core Indicator # 0

Data source used:

| Recording of births and deaths | ☐ Go to indicator | <Unknown> |

Core Indicator # 1

| Fetal mortality by gestational age | ☐ Go to indicator | <Unknown> |
| Fetal mortality by birth weight | ☐ Go to indicator | <Unknown> |

Core Indicator # 2

Neonatal mortality by gestational age (annual)	☐ Go to indicator	<Unknown>
Neonatal mortality by birth weight (annual)	☐ Go to indicator	<Unknown>
Neonatal mortality by gestational age (cohort)	☐ Go to indicator	<Unknown>
Neonatal mortality by birth weight (cohort)	☐ Go to indicator	<Unknown>

Core Indicator # 3

Infant mortality by gestational age (annual)	☐ Go to indicator	<Unknown>
Infant mortality by birth weight (annual)	☐ Go to indicator	<Unknown>
Infant mortality by gestational age (cohort)	☐ Go to indicator	<Unknown>
Infant mortality by birth weight (cohort)	☐ Go to indicator	<Unknown>

Core Indicator # 4

| Distribution of birth weight by plurality | ☐ Go to indicator | <Unknown> |
| Distribution of birth weight by gestational age | ☐ Go to indicator | <Unknown> |

Core Indicator # 5

| Distribution of gestational age by plurality | ☐ Go to indicator | <Unknown> |

Core Indicator # 6

| Maternal mortality by maternal age (routine) | ☐ Go to indicator | <Unknown> |
| Maternal mortality by maternal age (enhanced) | ☐ Go to indicator | <Unknown> |

Core Indicator # 7

| Multiple maternity rates | ☐ Go to indicator | <Unknown> |

Core Indicator # 8

| Distribution of maternal age | ☐ Go to indicator | <Unknown> |

Core Indicator # 9

| Distribution of parity | ☐ Go to indicator | <Unknown> |

Core Indicator # 10

Mode of delivery	☐ Go to indicator	<Unknown>
Mode of delivery by parity	☐ Go to indicator	<Unknown>
Mode of delivery by previous Caesarean	☐ Go to indicator	<Unknown>
Mode of delivery by presentation	☐ Go to indicator	<Unknown>
Mode of delivery by plurality	☐ Go to indicator	<Unknown>
Mode of delivery by gestational age	☐ Go to indicator	<Unknown>

Core Indicator #0: Recording of births and deaths

Definition: The number of fetal, neonatal and infant deaths and the number of live births.

Do you record data on all fetal deaths at 22 completed weeks and over? ☐ yes ☐ no

Please specify inclusion criteria:

Do you record data on all live births at 22 completed weeks and over? ☐ yes ☐ no

Please specify inclusion criteria:

Data source: | 0 | ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

SAVE and return to INDEX

To INDEX without saving

Reset this page

Select one of these options: ⦿ option 1 (preferred)   ☐ None

	N Fetal deaths	N Neonatal deaths	N Infant deaths	N Live births
<22 weeks AND <500 grams				
<22 weeks AND ≥500 grams				
≥22 weeks AND <500 grams				
≥22 weeks AND ≥500 grams				
Data missing on BW AND/OR GA				
Total births in data source				

Core indicator #1: Fetal mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of fetal deaths in a given year per 1000 live and stillbirths in the same year.
Fetal deaths are differentiated by whether they are spontaneous fetal deaths or result from a termination of pregnancy (TOP).
Attention: fetal deaths are presented for all stillborn <u>babies</u> including induced abortions at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

To INDEX without saving

Data source: | 0 ▼ | New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Reset this page

Select one of these options: ◉ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ◉ None

Gestational age	Singletons Without TOP	Singletons TOP	Multiples Without TOP	Multiples TOP	Plurality Unknown Without TOP	Plurality Unknown TOP	Calc. totals
22+0 - 22+6 wks							0
23+0 - 23+6 wks							0
24+0 - 24+6 wks							0
25+0 - 25+6 wks							0
26+0 - 26+6 wks							0
27+0 - 27+6 wks							0
28+0 - 28+6 wks							0
29+0 - 29+6 wks							0
30+0 - 30+6 wks							0
31+0 - 31+6 wks							0
32+0 - 32+6 wks							0
33+0 - 33+6 wks							0
34+0 - 34+6 wks							0
35+0 - 35+6 wks							0
36+0 - 36+6 wks							0
37+0 - 37+6 wks							0
38+0 - 38+6 wks							0
39+0 - 39+6 wks							0
40+0 - 40+6 wks							0
41+0 - 41+6 wks							0
>= 42+0 wks							0
Unknown							0
Calculated totals	0	0	0	0	0	0	0

N fetal deaths

Core indicator #1: Fetal mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of fetal deaths in a given year per 1000 live and stillbirths in the same year.
Fetal deaths are differentiated by whether they are spontaneous fetal deaths or result from a termination of pregnancy (TOP).
Attention: fetal deaths are presented for all stillborn babies including induced abortions at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

To INDEX without saving

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Reset this page

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

Gestational age	Singletons	Multiples	Plurality Unknown	Calc. totals
	---------------- N fetal deaths ------------------			
22+0 - 22+6 wks				0
23+0 - 23+6 wks				0
24+0 - 24+6 wks				0
25+0 - 25+6 wks				0
26+0 - 26+6 wks				0
27+0 - 27+6 wks				0
28+0 - 28+6 wks				0
29+0 - 29+6 wks				0
30+0 - 30+6 wks				0
31+0 - 31+6 wks				0
32+0 - 32+6 wks				0
33+0 - 33+6 wks				0
34+0 - 34+6 wks				0
35+0 - 35+6 wks				0
36+0 - 36+6 wks				0
37+0 - 37+6 wks				0
38+0 - 38+6 wks				0
39+0 - 39+6 wks				0
40+0 - 40+6 wks				0
41+0 - 41+6 wks				0
>= 42+0 wks				0
Unknown				0
Calculated totals	0	0	0	0

Core Indicator #1: Fetal mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of fetal deaths in a given year per 1000 live and stillbirths in the same year.
Fetal deaths are differentiated by whether they are spontaneous fetal deaths or result from a termination of pregnancy (TOP).
Attention: fetal deaths are presented for all stillborn <u>babies</u> including induced abortions at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?	☐ yes ☐ no	
Can you provide data using another definition?	☐ yes ☐ no	**To INDEX without saving**

Data source: [0 ▾] [New data source]

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments: [   ]   **Reset this page**

Select one of these options: ◉ option 1 (preferred) ☐ option 2 ◉ option 3 ☐ option 4 ☐ option 5 ◉ None

Gestational age	N fetal deaths Without TOP	N fetal deaths TOP	Calc. totals
22+0 - 22+6 wks			0
23+0 - 23+6 wks			0
24+0 - 24+6 wks			0
25+0 - 25+6 wks			0
26+0 - 26+6 wks			0
27+0 - 27+6 wks			0
28+0 - 28+6 wks			0
29+0 - 29+6 wks			0
30+0 - 30+6 wks			0
31+0 - 31+6 wks			0
32+0 - 32+6 wks			0
33+0 - 33+6 wks			0
34+0 - 34+6 wks			0
35+0 - 35+6 wks			0
36+0 - 36+6 wks			0
37+0 - 37+6 wks			0
38+0 - 38+6 wks			0
39+0 - 39+6 wks			0
40+0 - 40+6 wks			0
41+0 - 41+6 wks			0
>= 42+0 wks			0
Unknown			0
Calculated totals	0	0	0

Core indicator #1: Fetal mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of fetal deaths in a given year per 1000 live and stillbirths in the same year.
Fetal deaths are differentiated by whether they are spontaneous fetal deaths or result from a termination of pregnancy (TOP).
Attention: fetal deaths are presented for all stillborn babies including induced abortions at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?   ☐ yes ☐ no
Can you provide data using another definition?   ☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

To INDEX without saving

Reset this page

Select one of these options: ☑ option 1 (preferred)   ☐ option 2   ☐ option 3   ☑ option 4   ☐ option 5   ☐ None

Gestational age	N fetal deaths
22+0 - 22+6 wks	
23+0 - 23+6 wks	
24+0 - 24+6 wks	
25+0 - 25+6 wks	
26+0 - 26+6 wks	
27+0 - 27+6 wks	
28+0 - 28+6 wks	
29+0 - 29+6 wks	
30+0 - 30+6 wks	
31+0 - 31+6 wks	
32+0 - 32+6 wks	
33+0 - 33+6 wks	
34+0 - 34+6 wks	
35+0 - 35+6 wks	
36+0 - 36+6 wks	
37+0 - 37+6 wks	
38+0 - 38+6 wks	
39+0 - 39+6 wks	
40+0 - 40+6 wks	
41+0 - 41+6 wks	
>= 42+0 wks	
Unknown	
Calculated total	0

Core indicator #1: Fetal mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of fetal deaths in a given year per 1000 live and stillbirths in the same year.
Fetal deaths are differentiated by whether they are spontaneous fetal deaths or result from a termination of pregnancy (TOP).
Attention: fetal deaths are presented for all stillborn <u>babies</u> including induced abortions at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

To INDEX without saving

Data source: | 0 ▼ | New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Reset this page

Select one of these options: ◉ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ◉ option 5 ◉ None

Gestational age	Singletons			Multiples			Plurality Unknown			Calc. total
	Without TOP	TOP	All	Without TOP	TOP	All	Without TOP	TOP	All	
Totals										0

N fetal deaths

Core indicator #1: Fetal mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of fetal deaths in a given year per 1000 live and stillbirths in the same year.
Fetal deaths are differentiated by whether they are spontaneous fetal deaths or result from a termination of pregnancy (TOP).
Attention: fetal deaths are presented for all stillborn babies including induced abortions at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?   ☐ yes ☐ no
Can you provide data using another definition?   ☐ yes ☐ no

To INDEX without saving

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Reset this page

Select one of these options: ☐ option 1 (preferred)   ☐ option 2   ☐ option 3   ☐ option 4   ☐ option 5   ◉ None

If you cannot provide data on this indicator using the categories used in the proposed options,
please send us a separate Excel table with data as reported in your country.
In this Excel table please clearly specify the indicator, used categories and row and column headers.

Core indicator #1: Fetal mortality (by birth weight and plurality)

Definition: The number of fetal deaths in a given year per 1000 live and stillbirths in the same year.
Fetal deaths are differentiated by whether they are spontaneous fetal deaths or result from a termination of pregnancy (TOP).
Attention: fetal deaths are presented for all stillborn babies including induced abortions at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Select one of these options: ◉ option 1 (preferred)   ☐ option 2   ☐ option 3   ☐ option 4   ☐ option 5   ○ None

Birth weight	Singletons Without TOP	Singletons TOP	Multiples Without TOP	Multiples TOP	Plurality Unknown Without TOP	Plurality Unknown TOP	Calc. totals
< 500 g							0
500-999 g							0
1000-1499 g							0
1500-1999 g							0
2000-2499 g							0
2500-2999 g							0
3000-3499 g							0
3500-3999 g							0
4000-4499 g							0
4500+ g							0
Unknown							0
Calculated totals	0	0	0	0	0	0	0

N fetal deaths

Core indicator #1: Fetal mortality (by birth weight and plurality)

Definition: The number of fetal deaths in a given year per 1000 live and stillbirths in the same year.
Fetal deaths are differentiated by whether they are spontaneous fetal deaths or result from a termination of pregnancy (TOP).
Attention: fetal deaths are presented for all stillborn babies including induced abortions at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?   ☐ yes ☐ no
Can you provide data using another definition?   ☐ yes ☐ no

Data source: 0   ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

SAVE and return to INDEX

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Reset this page

Select one of these options: ☐ option 1 (preferred)   ☐ option 2   ☐ option 3   ☐ option 4   ☐ option 5   ☐ None

Birth weight	Singletons	Multiples	Plurality Unknown	Calc. totals
< 500 g				0
500-999 g				0
1000-1499 g				0
1500-1999 g				0
2000-2499 g				0
2500-2999 g				0
3000-3499 g				0
3500-3999 g				0
4000-4499 g				0
4500+ g				0
Unknown				0
Calculated totals	0	0	0	0

N fetal deaths

Core indicator #1: Fetal mortality (by birth weight and plurality)

Definition: The number of fetal deaths in a given year per 1000 live and stillbirths in the same year.
Fetal deaths are differentiated by whether they are spontaneous fetal deaths or result from a termination of pregnancy (TOP).
Attention: fetal deaths are presented for all stillborn babies including induced abortions at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0 | ▼ | New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments: | |

SAVE and return to INDEX

To INDEX without saving

Reset this page

Select one of these options: ◉ option 1 (preferred)   ☐ option 2   ◉ option 3   ☐ option 4   ☐ option 5   ◉ None

Birth weight	N fetal deaths Without TOP	N fetal deaths TOP	Calc. totals
< 500 g			0
500-999 g			0
1000-1499 g			0
1500-1999 g			0
2000-2499 g			0
2500-2999 g			0
3000-3499 g			0
3500-3999 g			0
4000-4499 g			0
4500+ g			0
Unknown			0
Calculated totals	*0*	*0*	*0*

Core indicator #1: Fetal mortality (by birth weight and plurality)	SAVE and return to INDEX

Definition: The number of fetal deaths in a given year per 1000 live and stillbirths in the same year.
Fetal deaths are differentiated by whether they are spontaneous fetal deaths or result from a termination of pregnancy (TOP).
Attention: fetal deaths are presented for all stillborn babies including induced abortions at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: [0   ▼]   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments: [   ]

To INDEX without saving

Reset this page

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

Birth weight	N fetal deaths
< 500 g	
500-999 g	
1000-1499 g	
1500-1999 g	
2000-2499 g	
2500-2999 g	
3000-3499 g	
3500-3999 g	
4000-4499 g	
4500+ g	
Unknown	
Calculated total	0

Core indicator #1: Fetal mortality (by birth weight and plurality)	SAVE and return to INDEX

Definition: The number of fetal deaths in a given year per 1000 live and stillbirths in the same year.
Fetal deaths are differentiated by whether they are spontaneous fetal deaths or result from a termination of pregnancy (TOP).
Attention: fetal deaths are presented for all stillborn <u>babies</u> including induced abortions at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

To INDEX without saving

Data source: 0 ▼ | New data source |

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Reset this page

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☑ option 5 ☐ None

	Singletons			Multiples			Plurality Unknown			Calc. total
	Without TOP	TOP	All	Without TOP	TOP	All	Without TOP	TOP	All	
Birth weight Totals										0

N fetal deaths

Core indicator #1: Fetal mortality (by birth weight and plurality)	SAVE and return to INDEX

Definition: The number of fetal deaths in a given year per 1000 live and stillbirths in the same year.
Fetal deaths are differentiated by whether they are spontaneous fetal deaths or result from a termination of pregnancy (TOP).
Attention: fetal deaths are presented for all stillborn babies including induced abortions at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

To INDEX without saving

Data source: [0 ▼] New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments: [ ]

Reset this page

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☑ None

If you cannot provide data on this indicator using the categories used in the proposed options,
please send us a separate Excel table with data as reported in your country.
In this Excel table please clearly specify the indicator, used categories and row and column headers.

Core indicator #2: Neonatal mortality (by gestational age and plurality)

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births in the same year. Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0 ▼ | New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

SAVE and return to INDEX

To INDEX without saving

Reset this page

Select one of these options: ⦿ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

Gestational age	N neonatal deaths Singletons 0-6 days	Singletons 7-27 days	Multiples 0-6 days	Multiples 7-27 days	Plurality Unknown 0-6 days	Plurality Unknown 7-27 days	Calc. totals
22+0 - 22+6 wks							0
23+0 - 23+6 wks							0
24+0 - 24+6 wks							0
25+0 - 25+6 wks							0
26+0 - 26+6 wks							0
27+0 - 27+6 wks							0
28+0 - 28+6 wks							0
29+0 - 29+6 wks							0
30+0 - 30+6 wks							0
31+0 - 31+6 wks							0
32+0 - 32+6 wks							0
33+0 - 33+6 wks							0
34+0 - 34+6 wks							0
35+0 - 35+6 wks							0
36+0 - 36+6 wks							0
37+0 - 37+6 wks							0
38+0 - 38+6 wks							0
39+0 - 39+6 wks							0
40+0 - 40+6 wks							0
41+0 - 41+6 wks							0
>= 42+0 wks							0
Unknown							0
Calculated totals	0	0	0	0	0	0	0

Core indicator #2: Neonatal mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births _in the same year_. Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?   ☐ yes ☐ no
Can you provide data using another definition?   ☐ yes ☐ no

To INDEX without saving

Data source: 0   ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Reset this page

Select one of these options: ☑ option 1 (preferred)   ☑ option 2   ☐ option 3   ☐ option 4   ☐ option 5   ○ None

Gestational age	N neonatal deaths 0-6 days	7-27 days	Calc. totals
22+0 - 22+6 wks			0
23+0 - 23+6 wks			0
24+0 - 24+6 wks			0
25+0 - 25+6 wks			0
26+0 - 26+6 wks			0
27+0 - 27+6 wks			0
28+0 - 28+6 wks			0
29+0 - 29+6 wks			0
30+0 - 30+6 wks			0
31+0 - 31+6 wks			0
32+0 - 32+6 wks			0
33+0 - 33+6 wks			0
34+0 - 34+6 wks			0
35+0 - 35+6 wks			0
36+0 - 36+6 wks			0
37+0 - 37+6 wks			0
38+0 - 38+6 wks			0
39+0 - 39+6 wks			0
40+0 - 40+6 wks			0
41+0 - 41+6 wks			0
>= 42+0 wks			0
Unknown			0
Calculated totals	0	0	0

Core indicator #2: Neonatal mortality (by gestational age and plurality)

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births <u>in the same year</u>. Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

New data source

SAVE and return to INDEX

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Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☑ option 3 ☐ option 4 ☐ option 5 ☐ None

Gestational age	—— N neonatal deaths ——						
	-Singletons		Multiples		Plurality Unknown		Calc. totals
	0-6 days	7-27 days	0-6 days	7-27 days	0-6 days	7-27 days	
22+0 - 23+6 wks							0
24+0 - 31+6 wks							0
32+0 - 36+6 wks							0
37+0 - 41+6 wks							0
>= 42+0 wks							0
Unknown							0
Calculated totals	0	0	0	0	0	0	0

Core indicator #2: Neonatal mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births in the same year. Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?   ☐ yes ☐ no
Can you provide data using another definition?   ☐ yes ☐ no

To INDEX without saving

Data source: | 0 | ▼ | New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Reset this page

Select one of these options:

○ option 1 (preferred)	○ option 2	○ option 3	○ option 4	○ option 5	○ None

	N neonatal deaths		
	0-6 days	7-27 days	Calc. totals
Gestational age			
22+0 - 23+6 wks			0
24+0 - 31+6 wks			0
32+0 - 36+6 wks			0
37+0 - 41+6 wks			0
>= 42+0 wks			0
Unknown			0
Calculated totals	0	0	0

Core indicator #2: Neonatal mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births <u>in the same year</u>. Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

To INDEX without saving

Data source: 0 ▾   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Reset this page

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ◉ option 5 ○ None

Gestational age	----- N neonatal deaths -----						Total neonatal deaths
	-Singletons		Multiples		Plurality Unknown		
	0-6 days	7-27 days	0-6 days	7-27 days	0-6 days	7-27 days	0-27 days
Totals							

Core indicator #2: Neonatal mortality (by gestational age and plurality)

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births <u>in the same year</u>.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?   ☐ yes ☐ no
Can you provide data using another definition?   ☐ yes ☐ no

Data source: 0   ▼ | New data source |

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Select one of these options: ☐ option 1 (preferred)   ☐ option 2   ☐ option 3   ☐ option 4   ☐ option 5   ☑ None

| SAVE and return to INDEX |
| To INDEX without saving |
| Reset this page |

If you cannot provide data on this indicator using the categories used in the proposed options,

please send us a separate Excel table with data as reported in your country.
In this Excel table please clearly specify the indicator, used categories and row and column headers.

Core indicator #2: Neonatal mortality (by birth weight and plurality)

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births <u>in the same year</u>. Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: [0 ▼]   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments: [ ]

Select one of these options: ◉ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

| Birth weight | N neonatal deaths | | | | | | Calc. totals |
| | Singletons | | Multiples | | Plurality Unknown | | |
	0-6 days	7-27 days	0-6 days	7-27 days	0-6 days	7-27 days	
< 500 g							0
500-999 g							0
1000-1499 g							0
1500-1999 g							0
2000-2499 g							0
2500-2999 g							0
3000-3499 g							0
3500-3999 g							0
4000-4499 g							0
4500+ g							0
Unknown							0
Calculated totals	0	0	0	0	0	0	0

Core indicator #2: Neonatal mortality (by birth weight and plurality)

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births <u>in the same year</u>. Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

SAVE and return to INDEX

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Select one of these options: ● option 1 (preferred) ◉ option 2 ○ option 3 ○ option 4 ○ option 5 ○ None

Birth weight	N neonatal deaths 0-6 days	7-27 days	Calc. totals
< 500 g			0
500-999 g			0
1000-1499 g			0
1500-1999 g			0
2000-2499 g			0
2500-2999 g			0
3000-3499 g			0
3500-3999 g			0
4000-4499 g			0
4500+ g			0
Unknown			0
Calculated totals	0	0	0

Core indicator #2: Neonatal mortality (by birth weight and plurality)

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births in the same year.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0 ▼ | New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

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Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

Birth weight	Singletons 0-6 days	Singletons 7-27 days	Multiples 0-6 days	Multiples 7-27 days	Plurality Unknown 0-6 days	Plurality Unknown 7-27 days	Calc. totals
< 1500 g							0
1500-2499 g							0
2500-3999 g							0
>= 4000 g							0
Unknown							0
Calculated totals	0	0	0	0	0	0	0

----- N neonatal deaths -----

Core indicator #2: Neonatal mortality (by birth weight and plurality)

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births <u>in the same year</u>. Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0 ▾ | New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

Birth weight	N neonatal deaths 0-6 days	7-27 days	Calc. totals
< 1500 g			0
1500-2499 g			0
2500-3999 g			0
>= 4000 g			0
Unknown			0
Calculated totals	0	0	0

Core indicator #2: Neonatal mortality (by birth weight and plurality)

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births <u>in the same year</u>. Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.

Attention: neonatal deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0 ▼ | New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

SAVE and return to INDEX

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Reset this page

Select one of these options: ◉ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ◉ option 5 ☐ None

Birth weight	Singletons		Multiples		Plurality Unknown		Total neonatal deaths
	0-6 days	7-27 days	0-6 days	7-27 days	0-6 days	7-27 days	0-27 days
Totals							

----- N neonatal deaths -----

Core indicator #2: Neonatal mortality (by birth weight and plurality)	SAVE and return to INDEX

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births <u>in the same year</u>. Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

To INDEX without saving

Data source: 0 ▼ New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Reset this page

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ◉ None

If you cannot provide data on this indicator using the categories used in the proposed options,
please send us a separate Excel table with data as reported in your country.
In this Excel table please clearly specify the indicator, used categories and row and column headers.

Core indicator #2: Neonatal mortality (by gestational age and plurality)

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births <u>that occurred to babies born in 2010</u>.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0 ▼ | New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

SAVE and return to INDEX

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Reset this page

Select one of these options: ◉ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

| Gestational age | N neonatal deaths | | | | | | Calc. totals |
| | Singletons | | Multiples | | Plurality Unknown | | |
	0-6 days	7-27 days	0-6 days	7-27 days	0-6 days	7-27 days	
22+0 - 22+6 wks							0
23+0 - 23+6 wks							0
24+0 - 24+6 wks							0
25+0 - 25+6 wks							0
26+0 - 26+6 wks							0
27+0 - 27+6 wks							0
28+0 - 28+6 wks							0
29+0 - 29+6 wks							0
30+0 - 30+6 wks							0
31+0 - 31+6 wks							0
32+0 - 32+6 wks							0
33+0 - 33+6 wks							0
34+0 - 34+6 wks							0
35+0 - 35+6 wks							0
36+0 - 36+6 wks							0
37+0 - 37+6 wks							0
38+0 - 38+6 wks							0
39+0 - 39+6 wks							0
40+0 - 40+6 wks							0
41+0 - 41+6 wks							0
>= 42+0 wks							0
Unknown							0
Calculated totals	0	0	0	0	0	0	0

Core indicator #2: Neonatal mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births that occurred to babies born in 2010.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

To INDEX without saving

Data source: [0] ▼ | New data source |
Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad
Comments: [   ]

Reset this page

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

Gestational age	N neonatal deaths 0-6 days	7-27 days	Calc. totals
22+0 - 22+6 wks			0
23+0 - 23+6 wks			0
24+0 - 24+6 wks			0
25+0 - 25+6 wks			0
26+0 - 26+6 wks			0
27+0 - 27+6 wks			0
28+0 - 28+6 wks			0
29+0 - 29+6 wks			0
30+0 - 30+6 wks			0
31+0 - 31+6 wks			0
32+0 - 32+6 wks			0
33+0 - 33+6 wks			0
34+0 - 34+6 wks			0
35+0 - 35+6 wks			0
36+0 - 36+6 wks			0
37+0 - 37+6 wks			0
38+0 - 38+6 wks			0
39+0 - 39+6 wks			0
40+0 - 40+6 wks			0
41+0 - 41+6 wks			0
>= 42+0 wks			0
Unknown			0
Calculated totals	0	0	0

Core indicator #2: Neonatal mortality (by gestational age and plurality)

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births that occurred to babies born in 2010.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?   ☐ yes ☐ no
Can you provide data using another definition?   ☐ yes ☐ no

Data source: 0   ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Select one of these options: ☐ option 1 (preferred)   ☐ option 2   ☑ option 3   ☐ option 4   ☐ option 5   ☐ None

Gestational age	----- N neonatal deaths -----						Calc. totals
	-Singletons		Multiples		Plurality Unknown		
	0-6 days	7-27 days	0-6 days	7-27 days	0-6 days	7-27 days	
22+0 - 23+6 wks							0
24+0 - 31+6 wks							0
32+0 - 36+6 wks							0
37+0 - 41+6 wks							0
>= 42+0 wks							0
Unknown							0
Calculated totals	0	0	0	0	0	0	0

Core indicator #2: Neonatal mortality (by gestational age and plurality)

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births that occurred to babies born in 2010.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?	☐ yes ☐ no	
Can you provide data using another definition?	☐ yes ☐ no	

Data source: | 0 | ▼ | New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

SAVE and return to INDEX

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Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

Gestational age	N neonatal deaths 0-6 days	7-27 days	Calc. totals
22+0 - 23+6 wks			0
24+0 - 31+6 wks			0
32+0 - 36+6 wks			0
37+0 - 41+6 wks			0
>= 42+0 wks			0
Unknown			0
Calculated totals	0	0	0

Core indicator #2: Neonatal mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births that occurred to babies born in 2010.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0 ▾   New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Select one of these options: ⦿ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ⦿ option 5 ⦿ None

Gestational age	Singletons		Multiples		Plurality Unknown		Total neonatal deaths
	0-6 days	7-27 days	0-6 days	7-27 days	0-6 days	7-27 days	0-27 days
Totals							

Core indicator #2: Neonatal mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births that occurred to babies born in 2010.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

To INDEX without saving

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Reset this page

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☑ None

If you cannot provide data on this indicator using the categories used in the proposed options,

please send us a separate Excel table with data as reported in your country.
In this Excel table please clearly specify the indicator, used categories and row and column headers.

Core indicator #2: Neonatal mortality (by birth weight and plurality)		SAVE and return to INDEX

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births that occurred to babies born in 2010.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0 ▼ New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Reset this page

Select one of these options: ● option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

| Birth weight | N neonatal deaths | | | | | | Calc. totals |
| | -Singletons | | Multiples | | Plurality Unknown | | |
	0-6 days	7-27 days	0-6 days	7-27 days	0-6 days	7-27 days	
< 500 g							0
500-999 g							0
1000-1499 g							0
1500-1999 g							0
2000-2499 g							0
2500-2999 g							0
3000-3499 g							0
3500-3999 g							0
4000-4499 g							0
4500+ g							0
Unknown							0
Calculated totals	0	0	0	0	0	0	0

Core indicator #2: Neonatal mortality (by birth weight and plurality)

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births that occurred to babies born in 2010.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?	☐ yes ☐ no
Can you provide data using another definition?	☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

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Select one of these options: ● option 1 (preferred) ● option 2 ● option 3 ● option 4 ● option 5 ● None

Birth weight	N neonatal deaths 0-6 days	7-27 days	Calc. totals
< 500 g			0
500-999 g			0
1000-1499 g			0
1500-1999 g			0
2000-2499 g			0
2500-2999 g			0
3000-3499 g			0
3500-3999 g			0
4000-4499 g			0
4500+ g			0
Unknown			0
Calculated totals	0	0	0

Core indicator #2: Neonatal mortality (by birth weight and plurality)	

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births that occurred to babies born in 2010.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0 ▼ | New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Select one of these options: ◉ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ◉ None

Birth weight	----- N neonatal deaths -----						
	Singletons		Multiples		Plurality Unknown		Calc. totals
	0-6 days	7-27 days	0-6 days	7-27 days	0-6 days	7-27 days	
< 1500 g							0
1500-2499 g							0
2500-3999 g							0
>= 4000 g							0
Unknown							0
Calculated totals	0	0	0	0	0	0	0

Core indicator #2: Neonatal mortality (by birth weight and plurality)	SAVE and return to INDEX

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births that occurred to babies born in 2010.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

To INDEX without saving

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Reset this page

Select one of these options: ⚪ option 1 (preferred) ☐ option 2 ☐ option 3 ☑ option 4 ☐ option 5 ⚪ None

Birth weight	N neonatal deaths 0-6 days	7-27 days	Calc. totals
< 1500 g			0
1500-2499 g			0
2500-3999 g			0
>= 4000 g			0
Unknown			0
Calculated totals	0	0	0

Core indicator #2: Neonatal mortality (by birth weight and plurality)	SAVE and return to INDEX

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births that occurred to babies born in 2010.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

To INDEX without saving

Data source: [0 ▼] [New data source]

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments: [ ]

Reset this page

Select one of these options: ◉ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ◉ option 5 ☐ None

Birth weight	-- ----- N neonatal deaths ----- --						Total neonatal deaths
	-Singletons		Multiples		Plurality Unknown		0-27 days
	0-6 days	7-27 days	0-6 days	7-27 days	0-6 days	7-27 days	
Totals							

Core indicator #2: Neonatal mortality (by birth weight and plurality)

Definition: The number of neonatal deaths (day 0 through 27) after live birth in a given year per 1000 live births that occurred to babies born in 2010.
Neonatal deaths are subdivided by timing of death into early (day 0-6) and late (day 7-27) neonatal deaths.
Attention: neonatal deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?	☐ yes ☐ no
Can you provide data using another definition?	☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Select one of these options: ⦿ option 1 (preferred)   ☐ option 2   ☐ option 3   ☐ option 4   ☐ option 5   ⦿ None

SAVE and return to INDEX

To INDEX without saving

Reset this page

If you cannot provide data on this indicator using the categories used in the proposed options,
please send us a separate Excel table with data as reported in your country.
In this Excel table please clearly specify the indicator, used categories and row and column headers.

Core indicator #3: Infant mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of infant deaths (day 0 through 364) after live birth in a given year per 1000 live births in the same year.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

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Reset this page

Select one of these options: ◉ option 1 (preferred)　☐ option 2　☐ option 3　☐ option 4　☐ option 5　◉ None

Gestational age	------- N infant deaths ------- Singletons	Multiples	Plurality Unknown	Calc. totals
22+0 - 22+6 wks				0
23+0 - 23+6 wks				0
24+0 - 24+6 wks				0
25+0 - 25+6 wks				0
26+0 - 26+6 wks				0
27+0 - 27+6 wks				0
28+0 - 28+6 wks				0
29+0 - 29+6 wks				0
30+0 - 30+6 wks				0
31+0 - 31+6 wks				0
32+0 - 32+6 wks				0
33+0 - 33+6 wks				0
34+0 - 34+6 wks				0
35+0 - 35+6 wks				0
36+0 - 36+6 wks				0
37+0 - 37+6 wks				0
38+0 - 38+6 wks				0
39+0 - 39+6 wks				0
40+0 - 40+6 wks				0
41+0 - 41+6 wks				0
>= 42+0 wks				0
Unknown				0
Calculated totals	0	0	0	0

Core Indicator #3: Infant mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of infant deaths (day 0 through 364) after live birth in a given year per 1000 live births <u>in the same year</u>.

Attention: infant deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Reset this page

Select one of these options: ☐ option 1 (preferred)   ☐ option 2   ☐ option 3   ☐ option 4   ☐ option 5   ☐ None

Gestational age	N infant deaths
22+0 - 22+6 wks	
23+0 - 23+6 wks	
24+0 - 24+6 wks	
25+0 - 25+6 wks	
26+0 - 26+6 wks	
27+0 - 27+6 wks	
28+0 - 28+6 wks	
29+0 - 29+6 wks	
30+0 - 30+6 wks	
31+0 - 31+6 wks	
32+0 - 32+6 wks	
33+0 - 33+6 wks	
34+0 - 34+6 wks	
35+0 - 35+6 wks	
36+0 - 36+6 wks	
37+0 - 37+6 wks	
38+0 - 38+6 wks	
39+0 - 39+6 wks	
40+0 - 40+6 wks	
41+0 - 41+6 wks	
>= 42+0 wks	
Unknown	
Calculated total	0

Core indicator #3: Infant mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of infant deaths (day 0 through 364) after live birth in a given year per 1000 live births in the same year.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0

New data source

Please rate the quality of this indicator: ◌ good   ◌ some concerns   ◌ bad

Comments:

Select one of these options:

◉ option 1 (preferred)   ◌ option 2   ◉ option 3   ◌ option 4   ◌ option 5   ◌ None

Gestational age	Singletons	Multiples	Plurality Unknown	Calc. totals
	------------- N infant deaths -------------			-------------
22+0 - 23+6 wks				0
24+0 - 31+6 wks				0
32+0 - 36+6 wks				0
37+0 - 41+6 wks				0
>= 42+0 wks				0
Unknown				0
Calculated totals	0	0	0	0

Core indicator #3: Infant mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of infant deaths (day 0 through 364) after live birth in a given year per 1000 live births <u>in the same year</u>.

Attention: infant deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

N
infant deaths

Gestational age
	N infant deaths
22+0 - 23+6 wks	
24+0 - 31+6 wks	
32+0 - 36+6 wks	
37+0 - 41+6 wks	
>= 42+0 wks	
Unknown	
Calculated total	*0*

Core indicator #3: Infant mortality (by gestational age and plurality)

Definition: The number of infant deaths (day 0 through 364) after live birth in a given year per 1000 live births <u>in the same year</u>.

Attention: infant deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0   ▼ | New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☑ option 5 ☐ None

| | ------------- N infant deaths ------------------ | | |
| Singletons | Multiples | Plurality Unknown | Total infant deaths |

Gestational age
Totals

Core indicator #3: Infant mortality (by gestational age and plurality)

Definition: The number of infant deaths (day 0 through 364) after live birth in a given year per 1000 live births <u>in the same year</u>.

Attention: infant deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0 | ▾ | New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☑ None

If you cannot provide data on this indicator using the categories used in the proposed options,
please send us a separate Excel table with data as reported in your country.
In this Excel table please clearly specify the indicator, used categories and row and column headers.

Core indicator #3: Infant mortality (by birth weight and plurality)

Definition: The number of infant deaths (day 0 through 364) after live birth in a given year per 1000 live births <u>in the same year</u>.

Attention: infant deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: [0] ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

SAVE and return to INDEX

To INDEX without saving

Reset this page

Select one of these options: ◉ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ◉ None

Birth weight	Singletons	Multiples	Plurality Unknown	Calc. totals
< 500 g				0
500-999 g				0
1000-1499 g				0
1500-1999 g				0
2000-2499 g				0
2500-2999 g				0
3000-3499 g				0
3500-3999 g				0
4000-4499 g				0
4500+ g				0
Unknown				0
Calculated totals	0	0	0	0

(N infant deaths)

Core indicator #3: Infant mortality (by birth weight and plurality)

Definition: The number of infant deaths (day 0 through 364) after live birth in a given year per 1000 live births in the same year.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

SAVE and return to INDEX

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Reset this page

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

Birth weight	N infant deaths
< 500 g	
500-999 g	
1000-1499 g	
1500-1999 g	
2000-2499 g	
2500-2999 g	
3000-3499 g	
3500-3999 g	
4000-4499 g	
4500+ g	
Unknown	
Calculated total	*0*

Core indicator #3: Infant mortality (by birth weight and plurality)

Definition: The number of infant deaths (day 0 through 364) after live birth in a given year per 1000 live births <u>in the same year</u>.

Attention: infant deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0 | ▼ | New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

SAVE and return to INDEX

To INDEX without saving

Reset this page

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

Birth weight	Singletons	Multiples	Plurality Unknown	Calc. totals
< 1500 g				0
1500-2499 g				0
2500-3999 g				0
>= 4000 g				0
Unknown				0
Calculated totals	0	0	0	0

N infant deaths

Core indicator #3: Infant mortality (by birth weight and plurality)	SAVE and return to INDEX

Definition: The number of infant deaths (day 0 through 364) after live birth in a given year per 1000 live births <u>in the same year</u>.

Attention: infant deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0 | ▼ | New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

Birth weight	N infant deaths
< 1500 g	
1500-2499 g	
2500-3999 g	
>= 4000 g	
Unknown	
Calculated total	*0*

Core indicator #3: Infant mortality (by birth weight and plurality)

Definition: The number of infant deaths (day 0 through 364) after live birth in a given year per 1000 live births <u>in the same year</u>.

Attention: infant deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0 | ▼ | New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

SAVE and return to INDEX

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Reset this page

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☑ option 5 ☐ None

Birth weight	Singletons	Multiples	Plurality Unknown	Total infant deaths
Totals				

Core indicator #3: Infant mortality (by birth weight and plurality)

Definition: The number of infant deaths (day 0 through 364) after live birth in a given year per 1000 live births in the same year.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?	☐ yes ☐ no
Can you provide data using another definition?	☐ yes ☐ no

Data source: 0 ▼ New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

SAVE and return to INDEX

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Reset this page

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☑ None

If you cannot provide data on this indicator using the categories used in the proposed options,
please send us a separate Excel table with data as reported in your country.
In this Excel table please clearly specify the indicator, used categories and row and column headers.

Core indicator #3: Infant mortality (by gestational age and plurality)

Definition: The number of infant deaths (day 0 through 364) after live birth per 1000 live births that occurred to infants born in 2010.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?	☐ yes ☐ no	
Can you provide data using another definition?	☐ yes ☐ no	

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

SAVE and return to INDEX

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Reset this page

Select one of these options: ⦿ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

| Gestational age | --------------- N infant deaths --------------- | | | --------------------- |
	Singletons	Multiples	Plurality Unknown	Calc. totals
22+0 - 22+6 wks				0
23+0 - 23+6 wks				0
24+0 - 24+6 wks				0
25+0 - 25+6 wks				0
26+0 - 26+6 wks				0
27+0 - 27+6 wks				0
28+0 - 28+6 wks				0
29+0 - 29+6 wks				0
30+0 - 30+6 wks				0
31+0 - 31+6 wks				0
32+0 - 32+6 wks				0
33+0 - 33+6 wks				0
34+0 - 34+6 wks				0
35+0 - 35+6 wks				0
36+0 - 36+6 wks				0
37+0 - 37+6 wks				0
38+0 - 38+6 wks				0
39+0 - 39+6 wks				0
40+0 - 40+6 wks				0
41+0 - 41+6 wks				0
>= 42+0 wks				0
Unknown				0
Calculated totals	0	0	0	0

Core Indicator #3: Infant mortality (by gestational age and plurality)		SAVE and return to INDEX

Definition: The number of infant deaths (day 0 through 364) after live birth per 1000 live births <u>that occurred to infants born in 2010</u>.

Attention: infant deaths are presented for all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?	☐ yes ☐ no
Can you provide data using another definition?	☐ yes ☐ no

Data source: | 0 | ▼ | New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Reset this page

Select one of these options:

☐ option 1 (preferred)	☐ option 2	☐ option 3	☐ option 4	☐ option 5	☐ None

Gestational age	N infant deaths
22+0 - 22+6 wks	
23+0 - 23+6 wks	
24+0 - 24+6 wks	
25+0 - 25+6 wks	
26+0 - 26+6 wks	
27+0 - 27+6 wks	
28+0 - 28+6 wks	
29+0 - 29+6 wks	
30+0 - 30+6 wks	
31+0 - 31+6 wks	
32+0 - 32+6 wks	
33+0 - 33+6 wks	
34+0 - 34+6 wks	
35+0 - 35+6 wks	
36+0 - 36+6 wks	
37+0 - 37+6 wks	
38+0 - 38+6 wks	
39+0 - 39+6 wks	
40+0 - 40+6 wks	
41+0 - 41+6 wks	
>= 42+0 wks	
Unknown	
Calculated total	0

Core indicator #3: Infant mortality (by gestational age and plurality)		SAVE and return to INDEX

Definition: The number of infant deaths (day 0 through 364) after live birth per 1000 live births that occurred to infants born in 2010.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

To INDEX without saving

Reset this page

Select one of these options:
☐ option 1 (preferred)   ☐ option 2   ☑ option 3   ☐ option 4   ☐ option 5   ☐ None

Gestational age	N infant deaths Singletons	Multiples	Plurality Unknown	Calc. totals
22+0 - 23+6 wks				0
24+0 - 31+6 wks				0
32+0 - 36+6 wks				0
37+0 - 41+6 wks				0
>= 42+0 wks				0
Unknown				0
Calculated totals	0	0	0	0

Core indicator #3: Infant mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of infant deaths (day 0 through 364) after live birth per 1000 live births that occurred to infants born in 2010.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0 | ▼ | New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

To INDEX without saving

Reset this page

Select one of these options:
🔘 option 1 (preferred) ⚪ option 2 ⚪ option 3 🔘 option 4 ⚪ option 5 ⚪ None

Gestational age	N infant deaths
22+0 - 23+6 wks	
24+0 - 31+6 wks	
32+0 - 36+6 wks	
37+0 - 41+6 wks	
>= 42+0 wks	
Unknown	
Calculated total	*0*

Core indicator #3: Infant mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of infant deaths (day 0 through 364) after live birth per 1000 live births that occurred to infants born in 2010.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Reset this page

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☑ option 5 ☐ None

----------------- N infant deaths -----------------------

	Singletons	Multiples	Plurality Unknown	Total infant deaths
Gestational age				
Totals				

Core indicator #3: Infant mortality (by gestational age and plurality)	SAVE and return to INDEX

Definition: The number of infant deaths (day 0 through 364) after live birth per 1000 live births that occurred to infants born in 2010.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: [0   ▼]   New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments: [   ]

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ◉ None

If you cannot provide data on this indicator using the categories used in the proposed options,
please send us a separate Excel table with data as reported in your country.
In this Excel table please clearly specify the indicator, used categories and row and column headers.

Core indicator #3: Infant mortality (by birth weight and plurality)	SAVE and return to INDEX
Definition: The number of infant deaths (day 0 through 364) after live birth per 1000 live births that occurred to infants born in 2010.	
Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.	

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

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without saving

Data source: | 0 ▼ | New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

Reset this page

Select one of these options: ◉ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ◉ None

Birth weight	Singletons	N infant deaths Multiples	Plurality Unknown	Calc. totals
< 500 g				0
500-999 g				0
1000-1499 g				0
1500-1999 g				0
2000-2499 g				0
2500-2999 g				0
3000-3499 g				0
3500-3999 g				0
4000-4499 g				0
4500+ g				0
Unknown				0
Calculated totals	0	0	0	0

Core indicator #3: Infant mortality (by birth weight and plurality)

Definition: The number of infant deaths (day 0 through 364) after live birth per 1000 live births that occurred to infants born in 2010.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

SAVE and return to INDEX

To INDEX without saving

Reset this page

Select one of these options: ◉ option 1 (preferred) ☑ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ◉ None

Birth weight	N infant deaths
< 500 g	
500-999 g	
1000-1499 g	
1500-1999 g	
2000-2499 g	
2500-2999 g	
3000-3499 g	
3500-3999 g	
4000-4499 g	
4500+ g	
Unknown	
Calculated total	*0*

Core indicator #3: Infant mortality (by birth weight and plurality)

Definition: The number of infant deaths (day 0 through 364) after live birth per 1000 live births that occurred to infants born in 2010.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?	☐ yes ☐ no
Can you provide data using another definition?	☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

SAVE and return to INDEX

To INDEX without saving

Reset this page

Select one of these options: ☐ option 1 (preferred)   ☐ option 2   ☑ option 3   ☐ option 4   ☐ option 5   ⦿ None

Birth weight	Singletons	N infant deaths Multiples	Plurality Unknown	Calc. totals
< 1500 g				0
1500-2499 g				0
2500-3999 g				0
>= 4000 g				0
Unknown				0
Calculated totals	0	0	0	0

Core indicator #3: Infant mortality (by birth weight and plurality)	SAVE and return to INDEX

Definition: The number of infant deaths (day 0 through 364) after live birth per 1000 live births that occurred to infants born in 2010.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?　☐ yes　☐ no
Can you provide data using another definition?　☐ yes　☐ no

Data source: 0 ▾　　New data source

Please rate the quality of this indicator:　☐ good　☐ some concerns　☐ bad

Comments:

Select one of these options:　☐ option 1 (preferred)　☐ option 2　☐ option 3　☑ option 4　☐ option 5　☐ None

Birth weight	N infant deaths
< 1500 g	
1500-2499 g	
2500-3999 g	
>= 4000 g	
Unknown	
Calculated total	*0*

Core indicator #3: Infant mortality (by birth weight and plurality)

Definition: The number of infant deaths (day 0 through 364) after live birth per 1000 live births that occurred to infants born in 2010.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: | 0 | ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Select one of these options: ☐ option 1 (preferred)   ☐ option 2   ☐ option 3   ☐ option 4   ☑ option 5   ☐ None

Birth weight	---------------- Singletons	N infant deaths Multiples	------------------------ Plurality Unknown	Total infant deaths
Totals				

Core indicator #3: Infant mortality (by birth weight and plurality)	SAVE and return to INDEX

Definition: The number of infant deaths (day 0 through 364) after live birth per 1000 live births that occurred to infants born in 2010.

Attention: infant deaths are presented for all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ ☐ no

Can you provide data using another definition? ☐ ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ◉ None

If you cannot provide data on this indicator using the categories used in the proposed options, please send us a separate Excel table with data as reported in your country.
In this Excel table please clearly specify the indicator, used categories and row and column headers.

Core indicator #4: Distribution of birth weight (by plurality)	SAVE and return to INDEX

Definition: The number of live births within each 500 grams birth weight interval as a proportion of all live births.

Attention: include all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

What is the mean birth weight at 40 completed weeks of gestation for boys (40+0 - 40+6)? [   ] SD: [   ]
What is the mean birth weight at 40 completed weeks of gestation for girls (40+0 - 40+6)? [   ] SD: [   ]

Data source: [0] ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments: [   ]

Reset this page

Select one of these options: ☉ option 1 (preferred)   ☐ option 2   ☐ option 3   ☐ option 4   ⦿ None

Birth weight	Singletons	Multiples	Plurality Unknown	Calc. totals
< 500 g				0
500-999 g				0
1000-1499 g				0
1500-1999 g				0
2000-2499 g				0
2500-2999 g				0
3000-3499 g				0
3500-3999 g				0
4000-4499 g				0
4500+ g				0
Unknown				0
Calculated totals	0	0	0	0

Core indicator #4: Distribution of birth weight (by plurality)	SAVE and return to INDEX

Definition: The number of live births within each 500 grams birth weight interval as a proportion of all live births.

Attention: include all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

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What is the mean birth weight at 40 completed weeks of gestation for boys (40+0 - 40+6)? [ ] SD: [ ]
What is the mean birth weight at 40 completed weeks of gestation for girls (40+0 - 40+6)? [ ] SD: [ ]

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments: [ ]

Reset this page

Select one of these options:
☐ option 1 (preferred)   ☐ option 2   ☐ option 3   ☐ option 4   ☐ None

Birth weight	N live births
< 500 g	
500-999 g	
1000-1499 g	
1500-1999 g	
2000-2499 g	
2500-2999 g	
3000-3499 g	
3500-3999 g	
4000-4499 g	
4500+ g	
Unknown	
Calculated total	0

Core indicator #4: Distribution of birth weight (by plurality)

Definition: The number of live births within each 500 grams birth weight interval as a proportion of all live births.

Attention: include all live born <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?	☐ yes	☐ no
Can you provide data using another definition?	☐ yes	☐ no

What is the mean birth weight at 40 completed weeks of gestation for boys (40+0 - 40+6)? [ ]   SD: [ ]

What is the mean birth weight at 40 completed weeks of gestation for girls (40+0 - 40+6)? [ ]   SD: [ ]

Data source: [0]   ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments: [ ]

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Select one of these options: ☐ option 1 (preferred)   ☐ option 2   ☐ option 3   ☐ option 4   ☐ None

| Birth weight | ---------------- N live births ---------------- | | | -------------------- | |
	Singletons	Multiples	Plurality Unknown	Calc. totals	
< 1500 g				0	
1500-2499 g				0	
2500-3999 g				0	
>= 4000 g				0	
Unknown				0	
Calculated totals	0	0	0	0	

Core indicator #4: Distribution of birth weight (by plurality)

Definition: The number of live births within each 500 grams birth weight interval as a proportion of all live births.

Attention: include all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

What is the mean birth weight at 40 completed weeks of gestation for boys (40+0 - 40+6)? ____ SD: ____
What is the mean birth weight at 40 completed weeks of gestation for girls (40+0 - 40+6)? ____ SD: ____

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments: ____

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Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ None

Birth weight	N live births
< 1500 g	
1500-2499 g	
2500-3999 g	
>= 4000 g	
Unknown	
Calculated total	*0*

Core indicator #4: Distribution of birth weight (by plurality)	SAVE and return to INDEX

Definition: The number of live births within each 500 grams birth weight interval as a proportion of all live births.

Attention: include all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

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What is the mean birth weight at 40 completed weeks of gestation for boys (40+0 - 40+6)? [ ] SD: [ ]

What is the mean birth weight at 40 completed weeks of gestation for girls (40+0 - 40+6)? [ ] SD: [ ]

Data source: [0 ▾]   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments: [ ]

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Select one of these options: ☐ option 1 (preferred)   ☐ option 2   ☐ option 3   ☐ option 4   ☐ None

If you cannot provide data on this indicator using the categories used in the proposed options,
please send us a separate Excel table with data as reported in your country.
In this Excel table please clearly specify the indicator, used categories and row and column headers.

Core indicator #4: Distribution of birth weight (by gestational age)

Definition: The number of live born singletons within each 500 grams birth weight interval by gestational age groups (except gestational age before 22 completed weeks of gestation and birth weight < 500 grams).
Attention: include all live born singleton babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

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Select one of these options: ⦿ option 1 (preferred)   ◯ None

Birth weight	< 22+0	22+0 - 27+6	28+0 - 31+6	-- Gest. age categories -- 32+0 - 34+6	35+0 - 36+6	37+0 - 41+6	- >= 42+0	Unknown	Calc. totals
< 500 g									0
500-999 g									0
1000-1499 g									0
1500-1999 g									0
2000-2499 g									0
2500-2999 g									0
3000-3499 g									0
3500-3999 g									0
4000-4499 g									0
4500+ g									0
Unknown									0
Calculated totals	0	0	0	0	0	0	0	0	0

Core indicator #4: Distribution of birth weight (by gestational age)	SAVE and return to INDEX

Definition: The number of live born singletons within each 500 grams birth weight interval by gestational age groups (except gestational age before 22 completed weeks of gestation and birth weight < 500 grams).
Attention: include all live born singleton <u>babies</u> at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no
Can you provide data using another definition? ☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ◌ good   ◌ some concerns   ◌ bad

Comments:

Select one of these options: ◌ option 1 (preferred)   ◉ None

If you cannot provide data on this indicator using the categories used in the proposed options,
please send us a separate Excel table with data as reported in your country.
In this Excel table please clearly specify the indicator, used categories and row and column headers.

Core indicator #5: Distribution of gestational age (by plurality)

Definition: The number of live births at each completed week of gestation as a proportion of all live births.

Attention: include all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?	☐ yes ☐ no	Is gestational age based on the best obstetrical estimate? ☐ yes ☐ no
Can you provide data using another definition?	☐ yes ☐ no	
Are you able to provide data based on completed weeks of gestation?	☐ yes ☐ no	

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

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Select one of these options: ● option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ○ None

Gestational age	Singletons	N live births Multiples	Plurality Unknown	Calc. totals
22+0 - 22+6 wks				0
23+0 - 23+6 wks				0
24+0 - 24+6 wks				0
25+0 - 25+6 wks				0
26+0 - 26+6 wks				0
27+0 - 27+6 wks				0
28+0 - 28+6 wks				0
29+0 - 29+6 wks				0
30+0 - 30+6 wks				0
31+0 - 31+6 wks				0
32+0 - 32+6 wks				0
33+0 - 33+6 wks				0
34+0 - 34+6 wks				0
35+0 - 35+6 wks				0
36+0 - 36+6 wks				0
37+0 - 37+6 wks				0
38+0 - 38+6 wks				0
39+0 - 39+6 wks				0
40+0 - 40+6 wks				0
41+0 - 41+6 wks				0
>= 42+0 wks				0
Unknown				0
Calculated totals	0	0	0	0

Core indicator #5: Distribution of gestational age (by plurality)	SAVE and return to INDEX

Definition: The number of live births at each completed week of gestation as a proportion of all live births.

Attention: include all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?	☐ yes ☐ no	Is gestational age based on the best obstetrical estimate?	☐ yes ☐ no
Can you provide data using another definition?	☐ yes ☐ no		

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Are you able to provide data based on completed weeks of gestation?	☐ yes ☐ no

Data source: | 0 | ▼ | New data source

Please rate the quality of this indicator: ☐ good　☐ some concerns　☐ bad

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Comments:

Select one of these options:	☐ option 1 (preferred)	☐ option 2	☐ option 3	☐ option 4	☐ option 5	☐ None

N live births

Gestational age

Gestational age	N live births
22+0 - 22+6 wks	
23+0 - 23+6 wks	
24+0 - 24+6 wks	
25+0 - 25+6 wks	
26+0 - 26+6 wks	
27+0 - 27+6 wks	
28+0 - 28+6 wks	
29+0 - 29+6 wks	
30+0 - 30+6 wks	
31+0 - 31+6 wks	
32+0 - 32+6 wks	
33+0 - 33+6 wks	
34+0 - 34+6 wks	
35+0 - 35+6 wks	
36+0 - 36+6 wks	
37+0 - 37+6 wks	
38+0 - 38+6 wks	
39+0 - 39+6 wks	
40+0 - 40+6 wks	
41+0 - 41+6 wks	
>= 42+0 wks	
Unknown	
Calculated totals	**0**

Core indicator #5: Distribution of gestational age (by plurality)

Definition: The number of live births at each completed week of gestation as a proportion of all live births.

Attention: include all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?	☐ yes ☐ no	Is gestational age based on the best obstetrical estimate? ☐ yes ☐ no
Can you provide data using another definition?	☐ yes ☐ no	
Are you able to provide data based on completed weeks of gestation?	☐ yes ☐ no	

Data source: 0 ▾   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

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Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☐ None

Gestational age	Singletons	Multiples	Plurality Unknown	Calc. totals
22+0 - 23+6 wks				0
24+0 - 31+6 wks				0
32+0 - 36+6 wks				0
37+0 - 41+6 wks				0
>= 42+0 wks				0
Unknown				0
Calculated totals	0	0	0	0

Core indicator #5: Distribution of gestational age (by plurality)

Definition: The number of live births at each completed week of gestation as a proportion of all live births.

Attention: include all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition?	☐ yes ☐ no
Can you provide data using another definition?	☐ yes ☐ no

Is gestational age based on the best obstetrical estimate? ☐ yes ☐ no

Are you able to provide data based on completed weeks of gestation? ☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

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Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☑ option 4 ☐ option 5 ☐ None

	N live births
Gestational age	
22+0 - 23+6 wks	
24+0 - 31+6 wks	
32+0 - 36+6 wks	
37+0 - 41+6 wks	
>= 42+0 wks	
Unknown	
Calculated totals	*0*

Core indicator #5: Distribution of gestational age (by plurality)

Definition: The number of live births at each completed week of gestation as a proportion of all live births.

Attention: include all live born __babies__ at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no

Can you provide data using another definition? ☐ yes ☐ no

Is gestational age based on the best obstetrical estimate? ☐ yes ☐ no

Are you able to provide data based on completed weeks of gestation? ☐ yes ☐ no

Data source: 0 ▼   New data source

Please rate the quality of this indicator: ☐ good   ☐ some concerns   ☐ bad

Comments:

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Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☑ option 5 ☐ None

	Singletons	Multiples	N live births ---- Plurality Unknown	Total live births
Gestational age Totals				

Core indicator #5: Distribution of gestational age (by plurality)

Definition: The number of live births at each completed week of gestation as a proportion of all live births.

Attention: include all live born babies at or after 22 completed weeks of gestation.

Are you able to provide data using this definition? ☐ yes ☐ no

Can you provide data using another definition? ☐ yes ☐ no

Is gestational age based on the best obstetrical estimate? ☐ yes ☐ no

Are you able to provide data based on completed weeks of gestation? ☐ yes ☐ no

Data source: 0

Please rate the quality of this indicator: ☐ good ☐ some concerns ☐ bad

Comments:

New data source

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Select one of these options: ☐ option 1 (preferred) ☐ option 2 ☐ option 3 ☐ option 4 ☐ option 5 ☑ None

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