Version 3: EURO-PERISTAT DATA COLLECTION INSTRUMENT
RECOMMENDED 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 Peristatrecommended.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 <u>Peristatrecommended.xls</u> 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 Recommended 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

Recommended Indicator # 1		Data source used:
Prevalence of congenital anomalies	Go to indicator	<unknown></unknown>
Recommended Indicator # 2		
Distribution of APGAR score at 5 minutes	Go to indicator	<unknown></unknown>
Recommended Indicator # 3		
Fetal and neonatal mortality attributed to congenital anomalies	Go to indicator	<unknown></unknown>
Recommended Indicator # 4		
Prevalence of cerebral palsy (data not collected)		이 동네에 비밀한 방법을 받으며 나라 물건을 다 가슴을 많은 것을 했다.
Recommended Indicator # 5	and the second second	
Maternal mortality by cause of death (routine)	Go to indicator	<unknown></unknown>
Matemal mortality by cause of death (enhanced)	Go to indicator	<unknown></unknown>
Recommended Indicator # 6		
Severe maternal morbidity, Eclampsia	Go to indicator	<unknown></unknown>
Severe maternal morbidity, ICU admission	Go to indicator	<unknown></unknown>
Severe maternal morbidity, Blood transfusion	Go to indicator	<unknown></unknown>
Severe maternal morbidity, Hysterectomy	Go to indicator	
Severe maternal morbidity, Embolisation	Go to indicator	<unknown></unknown>
Recommended Indicator # 7		
Trauma to the perineum-tears	Go to indicator	<unknown></unknown>
Recommended Indicator # 8		
Women who smoke during pregnancy	Go to indicator	<unknown></unknown>
Recommended Indicator # 9		
Mother's education	Go to indicator	<unknown></unknown>
Recommended Indicator # 10		
Mother's occupation	Go to indicator	<unknown></unknown>
Father's occupation	Go to indicator	<unknown></unknown>
Recommended Indicator # 11		
Mother's country of birth	Go to indicator	<unknown></unknown>
Recommended Indicator # 12		
Mother's pre-pregnancy body mass index	Go to indicator	 Unknown>
Recommended Indicator # 13	-	
Births after fertility treatment	Go to indicator	<unknown></unknown>
Recommended Indicator # 14		
Timing of first antenatal visit	Go to indicator	<unknown></unknown>
Recommended Indicator # 15	Go to indicator	clinknown
Distribution of births by mode of onset of labour Recommended Indicator #16	Go to indicator	<unknown></unknown>
Place of birth	Go to indicator	<pre></pre>
Recommended Indicator # 17	Go to indicator	
Very preterm births by level of care	Go to indicator	<unknown></unknown>
Recommended Indicator # 18	Go to indicator	
Trauma to the perineum-episiotomy	Go to indicator	 Unknown>
Recommended Indicator # 19	Co to indicator	
Birth without obstetric intervention	Go to indicator	<unknown></unknown>
Recommended Indicator # 20		
Breastfeeding at birth	Go to indicator	<unknown></unknown>

Recommended Indicator #1: Prevalence of congenital anomalies					SA	VE and					
Definition: The number of selected congenital anomalies in 2008, 2009 and 2010. Attention: include all live and stillbom <u>babies</u> including induced abortions and fetal deaths at or after 22 completed weeks of gestation.						return	to INDEX				
Please do NOT provide data on congenital anomalies fro	m Eurocat regisl	tries !									
Do you collect country-level data on congenital anomalies?	and the second se	ese data are a	available for:	- induced of	ortions	10.00					
		ese data are a		muuceu ai	onions	witho	ut saving				
Do you collect regional data on congenital anomalies?	and the second se		fetal deaths	induced at	ortions						
Can you provide data using the categories of congenital anoma	alies in the table b	elow? Tyes	i no								
Data source: 0			<u> </u>	New data sou	rce						
Please rate the quality of this indicator: Dgood	ome concerns	C bad									
Comments:						Rese	this page				
Select one of these options: O option 1 (preferred)					O None	e					
	20	800		1	20	09			2	010	
N live birt	N fetal deaths	N induced abortions	N total births	N live births	N fetal deaths	N induced abortions	N total births	N live births	N fetal deaths	N induced abortions	N total births
congenital anomalies		asvitivita				Sector 15					
Spina bifida (ICD10-Q05)											
Cleft lip (ICD10-Q36) Cleft lip with cleft palate (ICD10-Q37)											
Down's syndrome (ICD10-Q90)								1			
Total number of live births in the data source											
Total number of fetal deaths in the data source											
Total number of induced abortions in the data source											

Recommended Indicator #2: Distribution of APGAR score at 5 minutes					
Definition: Distribution of APGAR score at 5 minutes (0-10) for live births. Attention: include all live born <u>babies</u> at or after 22 completed weeks of gestation.	return to INDEX				
Are you able to provide data using this definition?	1				
	To INDEX without saving				
Data source: 0 New data source					
Please rate the quality of this indicator: C good C some concerns C bad					
Comments:	Reset this page				
Select one of these options: option 1 (preferred) coption 2					
Unknown Contraction Contractio					
Calculated total 0					

Recommended Indicator #2: Distribution of APGAR so	core at 5 minutes		SAVE and
Definition: Distribution of APGAR score at 5 minutes (0-10) for live births. Attention: include all live born <u>babies</u> at or after 22 completed weeks of gestation.			return to INDEX
Are you able to provide data using this definition?			
			- To INDEX without saving
Data source: 0	*	New data source	1
Please rate the quality of this indicator: C good Some concerns	C bad		
Comments:			Reset this page
Select one of hese options: option 1 (preferred) option 2		C None	
PGAR			
<3			
3-6 7-10			
Unknown			
Calculated total			

Attention: include all live and	eaths in the fetal, early and la	late neonatal period at	tributed to congenita		35	Save and return to INDE
Are you able to provide data Can you provide data using a		yes ☐ no yes ☐ no				
		yes i no				
Please provide this other def What is the upper limit for in-		unta:0				
Is there a different limit for in						
Does the category 'congenita				0		
'Congenital malformations, de				□ yes □ no	1.	To INDEX
What conditions are exclude						without savi
Data source: 0			·	 New data 	a source	
Please rate the quality of thi	is indicator: Cood	C some conc	ems 🖸 bad	A REAL		
Comments:				China and China		
Comments.						
Do you have data on the follo	wing for each fetal and ner	onatal death?				
Do you have data on the follo - Gestational age:	and the another construction of press	and the second se	- Multiplicity-sin	gleton/twin/triplet:	□ ves □ no	
- Gestational age: - Birth weight:	□ yes □ □ yes □	no	- APGAR score		Fyes Fno Fyes Fno	
- Gestational age:	□ yes □ □ yes □	no	- APGAR score	and the set of the second s	and the second se	Reset this
- Gestational age: - Birth weight: - Timing of death-antepartum	n/intrapartum: yes	no no no	- APGAR score		ves no	Reset this
Gestational age: Birth weight: Timing of death-antepartum Select one of	n/intrapartum: yes	no	- APGAR score		E ves E no	Reset this
- Gestational age: - Birth weight: - Timing of death-antepartum	n/intrapartum: yes	no no no	- APGAR score - Timing of death	-early/late neonatal:	ves no	Reset this
Gestational age: Birth weight: Timing of death-antepartum Select one of	n/intrapartum: yes yes yes yes n 1 (preferred)	no no ption 2	- APGAR score - Timing of death N early neonatal	-early/late neonatal: N late neonatal	ves no	Reset this
Gestational age: Birth weight: Timing of death-antepartum Select one of	n/intrapartum: yes	no no no	- APGAR score - Timing of death N early neonatal deaths	-early/late neonatal: N late neonatal deaths	ves no	Reset this
- Gestational age: - Birth weight: - Timing of death-antepartum Select one of these options:	n/intrapartum: yes yes yes yes n 1 (preferred)	no no ption 2	- APGAR score - Timing of death N early neonatal	-early/late neonatal: N late neonatal	ves no	Reset this
- Gestational age: - Birth weight: - Timing of death-antepartum Select one of these options: O option	n/intrapartum: yes	no no ption 2	- APGAR score - Timing of death N early neonatal deaths	-early/late neonatal: N late neonatal deaths	ves no	Reset this
- Gestational age: - Birth weight: - Timing of death-antepartum Select one of these options:	n/intrapartum: yes	no no ption 2	- APGAR score - Timing of death N early neonatal deaths	-early/late neonatal: N late neonatal deaths	ves no	Reset this
- Gestational age: - Birth weight: - Timing of death-antepartum Select one of these options: O option	n/intrapartum: yes	no no ption 2	- APGAR score - Timing of death N early neonatal deaths	-early/late neonatal: N late neonatal deaths	ves no	Reset this
Gestational age: Birth weight: Timing of death-antepartum Select one of these options: O option nderlying cause of death Congenital anomalies	n/intrapartum: yes	no no ption 2	- APGAR score - Timing of death N early neonatal deaths	-early/late neonatal: N late neonatal deaths	ves no	Reset this

Rec	ommended Indicator #3: F	etal and neonatal m	ortality attributed to	o congenital anomalie	95	Save and
Definition: The number of deaths in the fetal, early and late neonatal period attributed to congenital anomalies. Attention: include all live and stillborn babies including induced abortions at or after 22 completed weeks of gestation.						
Are you able to provide data			aner 22 completed w	eeks of gestation.		
Can you provide data using a						
Please provide this other det	finition:					
What is the upper limit for in						
Is there a different limit for in			And and a set of the s	10		
Does the category 'congenita 'Congenital malformations, d What conditions are exclude	eformations and chromoson			r yes r no		To INDEX without saving
Data source: 0				New data	a source	
Please rate the quality of th	is indicator: 🚺 good	C some conc	erns 🖸 bad	1.85		
Comments: Do you have data on the follo			- Multiplicity cin	gleton/twin/triplet:		
 Gestational age: Birth weight: Timing of death-anteparture 	n/intrapartum:	0	- APGAR score		☐ yes ☐ no ☐ yes ☐ no ☐ yes ☐ no	Reset this page
Select one of these options:	n 1 (preferred)	tion 2			None None	
	N fetal deaths	N early neonatal deaths	N late neonatal deaths			
Underlying cause of death	and induced abortions	0-6 days	7-27 days			
Congenital anomalies						
Other causes						
Unknown causes						
Total						

Recommended Indicato	or #5: Maternal mortality by cause of death (routine)		SAVE and	1		
Definition: The number of maternal deaths (during per 100 000 live births from routine cause of death Attention: only include <u>women</u> delivering live and st	pregnancy or within 42 days following the end of pregnancy) statistics. Inilbirths at or after 22 completed weeks of gestation.	by cause of death	return to INDE	X		
Is cause of death routinely collected and reported	d for maternal mortality?	_				
Is this based on ICD-10 codes?	r yes r no					
We request data for 5 years. Please indicate year year 1 year 2 year 3 year 4 year 5	ars in textbox and if possible use the same years as for cor	re indicator #6.	To INDEX without savin	g		
Data source: 0	- New o	data source				
Please rate the quality of this indicator: C good	some concerns bad					
Comments:			Reset this pa			
			Reset this par	ge		
Select one of these options:		None None				
	ICD-10 codes	N maternal deaths year 1	N maternal deaths year 2	N maternal deaths year 3	N maternal deaths year 4	N matern deaths year 5
Cause of death						
Ectopic pregnancy	000					
Pregnancy with abortive outcome (excl. ectopic)	001 - 008					
Hypertensive disorders	010 - 016					
Hemorrhage	020 044.1 045 046 067 072					
Chorioamnionitis/sepsis	075.2 075.3 085 086 041.1					
Other thromboembolic causes	O22.2 O22.3 O22.5 O22.8 O22.9					
	O87.0 O87.1 O87.3 O87.8 O87.9 O88 (excl. O88.1)					
Amniotic fluid embolism	088.1					
Complications of anaesthesia	029 074 089					
Uterine rupture	071.0 071.2					
Other direct causes	All direct causes in O chapter that are not listed above					
ndirect causes: diseases of the circulatory system	099.4					
ndirect causes: other	098 099.1-3, 5-9					
Unspecified obstetric cause/Unknown	095					

Recommended Indicato	r #5: Maternal mortality by cause of death (enhar	nced)	SAVE and	1	
death per 100 000 live births from enhanced system	ng pregnancy or within 42 days following the end of ams. stillbirths at or after 22 completed weeks of gestation		return to IND	EX	
Is this the same enhanced system used for core			1		
Is cause of death routinely collected and reported	d for maternal mortality?				
Is this based on ICD-10 codes?	□ yes □ no				
		en former indicator #0	To INDEX without savir		
year 1 year 2 year 3 year 4 year 5	ears in textbox and if possible use the same years	as for core indicator #6.			
Data source: 0	•	New data source			
Please rate the quality of this indicator:	d C some concerns C bad				
Comments:			Depet this no		
			Reset this pa	ige	
Select one of these options: Option 1 (preferred)		None None			
		N maternal	N maternal	N maternal	N materna
	ICD 40 and as	deaths year 1	deaths year 2	deaths vear 3	deaths year 4
Cause of death	ICD-10 codes	(year a	youre	years	Juni 4
Ectopic pregnancy	000				
Pregnancy with abortive outcome (excl. ectopic)	O01 - O08				
Hypertensive disorders	010-016				
Hemorrhage	O20 O44.1 O45 O46 O67 O72				

075.2 075.3 085 086 041.1

088.1 029 074 089

099.4

071.0 071.2

022.2 022.3 022.5 022.8 022.9

O87.0 O87.1 O87.3 O87.8 O87.9 O88 (excl. O88.1)

All direct causes in O chapter that are not listed above

Chorioamnionitis/sepsis

Amniotic fluid embolism

Uterine rupture Other direct causes

Other thromboembolic causes

Complications of anaesthesia

Indirect causes: diseases of the circulatory system

N maternal deaths year 5

Recommended Indicator #6: Severe maternal morbidity - Eclampsia								
Definition of severe maternal morbidity: Severe acute morbidity resulting during pregnancy, delivery or the puerperium (<42 days). Eclampsia : includes convulsions following specified or unspecified hypertensive disorders (that are not due to unknown epilepsy) during pregnancy, delivery or the puerperium. Corresponds to ICD-10 code O150.								
	women delivering live and stillbi		completed we	eks of gestatior	1.			
	le data on eclampsia using this		/es no			1.1.1		
Can you provide data	on eclampsia using another def		/es no				To INDEX without saving	
Data source: 0				-	New dat	a source		
Please rate the qualit	y of this indicator: Sound	C some co	ncerns	C bad				
Comments:							Reset this page	
Select one of these options:	option 1 (preferred)					C None		
	Indicator	Year	N cases	N women deli live or stillbi	100 M			
	Eclampsia							

Recommended Indicator #6: Severe maternal morbidity - ICU admission							
Definition of severe maternal morbidity: Severe acute morbidity resulting during pregnancy, delivery or the puerperium (<42 days). ICU admission : admission during pregnancy, delivery or the puerperium to any facility or unit providing intensive or acute care or rescuscitation - whether inside or outside of the maternity unit - for greater than 24 hours.							
	women delivering live and stillbin		completed we	eks of gestatio	n.		
	de data on ICU admission using		yes I no			1. 2. 1	1
Can you provide data	on ICU admission using another	r definition?	yes no	8			
1.2.3.54							without saving
Data source: 0				•	New dat	a source	
Please rate the qualit	y of this indicator: C good	C some con	icerns	C bad	1.1		
Comments:							Reset this page
Select one of these options:	option 1 (preferred)					C None	
	Indicator	Year	N cases	N women de live or stillb			
	ICU admission						

Recommended Indicator #6: Severe maternal morbidity - Blood transfusion						
days). Blood transfusion:all a (thrombocytes) and fres	aternal morbidity: Severe acute morbidity a acts or processes of transferring blood into the sh frozen plasma. <u>vomen</u> delivering live and stillbirths at or after	he vein, incluc	ling transfusion	of red blood cells, platelets	return to INDEX	
	e data on blood transfusion using this defini			station.	-	
	n blood transfusion using another definition	,,	□ no □ no			
1.					To INDEX	
Can you provide data b	y number of units transferred?	no			without saving	
Which category do you		and the second se	other			
Please specify categor	y used:					
Data source: 0				 New data source 		
Please rate the quality	of this indicator: C good C some	e concerns	🚺 bad			
Comments:					Reset this page	
Select one of these options:	option 1 (preferred)					
	Indicator	Year	N cases	N women delivering live or stillbirths		
	Blood transfusion, 3 units or more					
	Blood transfusion, 5 units or more					
	Blood transfusion, other amount					
	Blood transfusion, no units specified					

	Recommended Indicator #6	: Severe matern	nal morbidity -	Hysterectomy	/		SAVE and
	naternal morbidity: Severe acut	te morbidity resul	ting during pre	gnancy, deliver	y or the puer	perium (<42	return to INDEX
haemorrhage.	al remove of the uterus (partial or women delivering live and stillbir		1.1.1.1.1.1	1.1.1		partum	
Are you able to provid	e data on hysterectomy using the	his definition?	yes T no				
Can you provide data	on hysterectomy using another	definition?	yes <mark>no</mark>				To INDEX without saving
Data source: 0				•	New data	a source	
Please rate the quality	y of this indicator: C good	C some con	ncerns	🖸 bad			
Comments:							Reset this page
Select one of these options:	option 1 (preferred)						
	Indicator	Year	N cases	N women deli live or stillb			
	Hysterectomy						

	Recommended Indicator #6: Severe maternal morbidity - Embolisation	SAVE and
davs).	aternal morbidity: Severe acute morbidity resulting during pregnancy, delivery or the puerperium (<42 ess by which a blood vessel is obstructed by the lodgement of a material mass (or an embolus) to stop	return to INDEX
severe obstetric haemo		
Are you able to provide	e data on embolisation using this definition?	
Can you provide data o	n embolisation using another definition?	To INDEX
		without saving
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		1
Data source: 0	 New data source 	
Please rate the quality	of this indicator: C good C some concerns C bad	
Comments:		Reset this page
Select one of these options:	option 1 (preferred)	
	N women delivering Indicator Year N cases live or stillbirths	
	Embolisation	

and the second second	Recommended	d Indicator #7: Trauma	to the Perineum-Tears		SAVE and
			I- or fourth-degree tear of	the perineum	return to INDEX
expressed as a p	proportion of all women w	who had a vaginal delive	ry.		
- 1st degree tear	(ICD-10 070 0) involves	s the fourchette perineal	skin and vaginal membra	ne	
			membrane and the fascia		
perineal body.					
		s through skin, mucous r	membrane and perineal bo	dy and involves the	
muscle of the a		s through the rectal much	osa to expose the lumen o	f the rectum	
			after 22 completed weeks		To INDEX
ratemient entry in	oludo <u>itomon</u> dontoning	into and otmontho at of a		or gootanom.	without saving
Are you able to	provide data using this	definition?	no		
Can you provide	data using another defin	nition?	no		
Data source:				New data source	f
· · · · · · · · · · · · · · · · · · ·			<u> </u>	New data source	1
Please rate the o	quality of this indicator:	C good C some c	concerns 🚺 bad	New data source	1
Please rate the o		C good C some o	concerns C bad	New data source	Reset this page
		C good C some o	concerns 🚺 bad	New data source	Reset this page
Please rate the o	quality of this indicator:		concerns C bad		
Please rate the of Comments:		C good C some o	concerns C bad	New data source	
Please rate the o	quality of this indicator:		concerns C bad		
Please rate the of Comments:	quality of this indicator:	C option 2	concerns Dad	None	
Please rate the of Comments:	Quality of this indicator:	C option 2 N women with non-		None	
Please rate the of Comments: Select one of these options:	Quality of this indicator: o option 1 (preferred) N women with instrumental vaginal	C option 2 N women with non- instrumental vaginal	N women with unknown	Calculated totals	
Please rate the of Comments: Select one of hese options: aginal tears no tears	Quality of this indicator: o option 1 (preferred) N women with instrumental vaginal	C option 2 N women with non- instrumental vaginal	N women with unknown	None	
Please rate the of Comments: Select one of hese options:	Quality of this indicator: o option 1 (preferred) N women with instrumental vaginal delivery	C option 2 N women with non- instrumental vaginal	N women with unknown	Calculated totals	
Please rate the of Comments: Select one of these options: aginal tears no tears 1st degree tear 2nd degree tear 3rd degree tear	Quality of this indicator: o option 1 (preferred) N women with instrumental vaginal delivery	C option 2 N women with non- instrumental vaginal	N women with unknown	Calculated totals	
Please rate the of Comments: Select one of these options: aginal tears no tears 1st degree tear 2nd degree tear	Quality of this indicator: option 1 (preferred) N women with instrumental vaginal delivery	C option 2 N women with non- instrumental vaginal	N women with unknown	Calculated totals	

	Recommended	Indicator #7: Traum	a to the Per	ineum-Tears		SAVE and
	umber of women who h roportion of all women v			-degree tear o	f the perineum	return to INDEX
 2nd degree tear perineal body. 3rd degree tear muscle of the ar 4th degree tear 	(ICD-10 O70.0) involves (ICD-10 O70.1) include (ICD-10 O70.2) extends hal sphincter. (ICD-10 O70.3) extends clude <u>women</u> delivering	s the skin and mucou through skin, mucou through the rectal mu	s membrane s membrane ucosa to expo	and the fascia and perineal to ose the lumen	a and muscles of the body and involves the of the rectum.	To INDEX without saving
Are you able to p	provide data using this of	lefinition?	no	and the second sec		
Can you provide	data using another defir	ition?	no			
Data source: 0				•	New data source	
Please rate the c	uality of this indicator:	🖸 good 🛛 🖸 som	e concerns	C bad		
Comments:						Reset this page
Select one of these options:	option 1 (preferred)	Option 2			None	,
	N women with vaginal delivery					
Vaginal tears						
no tears						
1st degree tear						
2nd degree tear 3rd degree tear						
4th degree tear						
Unknown						

. . .

Recommended Indicator #8: Percentage of women who smoke during pr efinition: The number of women who smoke during the third trimester of pregnancy, expressed a		SAVE and return to INDEX
elivering live and stillborn babies. ttention: only include women delivering live and stillbirths at or after 22 completed weeks of gesta		
are you able to provide data using this definition?		
What period(s) in pregnancy do period 1: he data on smoking refer to?		To INDEX without saving
Who records these data?		
When are these data recorded?		
Data source: 0	New data source	
Please rate the quality of this indicator: C good C some concerns C bad		
Comments:		Reset this page
elect one of ese options: option 1 (preferred)	D None	
N women delivering live and stillborn babies period 1 period 2		
noker		
Unknown accurate and a contract of the contrac		

Recommended Indicator #9: Mother's ed	ucation			SAVE and
Definition: The distribution of educational level of women delivering live and s of education of mother. Please provide data using the most detailed category categories according to the International Standard Classification of Education <i>Attention: only include <u>women</u> delivering live and stillbirths at or after 22 comp</i>	of education. We w (UNESCO, 1997).	vill recode your	st level	return to INDEX
Can you provide data on mother's education using another definition?	es <mark>E no</mark>			To INDEX without saving
Data source: 0	-	New data source	e	
Please rate the quality of this indicator: good Some concerns	C bad			
Comments:				Reset this page
Select one of these options: O option 1		N	one	
Name of Category	N live births	N fetal deaths	deat	neonatal hs (0-6 ays) N total births

Mother's education

the second s		
Unknown		
Total number of women		

Recommended Indicator #10: Mother's occupation Definition: The distribution of occupation where the mothers delivered live and stillborn babies (International Standard Classification of Occupations: http://www.ilo.org/public/english/bureau/stat/isco/index.htm). Occupation is the highest occupational level of the mother. Attention: only include women delivering live and stillbirths at or after 22 completed weeks of gestation.	SAVE and return to INDEX
Do you use this classification? yes no Data source: 0 Please rate the quality of this indicator: C good C some concerns D bad	To INDEX without saving
Comments:	Reset this page
these options: O option 1 O option 2 None None None	ly neonatal N late neonatal

			deaths (0-6	deaths (7-27	
Category	N live births	N fetal deaths	days)	days)	N total births

Mother's occupation

1-Managers					
2-Professionals					
3-Technicians and associate professionals	ألحير بالرحي	أعديد والمتعادية			والمعاد المعرو مسادا
4-Clerical support workers					
5-Service and sales workers					
6-Skilled agricultural, forestry and fishery workers					
7-Craft and related trades workers					
8-Plant and machine operators and assemblers				والمتجودية ويتعا	
9-Elementary occupations					
99-No occupation					
88-Student					
Unknown					
Calculated totals	0	0	0	0	0

	Recor	mmended Ind	Recommended Indicator #10: Mother's occupation	occupation		SAVE and	and	
Afinition: The dis assification of Oc ocupation is the h tention: only inclu	Definition: The distribution of occupation where the mothe classification of Occupations. <u>http://www.ilo.org/public/eng</u> Occupation is the highest occupational level of the mother. Attention: only include women delivering live and stillbirths	on where the r w ilo org/publi level of the m of live and still	Definition: The distribution of occupation where the mothers delivered live and stillborn babies (International Standard Classification of Occupations: <u>http://www.iio.org/public/english/bureau/stat/isco/index.htm</u>). Occupation is the highest occupational level of the mother. Attention: only include women delivering live and stillbirths at or after 22 completed weeks of gestation.	and stillborn babie scolindex htm). mpleted weeks of	es (International Stand gestation.	lard return to INDEX	INDEX	
Do you use this classificati	assification?	ryes I ⁿ no						
						To INDEX without saving	JEX saving	
Data source: 0				•	New data source	-		
Please rate the quality of th	tality of this indicato	his indicator: C good	C some concerns	D bed				
Comments:						Reset this page	s page	
Select one of Det	option 1	C option 2			O Nore	æ	1	
						N early neonatal deaths (0-6	N early neonatal N late neonatal deaths (0-6 deaths (7-27	
	Category			N live births	s N fetal deaths	days)	(s/ep	N total births

Mother's occupation

	Recommended Indicator #10: Father's occ	upation		SAVE	and	
Classification of Occup Occupation is the high	pution of occupation where the mothers delivered live an pations: <u>http://www.ilo.org/public/english/bureau/stat/isco</u> nest occupational level of the father. <u>fathers</u> of live and stillborn babies at or after 22 comple	o/index.htm).		dard return to	INDEX	
Do you use this class	sification? ves no					
				To INE without s		
Data source: 0		•	New data source			
	ty of this indicator: C good C some concerns	C bad				
Comments:				Reset thi	s page	
Select one of these options:	tion 1 Coption 2		No	ne		
	Category	N live births	N fetal deaths	l early neonatal deaths (0-6 days)	N late neonatal deaths (7-27 days)	N total births
ather's occupation	1-Managers					
	2-Professionals					
	3-Technicians and associate professionals			للسقار المسر		
	4-Clerical support workers					
	5-Service and sales workers					
	6-Skilled agricultural, forestry and fishery workers					
	7-Craft and related trades workers					
	8-Plant and machine operators and assemblers					
	9-Elementary occupations					
	99-No occupation			الاقتيار بعدير		
	88-Student					
	Unknown		إلى والمحمد بعل			
	Calculated totals	0	0	0	0	0

in distant the desired		Recommended Indicator #10: Father's occupation	cupation	International Standard	SAVE and return to INDEX	
Detinition: The distribution Classification of Occupation Occupation is the highest o Attention: only include faths	Demittion: The distribution of occupation where the mouters derivered live and surrout babies (international standard Classification of Occupations: <u>http://www.ilo.org/public/english/bureau/stat/isco/index.htm</u>). Occupation is the highest occupational level of the father. Attention: only include fathers of live and stillbom babies at or after 22 completed weeks of gestation.	mouners delivered live al lic/english/bureau/stat/isc tither. bies at or after 22 comple	ofindex htm).	, (international Standard		
Do you use this classification?	ation? Lyes L no				3	
					To INDEX without saving	
Data source: 0			F	New data source		
Please rate the quality	Please rate the quality of this indicator. C good	C some concerns	C bad			
Comments:					Reset this page	
Select one of Option 1 these options:	11 Coption 2			O None		
	Category		N live births	N earl dea N fetal deaths	N early neonatal N late neonatal deaths (0-6 deaths (7-27 days) days)	N total births
Father's occupation						

Unknown Calculated totals

	Recommended Indicator #11: Mother's country of birth			
	ution of the country of birth of women delivering live and stillborn babies.	return to INDE		
Are you able to p	ude women delivering live and stillbirths at or after 22 completed weeks of gestation. rovide data using the definition above for: Country of birth: Nationality at birth: Ethnicity: Yes Tho	To INDEX		
followed by natio categories of cou Data source:	e data using more than one of the definitions above, please use in order of preference country of birth nality at birth followed by ethnicity. In the table below you might provide up to a maximum of 100 ntries of birth/nationalities/ethnicities.	without saving		
Comments:	uality of this indicator: C good C some concerns C bad	Reset this pag		
Select one of hese options:	O option 1 (preferred) Option 2 Option 3			
other's 'origin'				

elect one of lese options:	Coption 1 (pretented) Coption 2	N women delevation	Thurse 1
	Country of birth	N woman delivering two and stillbirths	
ther's 'origin'			
	interest of the second		
	Unknown:		

	Recomme	anded Indicator #1*	I: Mother's country of birth		SAVE and
Definition: Distribution of the country of birth of women delivering live and stillborn babies.					
Attention:only inclu	ide <u>women</u> delivering live a	and stillbirths at or a	fter 22 completed weeks of ges	station.	
Are you able to p	rovide data using the defin	ition above for: Cou	untry of birth: 🔽 yes 🔽 n	10	
			ionality at birth: 🗂 yes 🗂 n		
		Eth	inicity: 🔽 yes 🔽 n	0	To INDEX
Please provide pr	ecise definition:				without savi
followed by nation	data using more than one ality at birth followed by e htries of birth/nationalities,	thnicity. In the table	bove, please use in order of p e below you might provide up t	reference country of birth to a maximum of 100	
Data source: 0			•	New data source	
Please rate the q	uality of this indicator.	good 🖸 som	e concerns		
Comments:					Reset this p
elect one of	-				
nese options:	C option 1 (preferred)	C option 2	C option 3	Nor	10
	Nationa	lity at birth	N women delivering live and stillbirths		
ther's 'origin'	Nationa	inty at Dettr			

	Nationality at birth	N women delivering live and stillbirths
in'		
	Unknown	

	Recommended Indicator #11: Mother's country of birth	Mother's country of birth		SAVF and
Definition: Distrik	Definition: Distribution of the country of birth of women delivering live and stillborn babies.	live and stillborn babies.		return to INDEX
Attention:only incl	Attention:only include women delivering live and stillbirths at or after 22 completed weeks of gestation.	er 22 completed weeks of gestatio	u.	
Are you able to p	Are you able to provide data using the definition above for. Country of birth: Nationality at bir	Country of birth: F yes F no Nationality at birth: F yes F no		H
	Ethnicity:	L yes		1000000
Please provide precise definition:	recise definition:			To INDEX without saving
If you can provide followed by nation categories of cou	If you can provide data using more than one of the definitions above, please use in order of preference country of birth followed by nationality at birth followed by ethnicity. In the table below you might provide up to a maximum of 100 categories of countries of birth/nationalities/ethnicities.	ove, please use in order of prefere below you might provide up to a r	ance country of birth naximum of 100	
Data source: 0		•	New data source	
Please rate the c	Please rate the quality of this indicator. E good E some	C some concerns C bad]	
Comments:				Reset this page
Select one of these options:	C option 1 (preferred) C option 2	C option 3	O None	
	Ethnictly	N women delivering live and stillbirths		
nomers ongin				

one of options:	Costion 1 (preferred)	C option 3	C firm
	Ethnicity	N women delivering live and stillbirths	
s 'origin'	EUTRALY		
	Unknown		

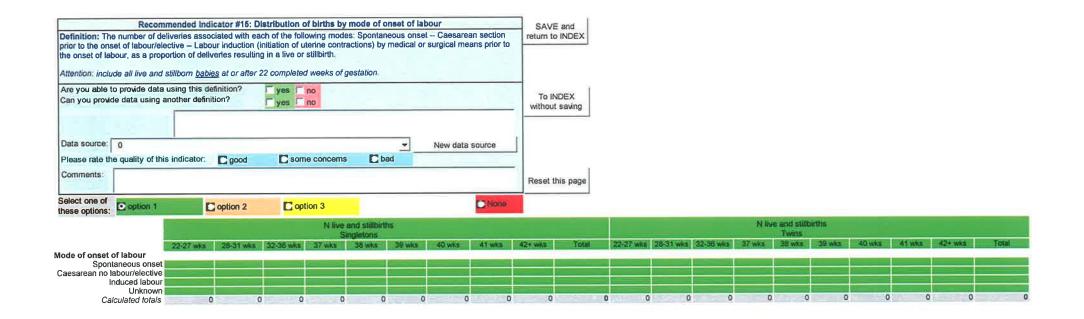
Recommended Indicator #12: Mother's pre-pregnancy body r	nass index	SAVE and
Definition: Distribution of body mass index (BMI) before pregnancy or at the first antena and stillborn babies. BMI is defined as the weight in kilograms divided by the square of the height in meters (I <i>Attention: only include <u>women</u> delivering live and stillbirths at or after 22 completed week</i>	kg/m²).	return to INDEX
Are you able to provide data on pre-pregnancy BMI using this definition?	0	
		To INDEX without saving
Data source: 0	New data source	
Please rate the quality of this indicator: D good Some concerns	bad	
Comments:		Reset this page
Select one of these options: option 1 (preferred) coption 2	None None	
N women delivering live and stillborn babies		
MI class		
Underweight < 18.5		
Normal range 18.5 - 24.9		
Overweight 25.0 - 29.9		
Obese class I 30.0 - 34.9		
Obese class III ≥ 40		
Unknown		

Doo	ommended Indicator #12. Mot	ner's pre-pregnancy body mass index	0.01/5
			SAVE and return to INDEX
and stillborn babies.	body mass index (BMI) before pro	egnancy or at the first antenatal visit for women delivering live	return to INDEX
	ht in kilograms divided by the squ	are of the height in meters (kg/m²).	
		at or after 22 completed weeks of gestation.	
Are you able to provide da	ata on pre-pregnancy BMI using	this definition? 🔽 yes 🔽 no	
			To INDEX
			without saving
Data source: 0		 New data source 	
Please rate the quality of	this indicator: 🚺 good	some concerns	
Comments:			Reset this page
Select one of hese options:	1 (preferred) C option 2	C None	
	N women delivering		
	live and stillborn babies		
VII class			
Underweight < 18.	5		
Normal range 18.5 - 24.9	9		
Overweight 25.0 - 29.9	9		
Obese ≥ 30.0			
Unknow			
Calculated tota	<i>I</i> O		

Recommended Indicator #13: Births after fertility treatments	SAVE and
Definition: The number of women delivering live and stillborn babies after fertility treatments by the total number of w delivering live and stillborn babies. Attention: only include <u>women</u> delivering live and stillbirths at or after 22 completed weeks of gestation.	return to INDEX
Are you able to provide data using this definition?	
	To INDEX without saving
Please describe the categories that you use to report data on fertility treatment, if they are different from the table below:	
Data source: 0 Vew data sour	rce
Please rate the quality of this indicator: C good C some concerns C bad	
Comments:	Reset this page
Select one of hese options: Option 1 (preferred)	ne
N women delivering live and stillborn babies	
ethods of fertility treatment	
ethods of fertility treatment Induction of Ovulation only (OI)	
ethods of fertility treatment Induction of Ovulation only (OI) IntraUterine Insemination (IUI) with or without OI	
ethods of fertility treatment Induction of Ovulation only (OI)	
ethods of fertility treatment Induction of Ovulation only (OI) IntraUterine Insemination (IUI) with or without OI Vitro Fertilisation (IVF), IntraCytoplasmatic Sperm njection (ICSI), InVitro Maturation (IVM); including	

Recommended Indicator #14: Timing of first antenatal visit	- 1 A A A A A A A A A A A A A A A A A A	SAVE and
Definition: Distribution of timing of first antenatal visit regardless of provider by trimester of pregnanc delivering live and stillborn babies.	y for all women	return to INDEX
Attention: only include women delivering live and stillbirths at or after 22 completed weeks of gestation	л.	
Are you able to provide data using the trimester definition in option 1? yes		
Can you provide data using another definition?		
		To INDEX without saving
When is the data on antenatal care collected:		intribut outring
Who records this information:		
Data source: 0	New data source	
Please rate the quality of this indicator: C good C some concerns C bad		
Comments:		Reset this page
Select one of option 1 (preferred) Option 2	None	
hese options: N women delivering live		
and stillborn babies		
ming of first antenatal visit		
1st trimester(< 15 completed weeks of gestation)		
2nd trimester(15-27 completed weeks of gestation)		
3rd trimester(≥ 28 completed weeks of gestation)		
Timing unknown		
No care recorded		
Unknown		
Calculated total 0		

Recommended indicator #14: Timing of first antenatal visit Definition: Distribution of timing of first antenatal visit regardless of provider by trimester of pregnancy for all women							
Attention: only include <u>women</u> delivering live and stillbirths at or after 22 completed weeks of gestation.							
			And a second				
		trimester definition in option 1	and the second se				
Can you provide data using another definition?							
A.W		Usedard:		without saving			
	ata on antenatal care contract the contract of the contract on the contract of	nected.					
Data source:	0		New data sou	Irce			
Please rate th	e quality of this indicator	C good C some co	oncerns C bad				
Comments:				Reset this page			
Select one of hese options:	C option 1 (preferred)	C option 2	None				
			N women delivering live and				
		Category	stillborn babies				
ming of first a	antenatal visit						



Recommended Indicator #15: Distribution of births by mode of onset of labour							
Definition: The number of deliveries associated with each of the following modes: Spontaneous onset Caesarean section prior to the onset of labour/elective Labour induction (initiation of uterine contractions) by medical or surgical means prior to the onset of labour, as a proportion of deliveries resulting in a live or stillbirth. Attention: include all live and stillborn <u>babies</u> at or after 22 completed weeks of gestation.							
Are you able to provide data using this definition?							
another definition	on?	🗆 уез 🔽	no		Sec. 2.	To INDEX without saving	
s indicator:	g ood	C som	e concerns		New data source		
						Reset this page	
0	option 2	C opt	ion 3		None None		
N live	and stillbirth	S					
Singletons	Twins	Total					
	liveries associa ective Labour ortion of delive stillborn <u>babies</u> using this defi another definition s indicator:	liveries associated with eac ective Labour induction (in ortion of deliveries resulting stillborn <u>babies</u> at or after 22 using this definition? another definition? s indicator: good good good here and stillbirth Singletons Twins	liveries associated with each of the folk ective Labour induction (initiation of ut ortion of deliveries resulting in a live or stillborn <u>babies</u> at or after 22 completed using this definition? another definition? s indicator: good some <u>good</u> some <u>good</u> option 2 option N live and stillbirths Singletons Twins Total	liveries associated with each of the following modes: ective Labour induction (initiation of uterine contractoriation of deliveries resulting in a live or stillbirth. stillborn babies at or after 22 completed weeks of ges using this definition? another definition? s indicator: good some concerns of option 2 option 3 N live and stillbirths Singletons Twins Total	liveries associated with each of the following modes: Spontaneous ons active Labour induction (initiation of uterine contractions) by medical of ortion of deliveries resulting in a live or stillbirth. stillborn <u>babies</u> at or after 22 completed weeks of gestation. using this definition? using this definition? yes no no s indicator: good some concerns bad option 2 option 3 N live and stillbirths Singletons Twins Total	liveries associated with each of the following modes: Spontaneous onset Caesarean section active Labour induction (initiation of uterine contractions) by medical or surgical means prior to ortion of deliveries resulting in a live or stillbirth. stillborn <u>babies</u> at or after 22 completed weeks of gestation. using this definition? mother definition? yes no no New data source s indicator: good some concerns bad New data source None Nive and stillbirths Singletons Twins Total	

Recommended Indicator #15: Distribution of births by mode of onset of labour							
Definition: The number of deliveries associated with each of the following modes: Spontaneous onset Caesarean section prior to the onset of labour/elective Labour induction (initiation of uterine contractions) by medical or surgical means prior to the onset of labour, as a proportion of deliveries resulting in a live or stillbirth. <i>Attention: include all live and stillborn babies at or after 22 completed weeks of gestation.</i>	SAVE and return to INDEX						
Are you able to provide data using this definition?	To INDEX without saving						
Data source: 0 New data source Please rate the quality of this indicator: good some concerns bad New data source							
Comments:	Reset this page						
Select one of these options: Option 1 C option 2 Option 3							
N live and stillbirths Mode of onset of labour stillbirths Spontaneous onset Caesarean no labour/elective Induced labour Unknown Calculated total 0							

Recommended	SAVE and			
Definition: The number of live and stillbirths occurring annual births (<300, 300-499, 500-999, 1000-1499, <i>Attention: include all live and stillborn <u>babies</u> at or afte</i>	1500-1999, 2000-2999, 30	00-3999, 4000-49	y the number of 99, 5000+).	return to INDEX
Are you able to provide data using this definition?	r yes r no			
Can you provide data using another definition?	yes no			To INDEX without saving
Data source: 0		•	New data source	1
Please rate the quality of this indicator: [] good	C some concerns	C bad		
Select one of these options: Option 1 (preferred) N live and stillbirths Place of birth Maternity unit <300 300-499			None None	Reset this page
500-499 500-999 1000-1499 1500-1999 2000-2999 3000-3999 4000-4999 5000+ Home Other Unknown Calculated total 0				

	Recommended Indicato	r #17: Very preterm births	by level of care		SAVE and		
Definition: Place of birth of very preterm babies (< 32+0 weeks of gestation) by level of care of maternity unit as defined locall in your country. Attention: include all live and stillborn <u>babies</u> at or after 22 completed weeks of gestation.							
Can you provid	e data on the distribution of very preter	m births by level of obstetr	ical and/or neonatal c	are? yes no			
					To INDEX without saving		
Data source:	0			New data source			
Please rate the	e quality of this indicator: [good	Some concerns	Dad				
Comments:	3000000						
					Reset this page		
Select one of these options:	option 1 (preferred)			None None			
			N babies born 32+0 weeks of	< Total N babies (all gestational ages			
	Levels/categories of care (please des	cribe) N maternity units	gestation	>= 22+0 weeks)			

Recommended Indicator #18: Trauma to the Perineum-Episiotomy								
delivery.		ad an episiotomy expres			ad a vaginal	return to INDEX		
Are you able to provid	e data using this d	efinition? 🔽 yes 🔽 n	10					
Can you provide data	using another defin	ition?	10			To INDEX		
						without saving		
Data source: 0	1			✓ New dat	a source			
Please rate the qualit	y of this indicator:	🖸 good 🚺 Some d	concerns 🚺 bad	56				
Comments:						Reset this page		
Select one of these options:	tion 1 (preferred)	C option 2			💟 None			
	N women with rumental vaginal delivery	N women with non- instrumental vaginal delivery	N women with unknown vaginal delivery	Calculated Totals				
pisiotomy				0				
Yes				0				
Unknown				Ő				

Recommended Indicator #18: Trauma to the Perineum-Episiotomy	SAVE and
Definition: The number of women who had an episiotomy expressed as a proportion of all women wh delivery. <i>Attention: only include <u>women</u> delivering live and stillbirths at or after 22 completed weeks of gestation.</i>	
Are you able to provide data using this definition?	
Can you provide data using another definition?	
	without saving
Data source: 0 Vew	data source
Please rate the quality of this indicator: C good C some concerns C bad	
Comments:	Reset this page
Select one of hese options: Option 1 (preferred)	None None
N women with vaginal delivery	
pisiotomy	
Yes No	
Unknown	
Calculated totals	

Recommended Indicator # 19: Birth without obstetric Intervention Additional to Recommended Indicator # 15 : Mode of Onset of labour									SAVE a		
Data Definitions: Denominator- interventions. To construct the inc Caesarean- before labour/at the of Instrumental vaginal - ventouse of Attention: only include live and st	dicator, data are r onset of labour or r forceps; Caesar	eeded about th elective caesar rean- before lab	e number of de rean*. By augn our/at the onse	eliveries by mo nentation-sur et of labour or o	de of onset: gical or medica	Spontaneous o	nset; Induction delivery: Spor	n- surgical or me ntaneous vagina	edical; al;		
Are you able to provide data			yes 🗆 no	1							
Can you provide data using a	nother definition	1?	yes 🗆 no								
Definitions of caesarean sect There are two commonly used su Subdivision 1: Caesarean section Subdivision 2: Elective caesarean recommendation or a mother's re planned. The decision of an eme	bdivisions of cae before labour or and emergency quest. An emergency	sarean section: at the onset of caesarean. An ency caesarean	labour, and ca elective caesa is considered	rean is conduct necessary for	ted with advan medical reasor	ced planning e is related eithe	r to the mother	It of an obstetri or the baby, bu	cian's ut was not	To IND without s	
Are your data recorded using	: Subdivision	1? Ves	00							1	
, no jour date root.com		2? Tyes T	A CONTRACT OF A			_	_				
And	other subdivisio										
Data source: 0		Provide State State State					-	New data s	ource	1	
Please rate the quality of this	indicator:	good	Come	concerns		C bad					
Comments:										Reset this	s page
Select one of these options:	option 1 (pr	eferred)	C option 2	2					None None		
					Mode of d	elivery					
	Spor	ntaneous vagi	nal	ins	trumental vag			Caesarean		Mode	Total
	With	Without	Episiotomy	With	Without	Episiotomy	No labour/ elective	In labour/	Туре	unknown	
Onset of labour	episiotomy	episiotomy	unknown	epistotomy	episiotomy	unknown	elective	emergency	unknown		
Spontaneous, all					1						
Augmentation - yes							إحميهم				
Augmentation -no				1							
Augmentation - unknown or not											
recorded in data base											
Induced, all											
Augmentation - yes											
Augmentation -no											
Augmentation - unknown or not											
recorded in data base											
Caesarean No labour/elective								7 2.23	1.8		
Onset not stated/unknown											
Tota				a state of the second se							

Recommended Indicator # 19: Birth without obstetric intervention Additional to Recommended Indicator # 15 : Mode of Onset of labour									SAVE and return to INDEX
Data Definitions: Denominator- interventions. To construct the inc Caesarean- before labour/at the c Instrumental vaginal - ventouse o Attention: only include live and sti	dicator, data are r onset of labour or r forceps; Caesa	relective caesa rean- before lat	ne number of d rean*. By aug pour/at the ons	eliveries by mo mentation- surg et of labour or e	de of onset: jical or medica	Spontaneous of a	nset; Inductio delivery: Spo	n- surgical or medical; ntaneous vaginal;	
Are you able to provide data o Can you provide data using a	and the second se	(z	Г no Г no	- 19 -					1
* Definitions of caesarean secti There are two commonly used su Subdivision 1: Caesarean section Subdivision 2: Elective caesarear recommendation or a mother's re planned. The decision of an emer	bdivisions of cae before labour or and emergency quest. An emerg	sarean section at the onset of caesarean. An ency caesarear	labour, and ca elective caesa is considered	necessary for r	ted with advar medical reaso	nced planning ei Ins related either	to the mothe		To INDEX without saving
Are your data recorded using		2? 🔽 yes 🔽	no						
Data source: 0							· _	New data source	
Please rate the quality of this	indicator:	good	C som	e concerns		C bad			
Comments:									Reset this page
Colorit one of these			_	_					
	option 1 (pr	eferred)		2				None	
	option 1 (pr	eferred)			4			None	
	option 1 (pr Spontaneous		Mo	2 de of deliver, Caesarean	4	Mode	Total	None None	
Select one of these options:			Mo No labour/	de of delivery Caesarean In labour/	Туре	Mode unknown	Total	None	
options:	Spontaneous	Instrumental	Mo	de of deliver Caesarean			Total	None	
nset of labour	Spontaneous	Instrumental	Mo No labour/	de of delivery Caesarean In labour/	Туре		Total	None	
nset of labour pontaneous, all	Spontaneous vaginal	Instrumental	Mo No labour/	de of delivery Caesarean In labour/	Туре		Total	None None	
ptions: nset of labour pontaneous, all Augmentation - yes	Spontaneous vaginal	Instrumental	Mo No labour/	de of delivery Caesarean In labour/	Туре		Total	None None	
ptions: nset of labour pontaneous, all Augmentation - yes Augmentation -no	Spontaneous vaginal	Instrumental	Mo No labour/	de of delivery Caesarean In labour/	Туре		Total	None None	
ptions: nset of labour pontaneous, all Augmentation - yes Augmentation -no	Spontaneous vaginal	Instrumental	Mo No labour/	de of delivery Caesarean In labour/	Туре		Total	None	
ptions: hset of labour pontaneous, all Augmentation - yes Augmentation - no ugmentation - unknown or not recorded in data base	Spontaneous vaginal	Instrumental	Mo No labour/	de of delivery Caesarean In labour/	Туре		Total	None None	
ptions: hset of labour bontaneous, all Augmentation - yes Augmentation - no ugmentation - unknown or not recorded in data base	Spontaneous vaginal	Instrumental	Mo No labour/	de of delivery Caesarean In labour/	Туре		Total	None None	
ptions: nset of labour pontaneous, all Augmentation - yes Augmentation - no ugmentation - unknown or not recorded in data base duced, all	Spontaneous vaginal	Instrumental	Mo No labour/	de of delivery Caesarean In labour/	Туре		Total	None None	
pptions: nset of labour pontaneous, all Augmentation - yes Augmentation - no ugmentation - unknown or not recorded in data base duced, all Augmentation - yes Augmentation - no	Spontaneous vaginal	Instrumental	Mo No labour/	de of delivery Caesarean In labour/	Туре		Total	None None	
pptions: nset of labour pontaneous, all Augmentation - yes Augmentation - no ugmentation - unknown or not recorded in data base iduced, all Augmentation - yes Augmentation - no	Spontaneous vaginal	Instrumental	Mo No labour/	de of delivery Caesarean In labour/	Туре		Total	None None	
options: Proset of labour pontaneous, all Augmentation - yes Augmentation - not recorded in data base nduced, all Augmentation - yes Augmentation - not recorded in data base	Spontaneous vaginal	Instrumental	Mo No labour/	de of delivery Caesarean In labour/	Туре		Total	None	
options: Proset of labour pontaneous, all Augmentation - yes Augmentation - not recorded in data base nduced, all Augmentation - yes Augmentation - not	Spontaneous vaginal	Instrumental	Mo No labour/	de of delivery Caesarean In labour/	Туре		Total	None	

Recommended Indicator #20: Breastfeeding at birth						
Definition: The number of newborns that are exclusively breastfed (infant receives breast milk and the infant is allowed to receive drops and syrups) and that are partially breastfed (infant receives breast milk and the infant is allowed any food or liquid including non-human milk) throughout the first 48 hours of age as a proportion of all newborns.	return to INDEX					
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?						
Can you provide data using another definition?	1					
	To INDEX without saving					
Data source: 0 New data source						
When is the data on breastfeeding collected?						
Who records the information?						
What period does the information refer to?						
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						
N infants breastfed						
reastfeeding Yes, exclusive						
Yes, mixed						
No Unknown						
Calculated total						

Recommended Indicator #20: Breastfeeding at birth							
Definition: The number of newborns that are exclusively breastfed (infant receives breast milk and the infant is allowed to receive drops and syrups) and that are partially breastfed (infant receives breast milk and the infant is allowed any food or							
receive drops and syrups) and that are partially breastfed (infant receives breast milk and the infant is allowed any food o liquid including non-human milk) throughout the first 48 hours of age as a proportion of all newborns.							
Attention: include all live born babies at or after 22 completed weeks of gestation.							
Are you able to provide data using this definition?							
Can you provide data using another definition?							
	To INDEX without saving						
Data source: 0 New data source							
When is the data on breastfeeding collected?	-						
Who records the information?	-						
What period does the information refer to?	-						
Please rate the quality of this indicator: Some concerns bad							
Comments:	Reset this page						
Select one of these options: Option 1 (preferred) Option 2							
N infants breastfed							
reastfeeding							
Yes							
Unknown							
Calculated total 0							