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

Index sheet Recommende	a in	dicators	To data source information form
Recommended Indicator # 1			Data source used:
Prevalence of congenital anomalies	F	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	C	Go to indicator	<unknown></unknown>
Recommended Indicator # 4			
Prevalence of cerebral palsy (data not collected)			
Recommended Indicator # 5	_	Go to indicator	
Maternal mortality by cause of death (routine)			<unknown></unknown>
Maternal mortality by cause of death (enhanced)		Go to indicator	<unknown></unknown>
Recommended Indicator # 6			
Severe maternal morbidity, Eclampsia	Fact Services	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	100	Go to indicator	<unknown></unknown>
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	ie	Go to indicator	
Mother's occupation			<unknown></unknown>
Father's occupation		Go to indicator	Unknown>
Recommended Indicator # 11	-		
Mother's country of birth		Go to indicator	<unknown></unknown>
Recommended Indicator # 12	-		<unknown></unknown>
Mother's pre-pregnancy body mass index	-	Go to indicator	COUKHOWIIS
Recommended Indicator #13 Births after fertility treatment	-	Go to indicator	<unknown></unknown>
Recommended Indicator # 14		Go to indicator	CONKIOWITZ
Timing of first antenatal visit	T	Go to indicator	<unknown></unknown>
Recommended Indicator # 15		Co to indicator	COMMON P.
Distribution of births by mode of onset of labour	-	Go to indicator	<unknown></unknown>
Recommended Indicator # 16			
Place of birth		Go to indicator	<unknown></unknown>
Recommended Indicator # 17	TOR		
Very preterm births by level of care	-	Go to indicator	<unknown></unknown>
Recommended Indicator # 18			
Trauma to the perineum-episiotomy		Go to indicator	<unknown></unknown>
Recommended Indicator # 19			
Birth without obstetric intervention	-	Go to indicator	<unknown></unknown>
Recommended Indicator # 20	100		
Breastfeeding at birth		Go to indicator	<unknown></unknown>

Recommended	Indicator #1:	: Prevalence o	f congenital	anomalies			SA	VE and				
Definition: The number of selected congenital anomalian Attention: include all live and stillbom babies including its anomalian including its anomalia	es in 2008, 2 induced abort	009 and 2010. tions and fetal o	deaths at or a	fter 22 complet	ed weeks of g	estation.	return	to INDEX				
Please do NOT provide data on congenital anom	alies from E	Eurocat regist	ries !									
Do you collect country-level data on congenital anoma		□ no □ The	se data are a	fetal deaths				INDEX ut saving				
Can you provide data using the categories of congenit	al anomalies	in the table be	elow? Tyes	no								
Data source: 0					New data sou	irce						
Please rate the quality of this indicator:	□ some	e concerns	☐ bad	STEEL								
Comments:							Rese	this page				
Select one of these options: Option 1 (preferred)						Non	е					
and Children with the Andrews		20	80			20	009			20	10	
	N live births	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	induced abortions	N total births
congenital anomalies			- GEOTHOTIA									
Spina bifida (ICD10-Q05)		-										
Cleft lip (ICD10-Q36) Cleft lip with cleft palate (ICD10-Q37)		1										
Down's syndrome (ICD10-Q90)												
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	SAVE and						
Definition: Distribution of APGAR score at 5 minutes (0-10) for live births. Attention: include all live born babies at or after 22 completed weeks of gestation.							
e you able to provide data using this definition?							
n you provide data using another definition?	To INDEX without saving						
ta source: 0 New data source	_[]						
ease rate the quality of this indicator:							
mments:	Reset this page						
N live births 0 1 2 3 4 5 6 7 8 9 10							
Unknown Unknown O							

Recommended Indicator #2: Distribution of APC	GAR score 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 gestati	ion.	return to INDEX
Are you able to provide data using this definition? Can you provide data using another definition? yes Ino		
		To INDEX without saving
Data source: 0	▼ New data source	1
Please rate the quality of this indicator: good some concerns	bad Dad	1
Comments:		Reset this page
Select one of these options: option 1 (preferred) option 2	None Non	
N live births		
<3		
3-6 7-10		
Unknown		
Calculated total		

Recommended Indicator #3: Fetal and	alies Save and
Definition: The number of deaths in the fetal, early and late neonal	return to INDEX
Attention: include all live and stillborn babies including induced abo	
Are you able to provide data using this definition? yes I no	
Can you provide data using another definition?	
Please provide this other definition:	
What is the upper limit for induced abortions in your country?	
Is there a different limit for induced abortions if the fetus has a con	The State of the S
Does the category 'congenital anomalies' used in your database of 'Congenital malformations, deformations and chromosomal anomalies'.	no To INDEX
What conditions are excluded or included:	without saving
Data source: 0	data source
Please rate the quality of this indicator: good	
Comments:	
Do you have data on the following for each fetal and neonatal dear - Gestational age:	□ yes □ no
- Gestational age:	ryes r no
- Timing of death-antepartum/intrapartum: yes no	Reset this page
Select one of	
these options: option 1 (preferred) option 2	None
N fetal deaths N induce	
without induced abortions	
Underlying cause of death	
Congenital anomalies	
Other causes	
Unknown causes	
Total	

	ommended indicator #3: F	etal and neonatal mo	ortality attributed to co	ongenital anomalie	S	Save and
Definition: The number of de Attention: include all live and						return to INDEX
Allertion, include all live and	samborn <u>bables</u> melading ma	acca abortions at or t	ater 22 completed weer	to or gestation.		
Are you able to provide data		yes no				
Can you provide data using		yes no				
Please provide this other de						
What is the upper limit for in						
Is there a different limit for in Does the category 'congenit						
'Congenital malformations, of				□ yes □ no		To INDEX
What conditions are exclud						without saving
Date agures:			i		T	
Data source: 0				New data	source	
Please rate the quality of th	is indicator: good	some conce	erns 🖸 bad			
Comments:						
Comments.						
	owing for each fotal and noo	anatal danth?				
Do you have data on the foll - Gestational age:			- Multiplicity-single	ton/twin/triplet:	□ □ yes □ no	
Do you have data on the foll - Gestational age: - Birth weight:	□ yes □ □ F yes □	no	- APGAR score:		□	Depart this mage
Do you have data on the foll - Gestational age:	□ yes □ r	no				Reset this page
Do you have data on the foll - Gestational age: - Birth weight: - Timing of death-antepartur Select one of	□ yes □ representation intrapartum: □ yes □ representation in yes □ represent	no no	- APGAR score:		□ yes □ no □ yes □ no	Reset this page
Do you have data on the foll - Gestational age: - Birth weight: - Timing of death-antepartur	□ yes □ representation intrapartum: □ yes □ representation in yes □ represent	no	- APGAR score:		□	Reset this page
Do you have data on the foll - Gestational age: - Birth weight: - Timing of death-antepartur Select one of	□ yes □ representation intrapartum: □ yes □ representation in yes □ represent	no no	- APGAR score:		□ yes □ no □ yes □ no	Reset this page
Do you have data on the foll - Gestational age: - Birth weight: - Timing of death-antepartur Select one of	n/intrapartum: yes find yes fi	no no otion 2 N early neonatal deaths	- APGAR score: - Timing of death-ea		□ yes □ no □ yes □ no	Reset this page
Do you have data on the foll - Gestational age: - Birth weight: - Timing of death-antepartur Select one of these options:	n 1 (preferred)	no no otion 2 N early neonatal	- APGAR score: - Timing of death-ea		□ yes □ no □ yes □ no	Reset this page
Do you have data on the foll - Gestational age: - Birth weight: - Timing of death-antepartur Select one of these options: Underlying cause of death	n/intrapartum: yes find yes fi	no no otion 2 N early neonatal deaths	- APGAR score: - Timing of death-ea		□ yes □ no □ yes □ no	Reset this page
Do you have data on the foll - Gestational age: - Birth weight: - Timing of death-antepartur Select one of these options: Underlying cause of death Congenital anomalies	n/intrapartum: yes find yes fi	no no otion 2 N early neonatal deaths	- APGAR score: - Timing of death-ea		□ yes □ no □ yes □ no	Reset this page
Do you have data on the foll - Gestational age: - Birth weight: - Timing of death-antepartur Select one of these options: Underlying cause of death	n/intrapartum: yes find yes fi	no no otion 2 N early neonatal deaths	- APGAR score: - Timing of death-ea		□ yes □ no □ yes □ no	Reset this page
Do you have data on the foll - Gestational age: - Birth weight: - Timing of death-antepartur Select one of these options: Underlying cause of death Congenital anomalies	n/intrapartum: yes find yes fi	no no otion 2 N early neonatal deaths	- APGAR score: - Timing of death-ea		□ yes □ no □ yes □ no	Reset this page

Definition: The number of maternal deaths (during per 100 000 live births from routine cause of death	or #5: Maternal mortality by cause of death (routine) pregnancy or within 42 days following the end of pregnancy) statistics. http://discourse.org/statistics.	by cause of death	SAVE and return to INDE	x		
Is cause of death routinely collected and reported Is this based on ICD-10 codes?	d for maternal mortality?					
We request data for 5 years. Please indicate years.	ars in textbox and if possible use the same years as for co	e indicator #6.	To INDEX without saving	3		
year 1 year 2 year 3 year 4 year 5				 -		
Data source: 0 Please rate the quality of this indicator:		data source				
Comments:			Reset this pag	ge		
Select one of these options:		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 maternal deaths year 5
Cause of death	100-10-0000	***************************************				
Ectopic pregnancy	000					
Pregnancy with abortive outcome (excl. ectopic)	O01 - O08					
Hypertensive disorders	010 - 016					
Hemorrhage	O20 O44.1 O45 O46 O67 O72					
Chorioamnionitis/sepsis	O75.2 O75.3 O85 O86 O41.1					
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					
Indirect causes: diseases of the circulatory system	099.4					
Indirect causes: other	O98 O99.1-3; 5-9					
Unspecified obstetric cause/Unknown	O95					

Recommended Indicato	r #5: Maternal mortality by cause of death (enh	anced)	SAVE and	1		
death per 100 000 live births from enhanced syst	ng pregnancy or within 42 days following the end one of the end of the end of ems. I stillbirths at or after 22 completed weeks of gestate.		return to INC			
Is this the same enhanced system used for con	e indicator #6?					
Is cause of death routinely collected and reporte	ed for maternal mortality?					
Is this based on ICD-10 codes?	□ yes □ no					
We request data for 5 years. Please indicate you year 1 year 2 year 3 year 4 year 5	ears in textbox and if possible use the same year	rs as for core indicator #6.	To INDEX without sav			
Data source: 0		New data source				
		New data source	l e			
Please rate the quality of this indicator:	od some concerns bad			10		
Comments:			Reset this p	age		
Select one of these options: option 1 (preferred)		None None				
		N maternal deaths	N maternal deaths	N maternal deaths	N maternal deaths	N maternal deaths
Cause of death	ICD-10 codes	year 1	year 2	year 3	year 4	year 5
Ectopic pregnancy	000					
Pregnancy with abortive outcome (excl. ectopic)	001 - 008					
Hypertensive disorders	010 - 016					
Hemorrhage	O20 O44.1 O45 O46 O67 O72					
Chorioamnionitis/sepsis	O75.2 O75.3 O85 O86 O41.1					
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	O88.1					
Complications of anaesthesia	O29 O74 O89					
Uterine rupture	071.0 071.2					
Other direct causes	All direct causes in O chapter that are not listed	above				

Indirect causes: diseases of the circulatory system 099.4

	Recommended Indicator	#6: Severe mate	rnal morbidity	- Eclampsia		SAVE and
days). Eclampsia : includes of epilepsy) during pregr	maternal morbidity: Severe acu convulsions following specified or nancy, delivery or the puerperium www.men delivering live and stillbing	unspecified hype Corresponds to l	rtensive disord	lers (that are n 0150.	ot due to unknown	return to INDEX
Are you able to provi	de data on eclampsia using this	definition?	es I no			
Can you provide data	on eclampsia using another defi	nition?	es Γ no			To INDEX
						without saving
Data source: 0				•	New data source	
Please rate the quali	ty of this indicator: good	some con	cerns	bad		
Comments:						Reset this page
Select one of these options:	option 1 (preferred)				None	e
	Indicator	Year	N cases	N women del live or stillb		
	Eclampsia					

	Recommended Indicator #6	: Severe matern	al morbidity -	ICU admissi	on		SAVE and
Definition of severe m days).	aternal morbidity: Severe acut	e morbidity resul	ting during pre	gnancy, delive	ery or the pue	rperium (<42	return to INDEX
ICU admission: admission rescuscitation - whet	sion during pregnancy, delivery of her inside or outside of the mate women delivering live and stillbir	rnity unit - for gre	eater than 24 h	ours.		or acute care	
	e data on ICU admission using t		□ yes □ no		11.6		.,
Can you provide data o	n ICU admission using another	definition?	□ yes □ no				To INDEX
							without saving
Data savesal							
Data source: 0		200		▼.	New dat	a source	
Please rate the quality	of this indicator: good	some cor	ncerns	C bad			
Comments:							Reset this page
Select one of these options:	option 1 (preferred)					None	
	Indicator	Year	N cases	N women de live or still			
	ICU admission		PERMIT				

	Recommended Indicator #6: Severe m	aternal morbid	ity - Blood tra	nsfusion	SAVE and
days). Blood transfusion :a (thrombocytes) and fr	maternal morbidity: Severe acute morbidi Il acts or processes of transferring blood into esh frozen plasma. In women delivering live and stillbirths at or a	o the vein, includ	ding transfusion	n of red blood cells, platelets	return to INDEX
	de data on blood transfusion using this de	, ,,,,,	√ no		
Can you provide data	on blood transfusion using another definit	ion?	√ no		
					To INDEX
Can you provide data	by number of units transferred? yes	no			without saving
Which category do y			other		
Please specify categ	ory used:				
Data source: 0	•			▼ New data source	
Please rate the quali	ty of this indicator: good so	me concerns	☐ bad		1
Comments:					-
					Reset this page
Select one of these options:	option 1 (preferred)			None	
	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				

	Recommended India	ator #6: Severe n	naternal morbid	ity - Hysterector	ny	SAVE and	
Definition of severe maternal morbidity: Severe acute morbidity resulting during pregnancy, delivery or the puerperium (<42							
days). Hysterectomy : surgical haemorrhage. <i>Attention: only include we</i>							
Are you able to provide	data on hysterectomy	using this definition	n? yes n	0			
Can you provide data on	hysterectomy using a	nother definition?	□ yes □ n	0		To INDEX	
ASTRONOM PROPERTY.	-23					without saving	
Data source: 0					New data source		
Please rate the quality of	of this indicator:	ood 🖸 som	ne concerns	☐ bad			
Comments:						Reset this page	
Select one of these options:	option 1 (prefer	red)			□ N	lone	
	Indicator	Ye	ar N cases	N women de live or still			
	Hysterectomy						

	Recommended Indicator #6	3: Severe materi	nal morbidity	- Embolisation			SAVE and
days). Embolisation: the production severe obstetric haemo	naternal morbidity: Severe acut cess by which a blood vessel is corrhage. women delivering live and stillbin	bstructed by the	lodgement of	a material mass	s (or an embo		return to INDEX
Are you able to provide	e data on embolisation using thi	is definition?	□ yes □ no				
Can you provide data of	on embolisation using another d	efinition?	□ yes □ no				To INDEX
Description 1							without saving
	Silving						
Data source: 0				•	New data	a source	
Please rate the quality	y of this indicator:	some cor	ncerns	C bad			
Comments:							Reset this page
Select one of these options:	option 1 (preferred)					None	
	Indicator	Year	N cases	N women del live or stillb			
	Embolisation						

	Recommended	l Indicator #7: Trauma	to the Perineum-Tears		SAVE and
	number of women who he proportion of all women w		d- or fourth-degree tear of ry.	the perineum	return to INDEX
 2nd degree teaperineal body. 3rd degree teamuscle of the additional and the additional and	ar (ICD-10 O70.1) include ir (ICD-10 O70.2) extenda anal sphincter. ir (ICD-10 O70.3) extenda	es the skin and mucous is s through skin, mucous is s through the rectal muc	I skin and vaginal membra membrane and the fascia membrane and perineal bo osa to expose the lumen of after 22 completed weeks	and muscles of the ody and involves the of the rectum.	To INDEX
	provide data using this				without saving
Data source:	e data using another defined	rition? yes T		New data source	1
Comments:					Reset this page
Select one of these options:	option 1 (preferred)	C option 2		None	
	N women with instrumental vaginal delivery	N women with non- instrumental vaginal delivery	N women with unknown vaginal delivery	Calculated totals	
aginal tears					
no tears				0	
1st degree teal 2nd degree teal				0	
3rd degree tea				0	
4th degree tea				0 24 24 24 24 24	
Unknowr				0	

Are you able to provide data using this definition? Are you able to provide data using another definition? Can you provide data using another definition? Comments: Option 1 (preferred) Option 2 Nome Nome	Recommended Indicator #7: Trauma to the Perineum-Tears	SAVE and
2nd degree tear (ICD-10 O70.1) includes the skin and mucous membrane and the fascia and muscles of the perineal body. 3rd degree tear (ICD-10 O70.2) extends through skin, mucous membrane and perineal body and involves the muscle of the anal sphincter. 4th degree tear (ICD-10 O70.3) extends through the rectal mucosa to expose the lumen of the rectum. Attention: only include women delivering live and stillbirths at or after 22 completed weeks of gestation. To INDEX without saving To INDEX without saving Are you able to provide data using this definition? Can you provide data using another definition? Please rate the quality of this indicator: Good Some concerns New data source Please rate the quality of this indicator: Option 1 (preferred) None None None None None None None None None	Definition: The number of women who had a first-, second-, third- or fourth-degree tear of the perineum expressed as a proportion of all women who had a vaginal delivery.	return to INDEX
Can you provide data using another definition? Data source: Please rate the quality of this indicator: Comments: Reset this page Relect one of nese options: N women with vaginal delivery In the degree tear 2nd degree tear 2nd degree tear 3nd degree tear 4th degree	perineal body 3rd degree tear (ICD-10 O70.2) extends through skin, mucous membrane and perineal body and involve	es the To INDEX
Data source: 0 New data source Please rate the quality of this indicator: good some concerns bad Comments: Reset this page Reset this page None None None None	Are you able to provide data using this definition?	
Reset this page Reset this page Reset this page None Non	Please rate the quality of this indicator:	ource
N women with vaginal delivery aginal tears no tears 1st degree tear 2nd degree tear 3rd degree tear 4th degree tear	Comments:	Reset this page
delivery aginal tears no tears 1st degree tear 2nd degree tear 3rd degree tear 4th degree tear	Select one of these options: option 1 (preferred) option 2	None
no tears 1st degree tear 2nd degree tear 3rd degree tear 4th degree tear		
1st degree tear 2nd degree tear 3rd degree tear 4th degree tear	aginal tears	
2nd degree tear 2007		
3rd degree tear 4th degree tear		
4th degree tear		

Definition: The number of women who smoke during the third trimester of pregnancy, expressed as a proportion of all women delivering live and stillborn babies. Attention: only include women delivering live and stillbirths at or after 22 completed weeks of gestation. Are you able to provide data using this definition? Can you provide data using another definition? What period(s) in pregnancy do period 1:
Attention: only include women delivering live and stillbirths at or after 22 completed weeks of gestation. Are you able to provide data using this definition? Can you provide data using another definition? Tyes To INDEX
Can you provide data using another definition? Tyes Ino To INDEX
What regiod(s) in account do a region (s) in
What period(s) in programmy do washed do
What paied/a) in pregnancy do washed to
the data on smoking refer to? period 2: without saving
Who records these data?
When are these data recorded?
Data source: 0 ■ New data source
Please rate the quality of this indicator:
Comments: Reset this page
Select one of these options: Option 1 (preferred)
N women delivering live
and stillborn babies period 1 period 2
moker
Yes No
Unknown Calculated totals 0 0

Recommended Indicator #9: Mother	SAVE and
Definition: The distribution of educational level of women delivering live of education of mother. Please provide data using the most detailed cate categories according to the International Standard Classification of Educ Attention: only include women delivering live and stillbirths at or after 22	gory of education. We will recode your ation (UNESCO, 1997).
Can you provide data on mother's education using another definition?	□ yes □ no
	To INDEX without saving
Data source: 0	▼ New data source
Please rate the quality of this indicator: good some conce	ms Dad
Comments:	Reset this page
Select one of hese options:	■ None
	N early neonatal deaths (0-6
Name of Category	N live births N fetal deaths days) N total births
other's education	
other's education	
Unknown	
Total number of women	

	Recommended Indicator #10: Mother's oc	cupation		SAVE	E and	
Classification of Occupation is the higher	ution of occupation where the mothers delivered live and ations: http://www.ilo.org/public/english/bureau/stat/iscoest occupational level of the mother. women delivering live and stillbirths at or after 22 complete.	o/index.htm).		return to	NDEX	
Do you use this classi	ification? yes no					
				To IN without		
Data source: 0		-	New data source	Ť		
	y of this indicator: good some concerns	C bad				
Comments:		_		Reset ti	nis page	
Select one of these options:	on 1 option 2		© N	one		
	Category	N live births	N fetal deaths	N early neonata deaths (0-6 days)	N late neonatal deaths (7-27 days)	N total births
Mother's occupation						
	1-Managers					
	2-Professionals					
	3-Technicians and associate professionals 4-Clerical support workers		1		-	
	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					
	88-Student					
	Unknown					
	Calculated totals		0	0	0	0

e destribution to cougation where the mothers delivered live and stillborn babies (international Standard of Coccupations High-Mawwillocorgularistic productions). It is classification? If year in an stillbriths at or after 22 completed weeks of gestation. It is classification? If year in an stillbriths at or after 22 completed weeks of gestation. It is classification? If year in an attendance concerns		Recommended Ind	Recommended Indicator #10: Mother's occupation	occupation		SAVE and	and	
Signification Type Tho To INDEX without saving New data source New data source New data source Reset this page Reset this page Reset this page Nearly recreated New data source Nearly recreated New data source Reset this page Reset this page O Mearly recreated New data source Reset this page Reset this page O Mearly recreated New data source Nearly recreated Reset this page O Mearly recreated New data source Nearly recreated Reset this page O Mearly recreated New data source Nearly recreated New data source Nearly recreated New data source Nearly recreated Reset this page O Mearly recreated New data source Nearly recreated New data source New data source New dat	he distribu of Occupa the highe	tion of occupation where the rations: http://www.ilo.org/publist occupational level of the misst occupational level of the missten delivering live and still	mothers delivered live a clenglish/bureau/stat/is other. births at or after 22 cor	and stillbom babie scolindex.htm). npleted weeks of g	s (International Stan gestation.	-	NDEX	
Inty of this indicator: C. good C. Some concerns C. bad Men data source New data source C. Some concerns C. bad C.	this classif	Champ.					-	
Ation 1 Coption 2 Category Nive births N fetal deaths days) Notal births Unknown						To IND without s	JEX saving	
Alon 1 Coption 2 Dead Dead Dead Dead Dead Dead Dead Dead	Data source: 0			•	New data source	F		
Ation 1 Coption 2 Category Category Unknown Unknown Divine Reset this page Seet this page Acategory N ive births N fetal deaths (-0 deaths (7-27) A fays) N total births N total births N total births N total births	the quality	of this indicator. Dgood	some concerns					
Category Category Category Unknown						Reset thi	s bage	
Category Nearly neonatal Niete neonatal deaths (7:27 Nive births N fetal deaths (49s) N total births N total births (49vs) N total births (40vvvv)	THE RESIDENCE OF THE PARTY.				O	onte	1	
Urkrown		Category		N live births		N early neonatal deaths (0-6 days)	N late neonatal deaths (7-27 days)	N total births
Unknown	noation							
		Unknown			0	C	C	

	Recommended Indicator #10: Father's occ	cupation		SAVE	E and	
Classification of Occupa Occupation is the highest	tion of occupation where the mothers delivered live an ations: http://www.ilo.org/public/english/bureau/stat/isc st occupational level of the father. https://example.com/athers/english/bureau/stat/stat/stat/stat/stat/stat/stat/st	o/index.htm).		return to	NDEX	
Do you use this classifi	cation? Tyes Tno			272	IDEX saving	
Data source: 0		•	New data source			
Please rate the quality	of this indicator: good some concerns	☐ bad				
Comments:	Market			Reset t	nis page	
Select one of these options:	n 1 option 2		© N	one		
Tathou's counction	Category	N live births	N fetal deaths	N early neonata deaths (0-6 days)	I N late neonatal deaths (7-27 days)	N total births
ather's occupation	1-Managers					
	2-Professionals					
	3-Technicians and associate professionals					
	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					
	88-Student					
	Unknown					
	Calculated totals	0	0		0	

ers delivered live and stillborn babies (International Standard allsh/bureau/stat/iscofindex.htm). at or after 22 completed weeks of gestation. Some concerns Dad New data source New data source New data source A live births N fetal deaths death A live births N fetal deaths data	SAVE and	return to INDEX	To INDEX without sawing			Reset this page		Onatal N late neonatal O-6 deaths (7-27 M total births	fefen	
icator: C good Some concerns C bad Sittle of Some concerns C bad Sittle of the father: Ves T no Some concerns D	$\overline{}$		**	ata source		8	■ None			
icator: C good C some concerns C pation 2 Lyas I no Soption 2	pation	stillborn babies (Internandex.htm). Index.htm). Index.htm. Index.htm.								
icator: C good C jeastor: C jeastor	tor #10: Father's occu	hers delivered live and nglish/bureau/stat/isco/i								
Definition: The distribution of occupations: http:// Classification of Occupations: http:// Occupation is the highest occupation in the highest occupation in the highest occupation of vou use this classification? Data source: Comments: Select one of category ather's occupation Category Category	Recommended Indicat	Definition: The distribution of occupation where the moth Classification of Occupations: http://www.ilo.org/public/en Occupation is the highest occupational level of the father. Attention: only include fathersold of live and stillbom babies:			Please rate the quality of this indicator:		© option 2		S.O.S.	Unknown

Recommended Indicator #11: Mother's country of birth									SAVE and		
Definition: Distribution of the country of birth of women delivering live and stillborn babies. Attention:only include women delivering live and stillbirths at or after 22 completed weeks of gestation.										return to INDE	
Attention:only incl	ude <u>women</u> deli	ivering live a	nd stillbirti	hs at or aft	er 22 compl	eted weeks of	gestatio	n.			
Are you able to p	provide data usi	ng the defini	ition above			□ yes □					
					onality at bir						
Please provide pr	racise definition		_	Etnn	icity:	□ yes □	no			To INDEX	
r lease plonde p	recise delinidon	201								without savin	
If you can provide followed by nation categories of cou	nality at birth fo	llowed by et	thnicity. Ir	the table	ove, please below you r	use in order o night provide o	of prefere up to a r	ence country maximum of 1	of birth 100		
Data source: 0							7 ,	New data sou	rce		
Please rate the o	quality of this in	dicator:	good	some	concems	C bad			.00		
Comments:										Reset this pa	
										Neset this pe	
Select one of hese options:	option 1 (preferred)	C option	2	C option	3			None		
					Nwo	men delivering	10				
		Country	y of birth			and stillbirths					
other's 'origin'											

Select one of these options: Coption 1 (prekined) Coption 2 C option 3 N women delivering eve and stilbirths Mother's 'origin' Calculated total

€ None

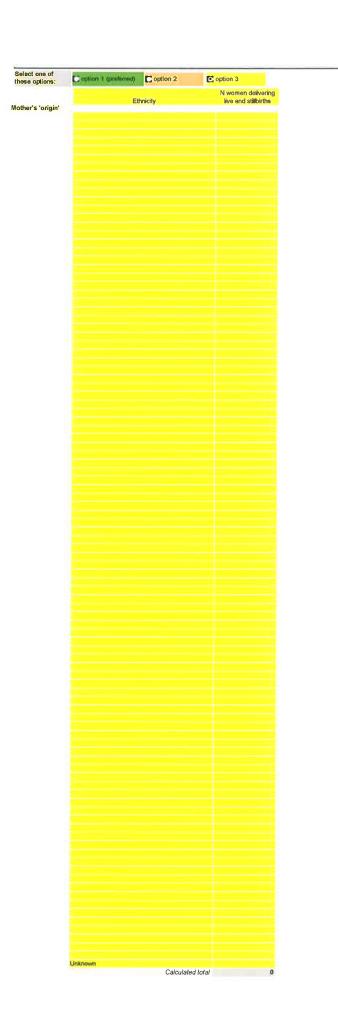
Recommended Indicator #11: Mother's country of birth							
Definition: Distribu		SAVE and return to INDE					
Attention:only inclu	de <u>women</u> delivering live	and stillbirths	at or after	22 complete	ed weeks of ges	station.	
Are you able to pr	ovide data using the de	finition above f	for: Countr	ry of birth:	□ yes □ n	10	
				ality at birth	The second secon	11-3	
Disease are ide as	eter wegatien.		Ethnic	ity:	□ yes □ n	10	To INDEX
Please provide pre	cise definition:						without savin
followed by nation	data using more than o ality at birth followed by tries of birth/nationalitie	ethnicity. In t	itions abou the table b	ve, please u elow you mi	se in order of p ght provide up t	reference country of birth to a maximum of 100	
Data source: 0		.5/64/11/01/100.			-	New data source	
	ality of this indicator.	good	C some o	concerns	□ bad	New data source	
Comments:							Reset this pa
							Reset this pa
Select one of hese options:	option 1 (preferred)	option 2	2	option 3		■ No.	10
				N wom	en delivering		
other's 'origin'	Nation	nality at birth		live ar	nd stillbirths		
ouler's origin							

N women delivering live and stillbirths Nationality at birth

Calculated total 0

Mother's 'origin'

SAVE and return to INDEX		To INDEX without saving		Reset this page			
Recommended Indicator #11: Mother's country of birth Definition: Distribution of the country of birth of women delivering live and stillborn babies.	sted weeks o	Are you able to provide data using the definition above for. Country of birth:	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.	Please rate the quality of this indicator. It good Some concerns bad Comments.	Select one of Coption 1 (preferred) Coption 2 Coption 3	N women delivering Ethnicity live and stillbirths	



Chinne

Recommended Indicator #12: Mother's pre-pregnancy body mass index				
women delivering live	return to INDEX			
	To INDEX without saving			
New data source				
	Reset this page			
○ None				
	women delivering live ion. New data source			

	7	
Recommended Indicator #12	: Mother's pre-pregnancy body mass index	SAVE and
Definition: Distribution of body mass index (BMI) before and stillborn babies. BMI is defined as the weight in kilograms divided by the Attention: only include women delivering live and stillb		return to INDEX
Are you able to provide data on pre-pregnancy BMI		
		To INDEX without saving
Data source: 0 Please rate the quality of this indicator: good	New data source Some concerns bad	
Comments:		Reset this page
Select one of these options:	● 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 ≥ 30.0		
Unknown		
Calculated total		

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 women delivering live and stillborn babies. Attention: only include women delivering live and stillbirths at or after 22 completed weeks of gestation.	return to INDEX
Are you able to provide data using this definition? Can you provide data using another definition? Tyes Ino	
	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 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)	
N women delivering live and stillborn babies	
Methods of fertility treatment	
Induction of Ovulation only (OI)	
IntraUterine Insemination (IUI) with or without OI	
nVitro Fertilisation (IVF), IntraCytoplasmatic Sperm Injection (ICSI), InVitro Maturation (IVM); including frozen embryo transfers	
Unknown	
Total number of women in the data source	

Recommended Indicator #14: Timing of first antenatal visit	SAVE and
Definition: Distribution of timing of first antenatal visit regardless of provider by trimester of pregnancy for all won delivering live and stillborn babies.	nen return to INDEX
Attention: only include <u>women</u> delivering live and stillbirths at or after 22 completed weeks of gestation.	=
Are you able to provide data using the trimester definition in option 1? yes no	
Can you provide data using another definition?	
	To INDEX
When is the data on antenatal care collected:	without saving
Who records this information:	
Data source: 0	source
Please rate the quality of this indicator:	
Comments:	Reset this page
Select one of these options: option 1 (preferred) option 2	bne
N women delivering live and stillborn babies	
iming 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 Indicate			SAVE and				
Definition: Distribution of timing of first antenatal visit redelivering live and stillborn babies. Attention: only include women delivering live and stillbir			women return to INDEX				
Are you able to provide data using the trimester defini Can you provide data using another definition?	tion in option 1?	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.					
When is the data on antenatal care collected:							
Who records this information:							
Data source: 0			data source				
Please rate the quality of this indicator: good	some concerns	☐ bad					
Comments:			Reset this page				
Select one of hese options: option 1 (preferred) option 2			None				
	Category	N women delivering live and stillborn babies					
ming of first antenatal visit							

Recommended Indicator #15: Distribution of births by mode of onset of labour	SAVE and
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.	retum to INDEX
Attention: include all live and stillborn 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? Tyes Ino Tyes Ino	To INDEX without saving
Data source: 0 New data source Please rate the quality of this indicator:	Reset this page
Select one of these options: Coption 1 Coption 2 Coption 3	
N live and stillbirths Singletons	N live and stillbirths Twins
22-27 wks 28-31 wks 32-36 wks 37 wks 35 wks 39 wks 40 wks 41 wks	42+ wks Total 22-27 wks 28-31 wks 32-36 wks 37 wks 38 wks 39 wks 40 wks 41 wks 42+ wks Total
Mode of onset of labour Spontaneous onset	
Caesarean no labour/elective	
Induced labour Unknown	
Calculated totals 0 0 0 0 0 0 0 0	

Recom	mended Indic	ator #15: Dis	tribution o	births by n	node of onset of	labour	SAVE and
Definition: The number of deprior to the onset of labour, as a property of the onset of labour.	eliveries associa ective Labour portion of delive	ated with each r induction (ini ries resulting	n of the follo itiation of ute in a live or s	wing modes erine contrac stillbirth.	: Spontaneous or tions) by medical	set Caesarean section	return to INDEX
Are you able to provide data Can you provide data using a	using this defi	nition?	□ yes □ i	10			To INDEX without saving
Data source: 0 Please rate the quality of thi	s indicator:	□ good	☐ some	concerns	▼ bad	New data source	
Comments:							Reset this page
Select one of these options:	0	option 2	opti	on 3		None None	
	N live	and stillbirths	5				
Node of onset of labour Spontaneous onset	Singletons	Twins	Total				
Caesarean no labour/elective Induced labour Unknown							
Calculated totals	0	0	0				

Recommended Indicator #15: Distribution of births by mode of onset of labour	SAVE and				
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 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? Tyes no yes no	To INDEX without saving				
Data source: 0 New data source Please rate the quality of this indicator:					
Comments:	Reset this page				
Select one of these options: Option 1 Option 2 Option 2 Option 3					
N live and stillbirths lode of onset of labour Spontaneous onset Caesarean no labour/elective Induced labour Unknown Calculated total					

Recommended Indicator #16: Place of birth	SAVE and
Definition: The number of live and stillbirths occurring at home or in maternity units categorised by the number of annual births (<300, 300-499, 500-999, 1000-1499, 1500-1999, 2000-2999, 3000-3999, 4000-4999, 5000+). Attention: include all live and stillborn babies at or after 22 completed weeks of gestation.	return to INDEX
Are you able to provide data using this definition?	1
Can you provide data using another definition?	The second second
	To INDEX without saving
Data source: 0 ■ New data source	
Please rate the quality of this indicator: good some concerns bad	
Comments:	1
	Reset this page
Select one of these options: Option 1 (preferred)	
N live and stillbirths	
Place of birth Maternity unit <300	
300-499	
500-999	
1000-1499	
2000-2999	
3000-3999	
4000-4999	
5000+	
Home Other Commonweal	
Unknown	
Calculated total	

	Recommended Indicator #17: V	ery 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 locally in your country. Attention: include all live and stillborn babies at or after 22 completed weeks of gestation.						
Can you provid	e data on the distribution of very preterm births	s by level of obstetric	cal and/or neonata	care? yes no		
					To INDEX without saving	
Data source:	0		-	New data source		
Please rate the	e quality of this indicator: 🖺 good 🔃 🖺 s	some concerns	☐ bad			
Comments:						
ļ					Reset this page	
Select one of these options:	option 1 (preferred)			None None		
	Levels/categories of care (please describe)	N maternity units	N babies born 32+0 weeks o gestation	Total N babies (all gestational ages >= 22+0 weeks)		

Recommended Indicator #18: Trauma to the Perineum-Episiotomy Definition: The number of women who had an episiotomy expressed as a proportion of all women who had a vaginal							
delivery.		ad an episiotomy expresive and stillbirths at or aft			ad a vaginai	return to INDEX	
Are you able to p	provide data using this d	efinition? yes n	0			1	
Can you provide	data using another defin	ition? ☐ yes ☐ n	0				
						To INDEX without saving	
Data source: 0				▼ New dat	a source		
Please rate the	quality of this indicator:	good some of	concerns				
Comments:						Reset this page	
Select one of these options:	option 1 (preferred)	C option 2			None		
	N women with instrumental vaginal	N women with non- instrumental vaginal	N women with unknown vaginal delivery	Calculated Totals			
	delivery	TICII VICTO					
	delivery	delivery	delivery	lotais			
Yes	delivery	delivery	delivery	0			
pisiotomy Yes No Unknown	delivery	delivery	denvery				

	Recommended	Indicator #18: Traum	na to the Peri	neum-Episioto	omy	SAVE and
Definition: The number of women who had an episiotomy expressed as a proportion of all women who had a vaginal						return to INDEX
delivery. Attention: only in	clude <u>women</u> delivering li	ve and stillbirths at or a	after 22 comple	eted weeks of	gestation.	
	provide data using this de					
	data using another defin	The second secon	200			
						To INDEX
						without saving
Data source:)			*	New data source	
Please rate the	quality of this indicator:	good some	concerns	☐ bad		
Comments:						
Euskin						Reset this page
Select one of these options:	option 1 (preferred)	option 2			None	
these options.						
	N women with vaginal					
	delivery					
pisiotomy						
Yes No						
Unknown						
Calculated totals	0					

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 ind Caesarean- before labour/at the o Instrumental vaginal - ventouse or Attention: only include live and stil	icator, data are n nset of labour or forceps, Caesan	eeded about the elective caesare ean-before lab	ne number of de rean*. By augn our/at the onse	eliveries by mo nentation- surget of labour or e	de of onset:	Spontaneous of	nset; Induction delivery: Spor	n- surgical or mantaneous vagin	edical; al;		
Are you able to provide data u			yes ☐ no		4.5						
Definitions of caesarean section. There are two commonly used sull Subdivision 1: Caesarean section Subdivision 2: Elective caesarean recommendation or a mother's replanned. The decision of an emergence	on subdivisions odivisions of caes before labour or and emergency quest. An emerge	sarean section: at the onset of caesarean. An	labour, and ca elective caesa is considered	rean is conduct necessary for i	ted with advan	ced planning e	r to the mother	It of an obstetri	cian's ut was not	To IND without s	
Are your data recorded using:										1	
And	Subdivision : ther subdivision	27 yes									
Data source: 0			110			1:	- I	New data s	ource 1	1	
Please rate the quality of this	indicator:	good	Csome	concerns		bad	DE L	THEW data o	00.00		
Comments:										Reset this	page
	option 1 (pre	eterred)	option 2	2					None		
	option 1 (pre	eferred)	c option 2	2	Mode of d	alivary			None		,
					Mode of d			Caesarean	None	Mode	Total
Select one of these options:	Spor With	ntaneous vagi Without	nal Episiotomy	Inst With	trumental vag Without	inal Episiotomy	No labour/	In labour/	Туре	Mode unknown	Total
options:	Spor	ntaneous vagi	nal	Inst	trumental vag	inal	No labour/ elective				Total
options:	Spor With	ntaneous vagi Without	nal Episiotomy	Inst With	trumental vag Without	inal Episiotomy	The second second	In labour/	Туре		Total
nset of labour contaneous, all	Spor With	ntaneous vagi Without	nal Episiotomy	Inst With	trumental vag Without	inal Episiotomy	The second second	In labour/	Туре		Total
nset of labour contaneous, all Augmentation - yes	Spor With	ntaneous vagi Without	nal Episiotomy	Inst With	trumental vag Without	inal Episiotomy	The second second	In labour/	Туре		Total
nset of labour contaneous, all Augmentation - yes Augmentation -no	Spor With episiotomy	ntaneous vagi Without	nal Episiotomy	Inst With	trumental vag Without	inal Episiotomy	The second second	In labour/	Туре		Total
nset of labour contaneous, all Augmentation - yes Augmentation -no	Spor With episiotomy	ntaneous vagi Without	nal Episiotomy	Inst With	trumental vag Without	inal Episiotomy	The second second	In labour/	Туре		Tota
nset of labour contaneous, all Augmentation - yes Augmentation - no ugmentation - unknown or not recorded in data base	Spor With episiotomy	ntaneous vagi Without	nal Episiotomy	Inst With	trumental vag Without	inal Episiotomy	The second second	In labour/	Туре		Total
nset of labour contaneous, all Augmentation - yes Augmentation - no	Spor With episiotomy	ntaneous vagi Without	nal Episiotomy	Inst With	trumental vag Without	inal Episiotomy	The second second	In labour/	Туре		Tota
nset of labour contaneous, all Augmentation - yes Augmentation -no ugmentation - unknown or not recorded in data base duced, all	Spot With episiotomy	ntaneous vagi Without	nal Episiotomy	Inst With	trumental vag Without	inal Episiotomy	The second second	In labour/	Туре		Tota
nset of labour contaneous, all Augmentation - yes Augmentation or not recorded in data base duced, all Augmentation - yes Augmentation - yes Augmentation - not	Spor With episiotomy	ntaneous vagi Without	nal Episiotomy	Inst With	trumental vag Without	inal Episiotomy	The second second	In labour/	Туре		Tota
nset of labour contaneous, all Augmentation - yes Augmentation or not recorded in data base duced, all Augmentation - yes Augmentation - yes Augmentation - not recorded in data base	Spor With episiotomy	ntaneous vagi Without	nal Episiotomy	Inst With	trumental vag Without	inal Episiotomy	The second second	In labour/	Туре		Tota
nset of labour contaneous, all Augmentation - yes Augmentation or not recorded in data base duced, all Augmentation - yes Augmentation - yes Augmentation - not	Spor With episiotomy	ntaneous vagi Without	nal Episiotomy	Inst With	trumental vag Without	inal Episiotomy	The second second	In labour/	Туре		Tota

Recommended Indicator # 19: Birth without obstetric intervention Additional to Recommended Indicator # 15 : Mode of Onset of labour								SAVE and return to INDE	
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 nonset of labour or or forceps; Caesar	needed about the elective caesarean-before lab	ne number of d rean*. By augr cour/at the ons	eliveries by mo nentation- surget et of labour or e	de of onset: gical or medica	Spontaneous or	nset; Induction delivery: Spo	n- surgical or medical; entaneous vaginal;	
Are you able to provide data of Can you provide data using a			☐ no						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	ubdivisions of caes n before labour or n and emergency equest. An emerge	sarean section: at the onset of caesarean. An ency caesarean	labour, and ca elective caesa is considered	rean is conduct necessary for i	ted with advar medical reaso	ced planning eins related either	r to the mothe		To INDEX without saving
Are your data recorded using		1? yes 2? yes 7							
	other subdivision								
Data source: 0								New data source	NI .
							- V		
	s indicator:	good	some	concerns		□ bad			
Please rate the quality of this Comments:					Tel mi	☐ bad			Reset this pag
	option 1 (pr		some			☐ bad		None	Reset this pag
Comments: Select one of these			option :		Y	□ bad			Reset this pag
Comments: Select one of these		eferred)	option :	2	У	▶ bad Mode	Total		Reset this pag
Comments: Select one of these	option 1 (pr	eferred)	option :	2 de of deliver	y Type unknown				Reset this pag
Comments: Select one of these options:	option 1 (pre	eferred)	© option :	de of deliver Caesarean In labour/	Туре	Mode			Reset this pag
Select one of these options:	option 1 (pre	eferred)	© option :	de of deliver Caesarean In labour/	Туре	Mode			Reset this pag
Select one of these options:	Spontaneous vaginal	eferred)	© option :	de of deliver Caesarean In labour/	Туре	Mode			Reset this pag
Select one of these options:	Spontaneous vaginal	eferred)	© option :	de of deliver Caesarean In labour/	Туре	Mode			Reset this pag
Select one of these options: Inset of labour pontaneous, all Augmentation - yes Augmentation - no	Spontaneous vaginal	eferred)	© option :	de of deliver Caesarean In labour/	Туре	Mode			Reset this pag
Select one of these options: Inset of labour pontaneous, all Augmentation - yes Augmentation - no sugmentation - unknown or not recorded in data base	Spontaneous vaginal	eferred)	© option :	de of deliver Caesarean In labour/	Туре	Mode			Reset this pag
Select one of these options: Inset of labour pontaneous, all Augmentation - yes Augmentation - no sugmentation - unknown or not recorded in data base aduced, all	Spontaneous vaginal	eferred)	© option :	de of deliver Caesarean In labour/	Туре	Mode			Reset this pag
Select one of these options: Inset of labour pontaneous, all Augmentation - yes Augmentation - no ugmentation - unknown or not recorded in data base aduced, all Augmentation - yes	Spontaneous vaginal	eferred)	© option :	de of deliver Caesarean In labour/	Туре	Mode			Reset this pag
Select one of these options: Inset of labour pontaneous, all Augmentation - yes Augmentation - no recorded in data base aduced, all Augmentation - yes Augmentation - one Augmentation - one Augmentation - one Augmentation - one Augmentation - no	Spontaneous vaginal	eferred)	© option :	de of deliver Caesarean In labour/	Туре	Mode			Reset this pag
Select one of these options: Inset of labour pontaneous, all Augmentation - yes Augmentation on recorded in data base aduced, all Augmentation - yes Augmentation - no augmentation - no augmentation - no augmentation - unknown or not augmentation - unknown or not	Spontaneous vaginal	eferred)	© option :	de of deliver Caesarean In labour/	Туре	Mode			Reset this page
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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. Attention: include all live born babies at or after 22 completed weeks of gestation.	SAVE and return to INDEX
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: good Some concerns bad	
Comments:	Reset this page
Select one of these options: option 1 (preferred) option 2	
N infants breastfed Breastfeeding Yes, exclusive Yes, mixed No Unknown Calculated total	

	Recommended Ind	icator #20: Breas	tfeeding at birth				SAVE and
Definition: The number of new receive drops and syrups) and	return to INDEX						
liquid including non-human milk	() throughout the first 4	8 hours of age as	a proportion of all	newborn	S.		
Attention: include all live born <u>b</u>	pabies at or after 22 com	npleted weeks of g	estation.				
Are you able to provide data u	sing this definition?	□ yes □ no		1 1 1 X			1
Can you provide data using an	other definition?	□ yes □ no					
							To INDEX without saving
Data source: 0				-	New data	a source	
When is the data on breastfee	eding collected?						
Who records the information?							
What period does the informa	tion refer to?	0.000					
Please rate the quality of this	indicator: good	some co	ncerns	C bad			
Comments:							Reset this page
Select one of these options:	referred)					None	
N infants b	reastfed						
reastfeeding							
Yes No							
Unknown							
Calculated total	0						