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	REPORT IDENTIFICATION NO.: A150608  CREENING CODE:	SCR01	ľ
	This form will be read by an electronic scanner. Please write clearly and carefully, en writing touches or crosses over boxes. DO NOT FOLD, STAPLE OR PERFORA	· ·	hat
SCR	EENING QUESTIONS	No	Yes
1.	Does the report include data on maternal mortality and/or morbidity?	$\bigcirc$	
2.	Does the report specify dates for data collection?	$\bigcirc$	
3.	Does the report refer to data collected only before 1990?		
4.	If the report refers to data collected before 1990, and disaggregation of data by year is not possible, are data before 1980 included or is it unclear?		
5.	Is the number of study subjects less than 200?		$\circ$
6.	Is the study in a case-control design?		
	(NOTE: If any answer falls into a circle, that study will be excluded.)		
ASS	ESSMENT	No	Yes
7.	ESSMENT  Excluded following initial screening (Titles/Abstracts)	No	Yes O
		No	Yes
7.	Excluded following initial screening (Titles/Abstracts)		Yes
7. 8.	Excluded following initial screening (Titles/Abstracts)  Excluded following full text screening		Yes  WHO CODE
7. 8. 9.	Excluded following initial screening (Titles/Abstracts)  Excluded following full text screening  If the answers to Questions "7" or "8" is "Yes", please indicate the reason for exclusions "7" or "8" is "Yes".		
7. 8. 9.	Excluded following initial screening (Titles/Abstracts)  Excluded following full text screening  If the answers to Questions "7" or "8" is "Yes", please indicate the reason for exclusions "7" or "8" is "Yes".		
7. 8. 9.	Excluded following initial screening (Titles/Abstracts)  Excluded following full text screening  If the answers to Questions "7" or "8" is "Yes", please indicate the reason for excluding the other, specify		



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REPORT IDENTIFICATION NO.:	A15060MD101
THIS FORM WILL BE READ BY AN ELECTRO AND CAREFULLY, ENSURING THAT NO WRI DO NOT FOLD, STAPLE OR PERFORATE.	
GENERAL INFORMATION  1. Country and area coding (SALB)  1a. Region / area  2. Study period   Month   Year   to   Month   Year    CHARACTERISTICS OF THE STUDY  3. Study design  (1) Census  (2) Cross-sectional  (3) Cohort/longitudinal  (4) Controlled trial  (5) Incidence/Prevalence survey  (6) Unknown  (7) Other, specify   WHO CODE  4. Sampling  (1) Random sample  4a. Specify the method of randomization:  WHO CODE	5. Data source (1) Vital statistics/census (2) Medical record (3) Special survey/interview (4) Multiple sources (5) Clinical data collected for the study (6) Other, specify
4b. Specify the method of sampling:  WHO CODE  (3) Total population (i.e. census)	10. Description of the characteristics of the population studied (e.g. socio-economic status, ethnic group, age group, etc.)
<ul><li>(3) Total population (i.e. census)</li><li>(4) Unknown</li></ul>	



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REPORT IDENTIFICATION NO	).:	A15060MD102	l
CHARACTERISTICS OF THE STUDY (cont.)			
11. Description of the health characteristics of the population (e.g. healthy women, women with a specific condition, etc.)	WHO CODE	18. Place of delivery/abortion (1) Home (2) Hospital (3) Mixed (4) Unknown	
12. Is there information regarding the proportion of subjects lost to follow-up (or non-responders or those not included in the analysis)?	Yes No NA	<ul><li>(5) Not applicable (i.e. only during pregnancy)</li><li>(6) Other, specify</li></ul>	WHO CODE
13. If "Yes", percentage of the study subjects lost to follow-up (or non-responders or those not included in the analysis)		19. If applicable, description of intervention	WHO CODE
14. Have the characteristics of the study subjects lost to follow-up (or non-responders or those not included in the analysis) been described?	Yes No NA	20. Forms of reporting data (1) Crude (2) Adjusted for confounding variables	
15. If "Yes", are the characteristics of the study subjects lost to follow-up (or non-responders or those not included in the analysis) different from the rest of the population?	Yes No NA	<ul><li>(3) Crude and adjusted</li><li>(4) Standardised by population distribution</li><li>(5) Adjusted and standardised</li><li>21. Are there data regarding risk factors?</li></ul>	Yes No
16. Place studied  (1) National (2) Province/region (3) City (4) Medical facility (5) Other, specify	WHO CODE	REMARKS FOR THE CHARACTERISTICS OF TH	IE STUDY
17. Description of the characteristics of the study setting	WHO CODE		



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REPORT IDENTIFICATION NO.: A15060MD201						
MATERNAL MORBIDITY						
23. Prevalence / incidence	(i)	(ii)	(iii)	(iv)* (v) (vi)	**	
Condition	WHO code	No. of cases	Denominator	Type Percentage Time	ing	
23a)						
23b)						
23c)						
23d)						
23e)						
23f)						
23g)						
23h)						
23i)						
23j)						
23k)						
231)						
2. P 3. D	ive births regnancies Deliveries Vomen	**Timin	ng of diagnosis -WHO CODE:  1. Ante-partum 2. During delivery 3. Post-partum	<ul><li>4. More than one of the above</li><li>5. Not specified</li></ul>		
REMARKS FOR MATERN	IAL MORBIDIT	Ϋ́				
24.						



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REPORT IDENTIFICATION NO.:	A15060MD301
MATERNAL MORTALITY	
25a. Maternal mortality estimates	25c. Maternal mortality estimates
i) Year	i) Year
ii) Age group	ii) Age group
iii) No. of deaths	iii) No. of deaths
iv) Denominator  iv) 1. Live births v) 2. Pregnancies 3. Deliveries	iv) Denominator  iv) 1. Live births 2. Pregnancies 3. Deliveries
vi) MM Rate vii) CI (95%) - CI (95%)	vi) MM Rate vii) CI (95%) - CI (95%)
viii) MM Ratio ix) CI (95%) - CI (95%)	viii) MM Ratio ix) CI (95%) - CI (95%)
25b. Maternal mortality estimates	25d. Maternal mortality estimates
i) Year	i) Year
ii) Age group	ii) Age group
iii) No. of deaths	iii) No. of deaths
iv) Denominator  1. Live births 2. Pregnancies 3. Deliveries	iv) Denominator  1. Live births 2. Pregnancies 3. Deliveries
vi) MM Rate vii) CI (95%) - CI (95%)	vi) MM Rate vii) CI (95%) - CI (95%)
viii) MM Ratio ix) CI (95%) - CI (95%)	viii) MM Ratio ix) CI (95%) - CI (95%)



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REPORT IDENTIFICATION	NO.:		A15060	MD302
MATERNAL MORTALITY (cont.)				
26a. Cause distribution of maternal mortali	ty	40	an.	440
Condition		(i) WHO code	(ii) No. of deaths	(iii) Percentage
26a.1)				
26a.2)				
26a.3)				
26a.4)				
26a.5)				
26a.6)				
26a.7)				•
MATERNAL MORTALITY (cont.)				
27a. Case-fatality rates				
Condition	(i) WHO code	(ii) No. of cases	(iii) Denominator	(iv) Percentage
		No. of cases	Denominator	refeeldage
27a.1)				
27a.2)				
27a.3)				
27a.4)				
27a.5)	-			
27a.6)	-			
27a.7)				•
REMARKS FOR MATERNAL MORTALI	TY			
28a.				



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REPORT IDENTIFICATION	NO.:		A1506	60MD303
MATERNAL MORTALITY (cont.)				
26b. Cause distribution of maternal mortality	Į.	(:)	<b>(::)</b>	(:::)
Condition		(i) WHO code	(ii) No. of deaths	(iii) Percentage
26b.1)				
26b.2)				
26b.3)				
26b.4)				•
26b.5)				
26b.6)				
26b.7)				
MATERNAL MORTALITY (cont.)				
27b. Case-fatality rates				
a	(i)	(ii)	(iii)	(iv)
Condition	WHO code	No. of cases	Denominator	Percentage
27b.1)				
27b.2)				
27b.3)				
27b.4)				
27b.5)				
27b.6)				•
27b.7)				
REMARKS FOR MATERNAL MORTALIT	Y			
28b.				



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REPORT IDENTIFICATIO	ON NO.:		A15060	MD304
MATERNAL MORTALITY (cont.)				
26c. Cause distribution of maternal morta	ality	<i>(</i> )	an.	<i>,,,,</i>
Condition	,	(i) WHO code	(ii) No. of deaths	(iii) Percentage
26c.1)				
26c.2)				
26c.3)				
26c.4)				
26c.5)				
26c.6)				
26c.7)				•
MATERNAL MORTALITY (cont.)				
27c. Case-fatality rates				
Condition	(i) WHO code	(ii) No. of cases	(iii) Denominator	(iv) Percentage
		No. of cases	Denominator	Fercentage
27c.1)				
27c.2)				
27c.3)				
27c.4)				
27c.5)				
27c.6)				
27c.7)	_			
REMARKS FOR MATERNAL MORTAL	LITY			
28c.				



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REPORT IDENTIFICATION	N NO .		A 15060	OMD305
	NO.:		A15000	
MATERNAL MORTALITY (cont.)  26d. Cause distribution of maternal mortal	itv			
Condition	,	(i) WHO code	(ii) No. of deaths	(iii)
	I	WHO code	No. of deaths	Percentage
26d.1)				
26d.2)				
26d.3)				
26d.4)				
26d.5)				
26d.6)				
26d.7)				
MATERNAL MORTALITY (cont.)				
27d. Case-fatality rates	(')	<i>(</i> '')	<i>(</i> ***\	<i>(</i> ' )
Condition	(i) WHO code	(ii) No. of cases	(iii) Denominator	(iv) Percentage
27d.1)				
27d.2)				
27d.3)				
27d.4)				
27d.5)				
27d.6)				
27d.7)				
REMARKS FOR MATERNAL MORTALI	TY			
28d.				



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REPORT IDENTIFICATION NO.:				] A15060MI	)   D401
DATA QUALITY ASSESSMENT 29. Haemorrhage	Yes No		pertensive dise	orders in pregnancy (HD	P) Yes No
29a) Does the study include a definition?				n for pre-eclampsia is	
29b) If definition is included, please specify:	WHO code Yes No	-	included, plea		WHO code
<ul><li>29c) Does the study explain the method of assessment of blood loss?</li><li>29d) If method of assessment is explained, please specify:</li></ul>	WHO code		Is eclampsia	reported?	Yes No
REMARKS		- Jou	included, plea		WHO code
29e)			hypertension	_	Yes No
		301)		a for pregnancy-induced hypertension is ase specify	WHO code  Yes No
REMARKS 30k)		30g)	Is chronic hy	pertension reported?	
Son		30h)	If a definition is included, p	n for chronic hypertension lease specify	WHO code
		30i)	Is the diagnos described?	stic procedure for HDP	Yes No
		30j)	If the diagnos please specify	tic procedure is described, y:	WHO code



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REPORT IDENTIFICATION NO.:	A15060MD402
DATA QUALITY DEFINITIONS	REMARKS
31. Abortion/complications of abortion	31i)
31a) Type of abortion/complications of abortion  WHO code	
Yes No Yes No Yes No	
31c) If definition is included, please specify:  WHO code	32. Infections WHO code
31d) Does the study state the gestational age from which they considered the abortion?  Yes No  31e) If yes, please specify:	32b) Does the study include a definition?  Yes No  32c) If definition is included, please specify:  WHO code
31f) If applicable, characteristics of abortion (mark as many types as necessary)	32d) Does the study explain the method of assessment of the infection?  32e) If method of assessment is explained, please specify:  WHO code
(1) Legal (4) Unsafe (2) Illegal (5) Mixed/All	
(3) Safe (6) NR/NS Yes No diagnostic procedure?  31g) Does the study explain the diagnostic procedure?  31h) If diagnostic procedure is explained, please specify: WHO code	REMARKS 32f)



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REPORT IDENTIFICATION NO	.:		03
33. Infections	WHO code	34. Infections	WHO code
33a) Condition33b) Does the study include a definition?	Yes No	34a) Condition	Yes No
33c) If definition is included, please specify:	WHO code	34c) If definition is included, please specify:	WHO code
<ul><li>33d) Does the study explain the method of assessment of the infection?</li><li>33e) If method of assessment is explained, please specify:</li></ul>	Yes No WHO code	34d) Does the study explain the method of assessment of the infection?  34e) If method of assessment is explained, please specify:	Yes No WHO code
REMARKS		REMARKS	
33f)		34f)	



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REPORT IDENTIFICATION NO.:	
DATA QUALITY DEFINITIONS	36. Other conditions
35. Anaemia	36a) Type of condition
Yes No 35a) Does the study include a definition?	WHO code
35b) If definition is included, please specify:  WHO code	Yes No 36b) Does the study include a definition
<ul> <li>35c) Specify if the women in the study are:</li> <li>1. Not having routine iron/folate supplements</li> <li>2. Having iron/folate supplements</li> <li>3. Some are having/some not</li> <li>4. Not specified</li> </ul>	of the condition?  36c) If definition is included, please specify:  WHO code
35d) What period of pregnancy are data referring to:  1. 1st trimester 2. 2nd trimester 3. 3rd trimester 4. More than one of the above 5. All trimesters 6. Post-partum 7. Not specified  Yes No	36d) Does the study describe the diagnostic procedure?  36e) If diagnostic procedure is described, please specify:  WHO code
35e) Does the study describe the diagnostic procedure?	
35f) If diagnostic procedure is described, please specify: WHO code	REMARKS 36f)
REMARKS	<u> </u>
35g)	



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REPORT IDENTIFICATION NO	D.:	A15060MD405	
DATA QUALITY DEFINITIONS  37. Other conditions		38. Other conditions 38a) Type of condition	
<ul><li>37a) Type of condition</li><li>37b) Does the study include a definition of the condition?</li><li>37c) If definition is included, please specify:</li></ul>	WHO code  Yes No  WHO code	38b) Does the study include a definition of the condition?  38c) If definition is included, please specify:	Yes No WHO code
<ul><li>37d) Does the study describe the diagnostic procedure?</li><li>37e) If diagnostic procedure is described, please specify:</li></ul>	Yes No	38d) Does the study describe the diagnostic procedure?  38e) If diagnostic procedure is described, please specify:	Yes No
REMARKS 37f)		REMARKS 38f)	



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REPORT IDENTIFICATION NO	).:	A15060MD406
DATA QUALITY DEFINITIONS (con't.)  39. <b>Other conditions</b> 39a) Type of condition	WHO code	40. Other conditions 40a) Type of condition  WHO code
<ul><li>39b) Does the study include a definition of the condition?</li><li>39c) If definition is included, please specify:</li></ul>	Yes No	40b) Does the study include a definition of the condition?  40c) If definition is included, please specify:  WHO code
<ul><li>39d) Does the study describe the diagnostic procedure?</li><li>39e) If diagnostic procedure is described, please specify:</li></ul>	Yes No	40d) Does the study describe the diagnostic procedure?  40e) If diagnostic procedure is described, please specify:  WHO code
REMARKS 39f)		REMARKS 40f)



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REPORT IDENTIFICATION NO.	:		A15060MD501
DATA QUALITY ASSESSMENT		REMARKS FOR DATA QU	JALITY ASSESSMENT
41. Data reported		48.	
(1) Estimates			
(2) Actual counts			
(3) Other, specify	WHO CODE		
42. Is a definition of maternal death included?	Yes No		
43. If yes, which definition?			
(1) ICD-10 up to 42 days after delivery			
(2) ICD-10 up to 1 year after delivery			
(3) DHS up to 42 days regardless cause of	death		
(4) Other, specify	WHO CODE		
44. Are the deaths confirmed as maternal?	No NS		
<ul><li>45. If yes, please specify:</li><li>(1) Confidential enquiry</li></ul>			
(2) Verbal autopsia			
(3) Unknown			
(4) Other, specify			
	WHO CODE		
46. Is any special effort to capture all maternal deaths in the study population reported?	NR/ No NS		
47. If yes, please specify	WHO CODE		