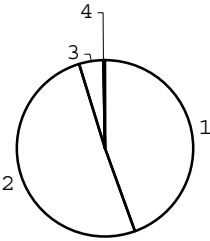
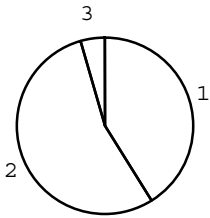
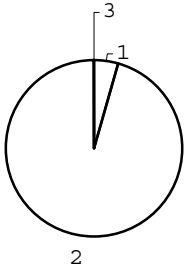
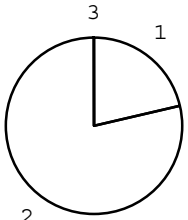
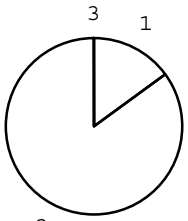
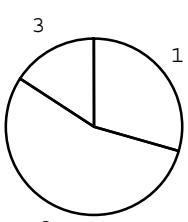
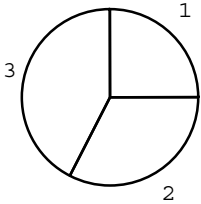
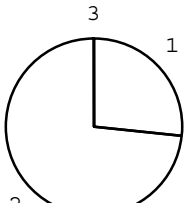
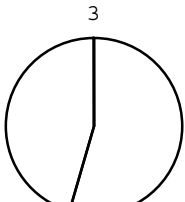
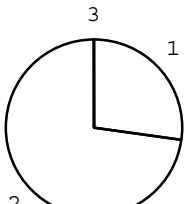
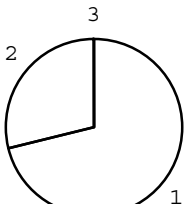
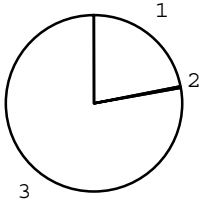
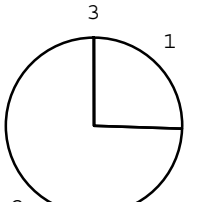
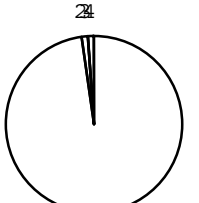
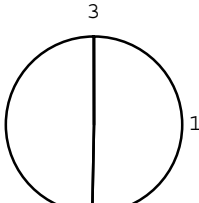
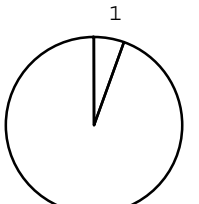
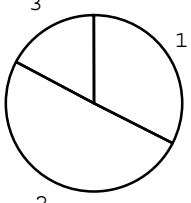
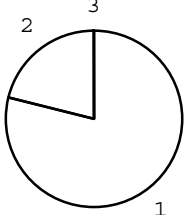
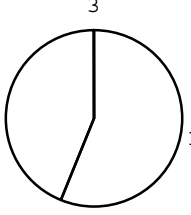


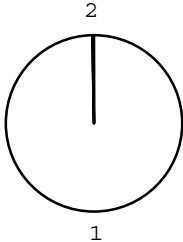
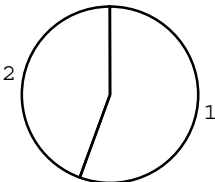
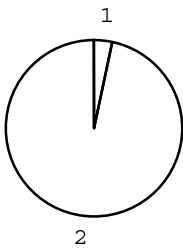
No.	Resources of participating hospitals	All hospitals	n															
<b>A Maternal information</b>																		
301	Maternal age (median)	33.0	4607															
	lower quartile	29.0																
	upper quartile	36.0																
302	Gravida	<table border="1" data-bbox="1053 627 1292 761"> <tr> <td>1:0</td> <td>36%</td> </tr> <tr> <td>2:1</td> <td>32%</td> </tr> <tr> <td>3:2</td> <td>17%</td> </tr> <tr> <td>4:3&gt;</td> <td>15%</td> </tr> </table>	1:0	36%	2:1	32%	3:2	17%	4:3>	15%	4571							
1:0	36%																	
2:1	32%																	
3:2	17%																	
4:3>	15%																	
303	Parity	<table border="1" data-bbox="1053 940 1292 1075"> <tr> <td>1:0</td> <td>53%</td> </tr> <tr> <td>2:1</td> <td>33%</td> </tr> <tr> <td>3:2</td> <td>10%</td> </tr> <tr> <td>4:3&gt;</td> <td>4%</td> </tr> </table>	1:0	53%	2:1	33%	3:2	10%	4:3>	4%	4602							
1:0	53%																	
2:1	33%																	
3:2	10%																	
4:3>	4%																	
304	Maternal Comorbidity	<table border="1" data-bbox="766 1209 1037 1411"> <tr> <td>O410</td> <td>228</td> <td>Number</td> </tr> <tr> <td>O459</td> <td>137</td> <td>Number</td> </tr> <tr> <td>O430</td> <td>94</td> <td>Number</td> </tr> <tr> <td>O441</td> <td>87</td> <td>Number</td> </tr> <tr> <td>D259</td> <td>79</td> <td>Number</td> </tr> </table>	O410	228	Number	O459	137	Number	O430	94	Number	O441	87	Number	D259	79	Number	1384
O410	228	Number																
O459	137	Number																
O430	94	Number																
O441	87	Number																
D259	79	Number																
<b>B Pregnancy complication</b>																		
401	Number of fetus	<table border="1" data-bbox="1053 1590 1292 1724"> <tr> <td>1:1</td> <td>79%</td> </tr> <tr> <td>2:2</td> <td>18%</td> </tr> <tr> <td>3:3</td> <td>2%</td> </tr> <tr> <td>4:4&gt;</td> <td>0%</td> </tr> </table>	1:1	79%	2:2	18%	3:3	2%	4:4>	0%	4781							
1:1	79%																	
2:2	18%																	
3:3	2%																	
4:4>	0%																	

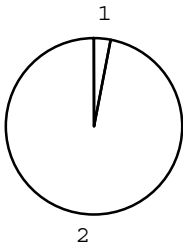
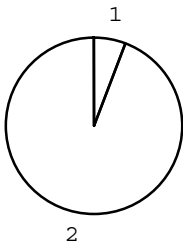
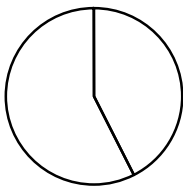
No.	Resources of participating hospitals	All hospitals	n								
402	Birth order (among infants with number of fetus 2>)	 <table data-bbox="1066 315 1289 427"> <tr> <td>1:1</td> <td>44%</td> </tr> <tr> <td>2:2</td> <td>51%</td> </tr> <tr> <td>3:3</td> <td>5%</td> </tr> <tr> <td>4:4&gt;</td> <td>0%</td> </tr> </table>	1:1	44%	2:2	51%	3:3	5%	4:4>	0%	995
1:1	44%										
2:2	51%										
3:3	5%										
4:4>	0%										
403	Plurality (among infants with number of fetus 2>)	 <table data-bbox="1066 584 1289 779"> <tr> <td>1:monochorionic</td> <td>41%</td> </tr> <tr> <td>2:multiple chorionic</td> <td>54%</td> </tr> <tr> <td>3:not available</td> <td>4%</td> </tr> </table>	1:monochorionic	41%	2:multiple chorionic	54%	3:not available	4%	995		
1:monochorionic	41%										
2:multiple chorionic	54%										
3:not available	4%										
404	Diabetes	 <table data-bbox="1066 943 1289 1048"> <tr> <td>1:Yes</td> <td>4%</td> </tr> <tr> <td>2:No</td> <td>96%</td> </tr> <tr> <td>3:not available</td> <td>0%</td> </tr> </table>	1:Yes	4%	2:No	96%	3:not available	0%	4781		
1:Yes	4%										
2:No	96%										
3:not available	0%										
405	Pregnancy induced hypertension	 <table data-bbox="1066 1256 1289 1361"> <tr> <td>1:Yes</td> <td>21%</td> </tr> <tr> <td>2:No</td> <td>79%</td> </tr> <tr> <td>3:not available</td> <td>0%</td> </tr> </table>	1:Yes	21%	2:No	79%	3:not available	0%	4781		
1:Yes	21%										
2:No	79%										
3:not available	0%										
406	Clinical CAM	 <table data-bbox="1066 1570 1289 1675"> <tr> <td>1:Yes</td> <td>15%</td> </tr> <tr> <td>2:No</td> <td>85%</td> </tr> <tr> <td>3:not available</td> <td>0%</td> </tr> </table>	1:Yes	15%	2:No	85%	3:not available	0%	4781		
1:Yes	15%										
2:No	85%										
3:not available	0%										
407	Histologic CAM	 <table data-bbox="1066 1883 1289 1989"> <tr> <td>1:Yes</td> <td>29%</td> </tr> <tr> <td>2:No</td> <td>55%</td> </tr> <tr> <td>3:not available</td> <td>16%</td> </tr> </table>	1:Yes	29%	2:No	55%	3:not available	16%	4781		
1:Yes	29%										
2:No	55%										
3:not available	16%										

No.	Resources of participating hospitals	All hospitals	n						
408	Grade of histologic CAM (among infants with positive histologic CAM)	 <table data-bbox="1066 331 1289 412"> <tr> <td>1:I</td> <td>25%</td> </tr> <tr> <td>2:II</td> <td>33%</td> </tr> <tr> <td>3:III</td> <td>42%</td> </tr> </table>	1:I	25%	2:II	33%	3:III	42%	1363
1:I	25%								
2:II	33%								
3:III	42%								
<b>C Delivery status</b>									
501	PROM	 <table data-bbox="1066 672 1289 775"> <tr> <td>1:Yes</td> <td>27%</td> </tr> <tr> <td>2:No</td> <td>73%</td> </tr> <tr> <td>3:not available</td> <td>0%</td> </tr> </table>	1:Yes	27%	2:No	73%	3:not available	0%	4781
1:Yes	27%								
2:No	73%								
3:not available	0%								
502	Maternal steroid	 <table data-bbox="1066 985 1289 1088"> <tr> <td>1:Yes</td> <td>55%</td> </tr> <tr> <td>2:No</td> <td>45%</td> </tr> <tr> <td>3:not available</td> <td>0%</td> </tr> </table>	1:Yes	55%	2:No	45%	3:not available	0%	4781
1:Yes	55%								
2:No	45%								
3:not available	0%								
503	NRFS	 <table data-bbox="1066 1299 1289 1402"> <tr> <td>1:Yes</td> <td>27%</td> </tr> <tr> <td>2:No</td> <td>73%</td> </tr> <tr> <td>3:not available</td> <td>0%</td> </tr> </table>	1:Yes	27%	2:No	73%	3:not available	0%	4781
1:Yes	27%								
2:No	73%								
3:not available	0%								
504	Presentation	 <table data-bbox="1066 1590 1321 1733"> <tr> <td>1:Head</td> <td>71%</td> </tr> <tr> <td>2:other than head</td> <td>29%</td> </tr> <tr> <td>3:not available</td> <td>0%</td> </tr> </table>	1:Head	71%	2:other than head	29%	3:not available	0%	4781
1:Head	71%								
2:other than head	29%								
3:not available	0%								

No.	Resources of participating hospitals	All hospitals	n
505	Mode of delivery	 <p>1:Vaginal 22% 2:Vaginal with manipulation 0% 3:C/S 78%</p>	4781
510	Cord blood transfusion	 <p>1:Yes 26% 2:No 74% 3:not available 0%</p>	4781
<b>D Neonatal information</b>			
602	Age(day) at admission	 <p>1:0 98% 2:1 1% 3:2 0% 4:&gt;3 1%</p>	4781
603	Gender	 <p>1:Male 50% 2:Female 50% 3:not available 0%</p>	4781
604	Neonatal transport	 <p>1:Yes 6% 2:No 94%</p>	4781

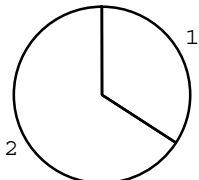
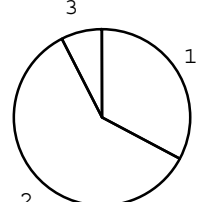
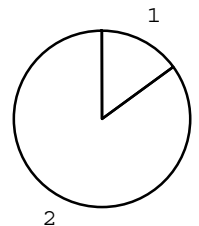
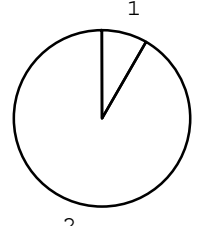
No.	Resources of participating hospitals	All hospitals	n
605	Maternal transport (among infants with inborn)	 <p>1: Elective 33% 2: Emergency 50% 3: Booked 17%</p>	4516
606	Gestational age (mean)	29.1	4781
	SD	3.3	
	95% confidence interval	29.0-29.2	
608	Apgar(1min) (median)	5.0	4609
	lower quartile	3.0	
	upper quartile	7.0	
609	Apgar(5min) (median)	8.0	4600
	lower quartile	6.0	
	upper quartile	9.0	
610	Oxygen use at birth	 <p>1: Yes 79% 2: No 21% 3: not available 0%</p>	4781
611	Intubation at birth	 <p>1: Yes 56% 2: No 44% 3: not available 0%</p>	4781

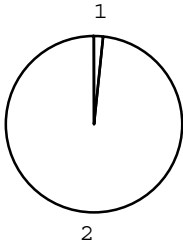
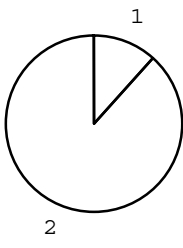
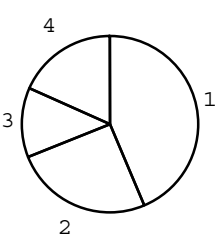
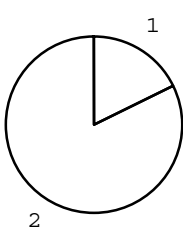
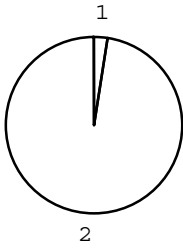
No.	Resources of participating hospitals	All hospitals	n
612	Birth weight (mean)	1039.6	4643
	SD	314.2	
	95% confidence interval	1030.6-1048.7	
613	Body length at birth (mean)	35.4	4536
	SD	4.2	
	95% confidence interval	35.3-35.5	
614	Head circumference at birth (mean)	25.7	4496
	SD	3.0	
	95% confidence interval	25.6-25.8	
615	Live birth	 <p>1:Yes 100% 2:No 0%</p>	4781
<b>E</b>	<b>Respiratory disease</b>		
701	RDS (among infants with live birth and remained)	 <p>1:Yes 56% 2:No 44%</p>	4609
702	Air leak syndrome (among infants with live birth and remained)	 <p>1:Yes 3% 2:No 97%</p>	4609

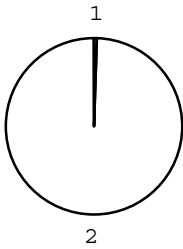
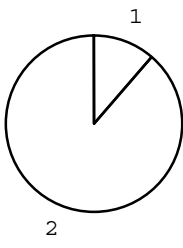
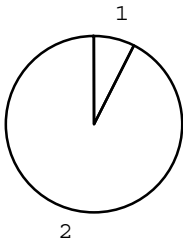
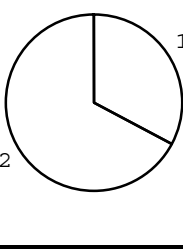
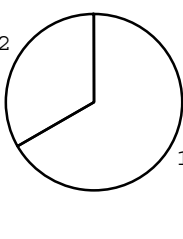
No.	Resources of participating hospitals	All hospitals	n
703	Pulmonary hemorrhage (among infants with live birth and remained)	 <p>1:Yes 3% 2:No 97%</p>	4609
705	PPHN (among infants with live birth and remained)	 <p>1:Yes 6% 2:No 94%</p>	4609
706	Length of oxygen use (median) (among infants with live birth and remained)	26.0	4038
	lower quartile	2.0	
	upper quartile	57.0	
707	Length of CPAP (median) (among infants with live birth and remained)	16.0	4609
	lower quartile	0.0	
	upper quartile	34.0	
708	Length of mechanical ventilation (median) (among infants with live birth and remained)	4.0	4254
	lower quartile	0.0	
	upper quartile	28.0	
709	Use of HFO (among infants with live birth, remained and mechanical ventilation)	 <p>1:Yes 42% 2:No 58%</p>	3052

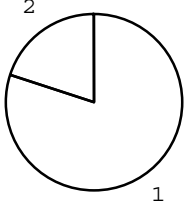
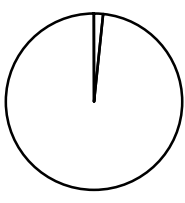
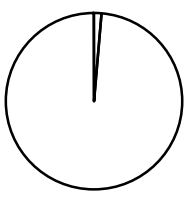
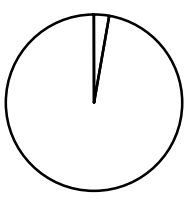
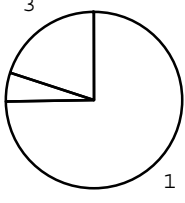
No.	Resources of participating hospitals	All hospitals	n														
710	Dose of surfactant (among infants with live birth and remained)	<table border="1" data-bbox="1053 313 1292 425"> <tr> <td>1:0</td> <td>45%</td> </tr> <tr> <td>2:1</td> <td>41%</td> </tr> <tr> <td>3:2</td> <td>10%</td> </tr> <tr> <td>4:3&gt;</td> <td>4%</td> </tr> </table>	1:0	45%	2:1	41%	3:2	10%	4:3>	4%	4609						
1:0	45%																
2:1	41%																
3:2	10%																
4:3>	4%																
711	Length of inhaled nitric oxide (among infants with live birth and remained)	<table border="1" data-bbox="1053 627 1292 739"> <tr> <td>1:0</td> <td>94%</td> </tr> <tr> <td>2:1</td> <td>1%</td> </tr> <tr> <td>3:2</td> <td>2%</td> </tr> <tr> <td>4:3&gt;</td> <td>3%</td> </tr> </table>	1:0	94%	2:1	1%	3:2	2%	4:3>	3%	4609						
1:0	94%																
2:1	1%																
3:2	2%																
4:3>	3%																
712	CLD at 28 d (among infants with live birth, remained and alive at 28 days of age)	<table border="1" data-bbox="1053 963 1292 1030"> <tr> <td>1:Yes</td> <td>40%</td> </tr> <tr> <td>2:No</td> <td>60%</td> </tr> </table>	1:Yes	40%	2:No	60%	4161										
1:Yes	40%																
2:No	60%																
713	Type of CLD (among infants with CLD)	<table border="1" data-bbox="1053 1209 1292 1411"> <tr> <td>1:I</td> <td>23%</td> </tr> <tr> <td>2:II</td> <td>40%</td> </tr> <tr> <td>3:III</td> <td>15%</td> </tr> <tr> <td>4:III'</td> <td>8%</td> </tr> <tr> <td>5:IV</td> <td>2%</td> </tr> <tr> <td>6:V</td> <td>5%</td> </tr> <tr> <td>7:VI</td> <td>7%</td> </tr> </table>	1:I	23%	2:II	40%	3:III	15%	4:III'	8%	5:IV	2%	6:V	5%	7:VI	7%	1684
1:I	23%																
2:II	40%																
3:III	15%																
4:III'	8%																
5:IV	2%																
6:V	5%																
7:VI	7%																
714	Glucocorticoid for CLD (among infants with CLD)	<table border="1" data-bbox="1053 1590 1292 1657"> <tr> <td>1:Yes</td> <td>39%</td> </tr> <tr> <td>2:No</td> <td>61%</td> </tr> </table>	1:Yes	39%	2:No	61%	1684										
1:Yes	39%																
2:No	61%																
715	CLD at 36 wk (among infants with live birth, remained, alive at 36 wk(corrected age))	<table border="1" data-bbox="1053 1904 1292 1971"> <tr> <td>1:Yes</td> <td>25%</td> </tr> <tr> <td>2:No</td> <td>75%</td> </tr> </table>	1:Yes	25%	2:No	75%	4054										
1:Yes	25%																
2:No	75%																

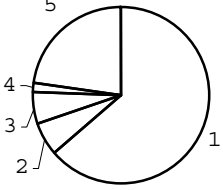
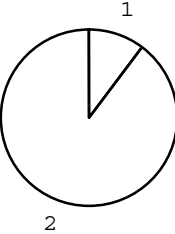
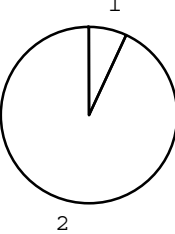
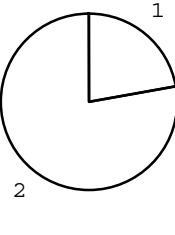


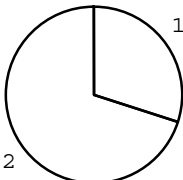
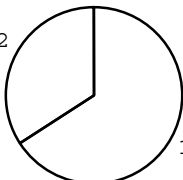
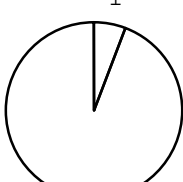
No.	Resources of participating hospitals	All hospitals	n
716	Oxygen concentration at 36 wk (median) (among infants with CLD at 36 wk)	25.0	1122
	lower quartile	23.0	
	upper quartile	28.0	
<b>F</b>	<b>Circulatory problem</b>		
801	PDA with symptom (among infants with live birth and remained)	 <p>1:Yes 34% 2:No 66%</p>	4609
802	Indomethacin for PDA (among infants with live birth and remained)	 <p>1:Yes 33% 2:No 60% 3:prophylactic 8%</p>	4609
803	Surgical ligation for PDA (among infants with symptomatic PDA)	 <p>1:Yes 15% 2:No 85%</p>	1575
851	Late onset adrenal insufficiency (among infants with live birth, remained and alive at 7 d)	 <p>1:Yes 8% 2:No 92%</p>	4360

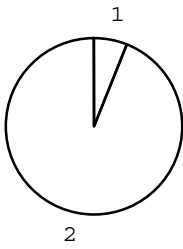
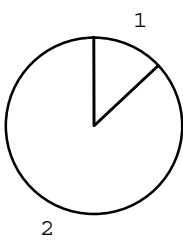
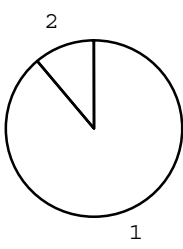
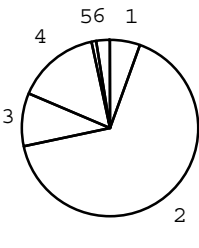
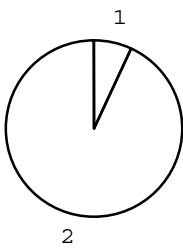
No.	Resources of participating hospitals	All hospitals		n
<b>G Neurological problem</b>				
901	Seizure (among infants with live birth and remained)		1:Yes 2% 2:No 98%	4609
902	Intraventricular hemorrhage (among infants with live birth and remained)		1:Yes 12% 2:No 88%	4609
903	Grade of IVH (among infants with live birth, remained and IVH)		1:I 44% 2:II 25% 3:III 13% 4:IV 18%	522
904	Post IVH hydrocephalus (among infants with live birth, remained and IVH)		1:Yes 18% 2:No 82%	540
905	PVL (among infants with live birth and remained)		1:Yes 3% 2:No 97%	4609

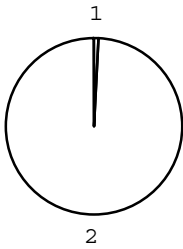
No.	Resources of participating hospitals	All hospitals	n
906	HIE (among infants with live birth and remained)	 <p>1: Yes 1% 2: No 99%</p>	4609
<b>H</b>	<b>Infection</b>		
1001	Intrauterine infection (among infants with live birth and remained)	 <p>1: Yes 11% 2: No 89%</p>	4609
1002	Sepsis (among infants with live birth and remained)	 <p>1: Yes 7% 2: No 93%</p>	4609
1004	Early onset sepsis (among infants with live birth, remained and sepsis)	 <p>1: Yes 33% 2: No 67%</p>	340
1010	Use of antibiotics (among infants with live birth and remained)	 <p>1: Yes 67% 2: No 33%</p>	4609

No.	Resources of participating hospitals	All hospitals		n
<b>I</b> <b>Gastrointestinal problem</b>				
1101	Intravenous hyperalimentation (among infants with live birth and remained)		1:Yes 80% 2:No 20%	4609
1102	NEC (among infants with live birth and remained)		1:Yes 2% 2:No 98%	4609
1103	Idiopathic intestinal perforation (among infants with live birth and remained)		1:Yes 1% 2:No 99%	4609
1103B	NEC or Idiopathic intestinal perforation (among infants with live birth and remained)		1:Yes 3% 2:No 97%	4609
<b>J</b> <b>Hearing screening</b>				
1201	Hearing loss screening (among infants with live birth and remained)		1:Pass 75% 2:Refer 5% 3:not done 20%	4609

No.	Resources of participating hospitals	All hospitals	n
<b>K Retinopathy of prematurity</b>			
1301	ROP(worst stage) (among infants with live birth and remained)	 <p>1:&lt;II 64% 2:III (early) 6% 3:III (intermediate) 6% 4:III (late) 2% 5: not done 23%</p>	4609
1302	Treatment for ROP (among infants with live birth and remained)	 <p>1:Yes 10% 2:No 90%</p>	4609
<b>L Diagnosis</b>			
1411	Congenital anomaly	 <p>1:Yes 7% 2:No 93%</p>	4781
1412	Diagnosis of congenital anomaly (among infants with congenital anomaly)		321
1413	Operation for congenital anomaly (among infants with live birth, remained and congenital anomaly)	 <p>1:Yes 22% 2:No 78%</p>	315

No.	Resources of participating hospitals	All hospitals	n
<b>M</b>	<b>Summary</b>		
1501	Age at enteral feeding exceed 100ml/kg (median) (among infants with live birth and remained)	10.0	3996
	lower quartile	7.0	
	upper quartile	14.0	
1511	Blood transfusion (among infants with live birth and remained)	 <p style="text-align: right;">1:Yes 30% 2:No 70%</p>	4609
1512	Erythropoietin (among infants with live birth and remained)	 <p style="text-align: right;">1:Yes 66% 2:No 34%</p>	4609
<b>N</b>	<b>Condition at discharge</b>		
1601	Age at discharge (mean) (among infants with live birth and remained)	85.7	4522
	SD	56.6	
	95% confidence interval	84.0-87.3	
1602A	Dead at discharge (among infants with live birth and remained)	 <p style="text-align: right;">1:Yes 6% 2:No 94%</p>	4576

No.	Resources of participating hospitals	All hospitals	n
1602B	Dead at discharge (among infants with live birth)	 <p>1:Yes 6% 2:No 94%</p>	4588
1603	Autopsy (among infants with live birth, remained and dead at discharge)	 <p>1:Yes 13% 2:No 87%</p>	268
1604	Cause of death (among infants with live birth, remained and dead at discharge)	<p>90 76Number 10 47Number 31 18Number 50 18Number 40 15Number</p>	227
1605	Discharge home (among infants with live birth, remained and alive at discharge)	 <p>1:Yes 89% 2:No 11%</p>	4308
1606	Disposition (among infants with live birth, remained, alive at discharge, and transferred)	 <p>1:Delivered hospital 5% 2:Other NICU 66% 3:Pediatric ward 10% 4:Other hospital 15% 5:Facility for disabled children 1% 6:Orphanage 2%</p>	480
1607	HOT (among infants with live birth, remained and alive at discharge)	 <p>1:Yes 7% 2:No 93%</p>	4308

No.	Resources of participating hospitals	All hospitals	n
1608	Tracheostomy (among infants with live birth and alive at discharge)	 <p>1: Yes 1% 2: No 99%</p>	4308
1609	Body weight at discharge (mean) (among infants with alive at discharge)	2734.6	4399
	SD	893.1	
	95% confidence interval	2708.2-2761.0	
1610	Body length at discharge (mean) (among infants with alive at discharge)	46.0	4296
	SD	5.2	
	95% confidence interval	45.8-46.1	
1611	Head circumference at discharge (mean) (among infants with alive at discharge)	33.9	4246
	SD	3.4	
	95% confidence interval	33.8-34.0	