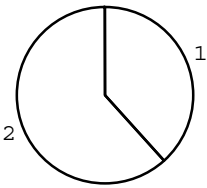
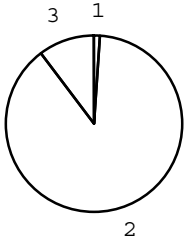
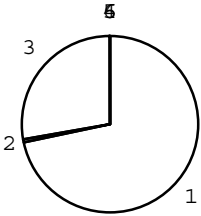
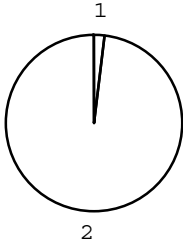
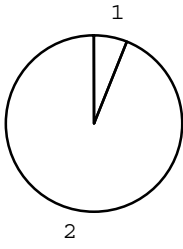
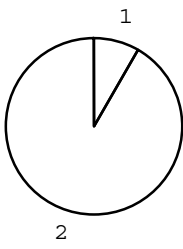
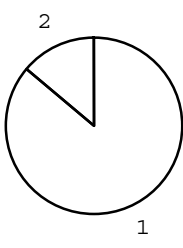
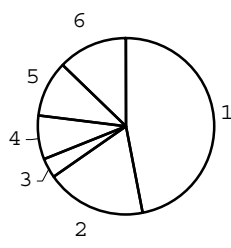
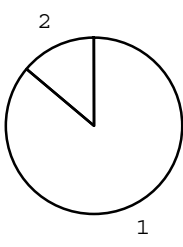


No.	Resources of participating hospitals	All hospitals	n
<b>Q</b>			
2210	Followup at 3 years of age (among infants with alive at discharge)	 <p>1:Yes 38% 2:No 62%</p>	46840
2212	Dead after discharge (among infants with alive at discharge)	 <p>1:Yes 1% 2:No 89% 3:not available 10%</p>	16553
2216	Reason for dropout (among infants with alive at discharge)	 <p>1:Followed at different hospital 72% 2:Admitted in rehabilitation center 1% 3:No contact 28% 4:Others 0% 5:Admitted in other rehabilitation center 0% 6:Hospitalization 0%</p>	3737
2220	Age at followup (mean) (among infants with followup at 3 years of age)	3.1	17538
	SD	0.2	
	95% confidence interval	3.1-3.1	
2222	Age corrected at followup (mean) (among infants with followup at 3 years of age)	2.3	878
	SD	0.5	
	95% confidence interval	2.3-2.4	
2230	Body weight (mean) (among infants with followup at 3 years of age)	12.2	17365
	SD	3.3	
	95% confidence interval	12.2-12.3	

No.	Resources of participating hospitals	All hospitals	n
2240	Height (mean) (among infants with followup at 3 years of age)	89.3	17123
	SD	4.3	
	95% confidence interval	89.2-89.4	
2250	Head circumference (mean) (among infants with followup at 3 years of age)	48.3	15621
	SD	2.0	
	95% confidence interval	48.3-48.3	
2252	Chest circumference (mean) (among infants with followup at 3 years of age)	48.7	9207
	SD	2.7	
	95% confidence interval	48.6-48.7	
2254	Abdominal circumference (mean) (among infants with followup at 3 years of age)	46.2	4034
	SD	3.4	
	95% confidence interval	46.1-46.3	
2260	Oxygen (among infants with followup at 3 years of age)	 <p>1: Yes 2% 2: No 98%</p>	13816
2270	Visual impairment (among infants with followup at 3 years of age)	 <p>1: Yes 6% 2: No 94%</p>	16549

No.	Resources of participating hospitals	All hospitals	n
2280	Cerebral palsy (among infants with followup at 3 years of age)	 <p>1:Yes 8% 2:No 92%</p>	17187
2285	DQ measurement (among infants with followup at 3 years of age)	 <p>1:Yes 86% 2:No 14%</p>	14223
2288	Reason not to measure DQ (among infants with DQ measurement)	 <p>1:Normal development by physician diagnosis 47% 2:Severely damaged by physician diagnosis 18% 3:Refusal from patients 4% 4:Impossible to perform due to severely damaged 8% 5:Failed to perform 10% 6:others 13%</p>	1734
2300	Method for DQ measurement (among infants with followup at 1.5 years of age)	 <p>1:Kyoto scale 86% 2:Others 14%</p>	15569
2301	DQ (K scale) (mean) (among infants with DQ measured by K scale)	83.6	10556
	SD	16.1	
	95% confidence interval	83.3-83.9	
2302	DQ corrected age (K scale) (mean) (among infants with DQ measured by K scale)	88.4	5589
	SD	18.5	
	95% confidence interval	87.9-88.8	

No.	Resources of participating hospitals	All hospitals	n
2312	DQ (other than K scale) (mean) (among infants with DQ measured by other than K scale)	87.0	1386
	SD	25.7	
	95% confidence interval	85.6-88.3	
2313	DQ corrected age (other than K scale) (mean) (among infants with DQ measured by other than K scale)	95.9	595
	SD	27.2	
	95% confidence interval	93.7-98.1	