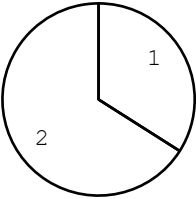
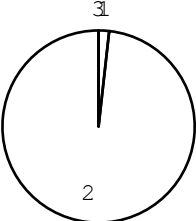
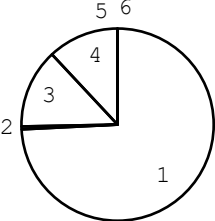
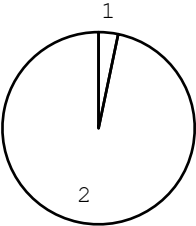
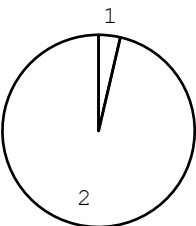
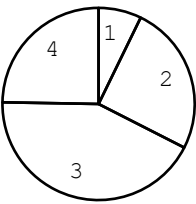
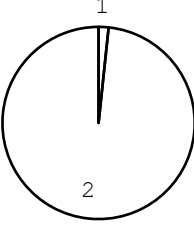
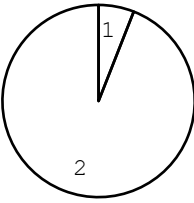
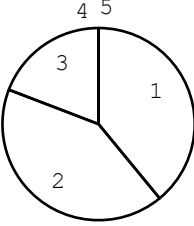
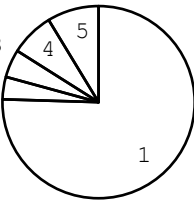
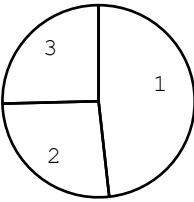
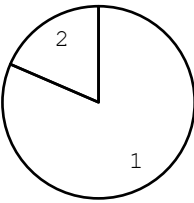


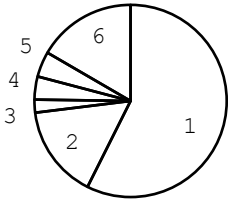
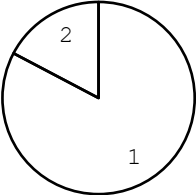
No.	Resources of participating hospitals	All hospitals	n
P			
2010	Followup at 1.5 years of age (among infants with alive at discharge)	 <p>1:Yes 34% 2:No 66%</p>	68959
2012	Dead after discharge (among infants with alive at discharge)	 <p>1:Yes 2% 2:No 98% 3:not available 0%</p>	14385
2016	Reason for dropout (among infants with alive at discharge)	 <p>1:Followed at different hospital 74% 2:Admitted in rehabilitation center 0% 3:No contact 13% 4:Others 12% 5:Admitted in other rehabilitation center 0% 6:Hospitalization 0%</p>	5378
2020	Age at followup (mean) (among infants with followup at 1.5 years of age)	1.7	22913
	SD	0.1	
	95% confidence interval	1.7-1.7	
2022	Age corrected at followup (mean) (among infants with followup at 1.5 years of age)	1.5	23154
	SD	0.1	
	95% confidence interval	1.5-1.5	
2030	Body weight (mean) (among infants with followup at 1.5 years of age)	9.4	22513
	SD	1.3	
	95% confidence interval	9.4-9.4	

No.	Resources of participating hospitals	All hospitals	n
2040	Height (mean) (among infants with followup at 1.5 years of age)	77.7	22355
	SD	3.9	
	95% confidence interval	77.6-77.7	
2050	Head circumference (mean) (among infants with followup at 1.5 years of age)	46.4	20752
	SD	1.9	
	95% confidence interval	46.4-46.5	
2060	Oxygen (among infants with followup at 1.5 years of age)	 <p>1: Yes 3% 2: No 97%</p>	22415
2061	Duration of home oxygen (mean) (among infants with oxygen)	14.0	208
	SD	5.2	
	95% confidence interval	13.3-14.7	
2070	Visual impairment (among infants with followup at 1.5 years of age)	 <p>1: Yes 4% 2: No 96%</p>	22081
2071	Severity of visual impairment (among infants with visual impairment)	 <p>1: Less than light perception 7% 2: Amblyopia or nystagmus 25% 3: strabismus 43% 4: Others 25%</p>	360

Analysis results on infants born in 2003-2019

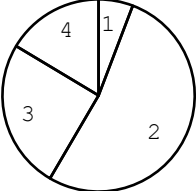
1.5 years of age V-3/8

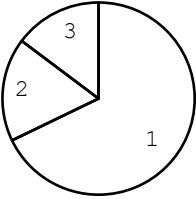
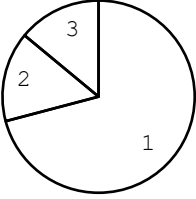
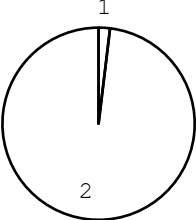
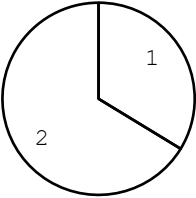
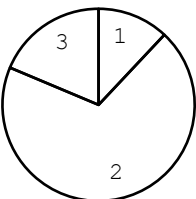
No.	Resources of participating hospitals	All hospitals	n
2072	Eye glasses (among infants with followup at 1.5 years of age)	 <p>1: Yes 2%</p> <p>2: No 98%</p>	10335
2080	Cerebral palsy (among infants with followup at 1.5 years of age)	 <p>1: Yes 6%</p> <p>2: No 94%</p>	22416
2081	GMFCS grade (among infants with cerebral palsy)	 <p>1: I 39%</p> <p>2: II 42%</p> <p>3: III 19%</p> <p>4: IV 0%</p> <p>5: V 0%</p>	146
2082	Type of cerebral palsy (among infants with cerebral palsy)	 <p>1: Spastic 75%</p> <p>2: Athetoid 4%</p> <p>3: Mixed 5%</p> <p>4: Flaccid 7%</p> <p>5: others 9%</p>	530
2083	Cause of cerebral palsy (among infants with cerebral palsy)	 <p>1: PVL 48%</p> <p>2: IVH 26%</p> <p>3: Others 25%</p>	508
2085	DQ measurement (among infants with followup at 1.5 years of age)	 <p>1: Yes 81%</p> <p>2: No 19%</p>	22622

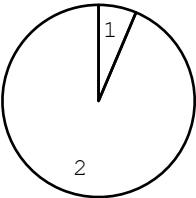
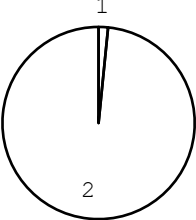
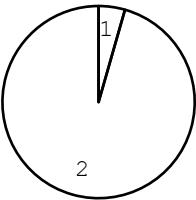
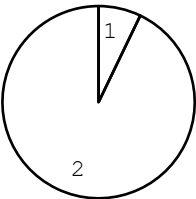
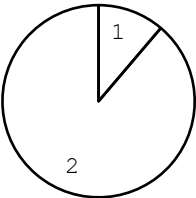
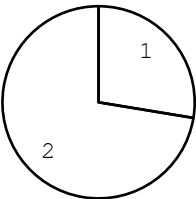
No.	Resources of participating hospitals	All hospitals	n
2088	Reason not to measure DQ (among infants with DQ measurement)	 <p>1:Normal development by physician diagnosis 57% 2:Severely damaged by physician diagnosis 16% 3:Refusal from parents 2% 4:Impossible to perform due to severely damaged 4% 5:Failed to perform 4% 6:others 17%</p>	3814
2100	Method for DQ measurement (among infants with followup at 1.5 years of age)	 <p>1:Kyoto scale 83% 2:Others 17%</p>	19165
2101	DQ (K scale) (mean) (among infants with DQ measured by K scale)	78.6	11649
	SD	14.6	
	95% confidence interval	78.3-78.8	
2102	DQ corrected age (K scale) (mean) (among infants with DQ measured by K scale)	88.5	14658
	SD	15.6	
	95% confidence interval	88.2-88.7	
2103	DQ postural-motor (K scale) (mean) (among infants with DQ measured by K scale)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2104	DQ postural-motor corrected age (K scale) (mean) (among infants with DQ measured by K scale)	86.7	8800
	SD	18.4	
	95% confidence interval	86.3-87.1	

Analysis results on infants born in 2003-2019

1.5 years of age V-5/8

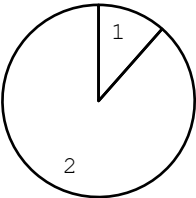
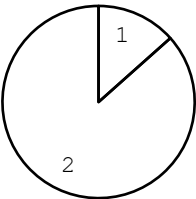
No.	Resources of participating hospitals	All hospitals	n
2105	DQ cognitive-adaptive (K scale) (mean) (among infants with DQ measured by K scale)	80.5	6784
	SD	15.6	
	95% confidence interval	80.1-80.8	
2106	DQ cognitive-adaptive corrected age (K scale) (mean) (among infants with DQ measured by K scale)	90.3	8831
	SD	16.6	
	95% confidence interval	89.9-90.6	
2107	DQ language-social (K scale) (mean) (among infants with DQ measured by K scale)	77.4	6787
	SD	16.3	
	95% confidence interval	77.0-77.7	
2108	DQ language-social corrected age (K scale) (mean) (among infants with DQ measured by K scale)	86.8	8832
	SD	17.4	
	95% confidence interval	86.5-87.2	
2111	Method for DQ measurement other than K scale (among infants with DQ measured by other than K scale)	 <p>1: Bayley 6% 2: Enjogi 53% 3: Tsumori-Inage 25% 4: Others 16%</p>	3091
2112	DQ (other than K scale) (mean) (among infants with DQ measured by other than K scale)	84.6	2278
	SD	19.5	
	95% confidence interval	83.8-85.4	

No.	Resources of participating hospitals	All hospitals	n
2113	DQ corrected age (other than K scale) (mean) (among infants with DQ measured by other than K scale)	94.4	2406
	SD	20.3	
	95% confidence interval	93.6-95.2	
2114	Evaluation (other than K scale) (among infants with DQ measured by other than K scale)	 <p>1: Normal 68% 2: Borderline 17% 3: Delayed 15%</p>	1315
2115	Evaluation by physician (among infants with DQ measured by other than K scale)	 <p>1: Normal 71% 2: Borderline 15% 3: Delayed 14%</p>	1137
2120	Hearing impairment (among infants with followup at 1.5 years of age)	 <p>1: Yes 2% 2: No 98%</p>	11016
2122	Hearing aid (among infants with hearing impairment)	 <p>1: Yes 34% 2: No 66%</p>	178
2123	Audiometry (among infants with hearing impairment)	 <p>1: Normal 12% 2: Moderate 69% 3: Severe 19%</p>	150

No.	Resources of participating hospitals	All hospitals	n
2130	Asthme (among infants with followup at 1.5 years of age)	 <p>1: Yes 6% 2: No 94%</p>	10948
2140	Epilepsy (among infants with followup at 1.5 years of age)	 <p>1: Yes 2% 2: No 98%</p>	9847
2150	Home medical care (among infants with followup at 1.5 years of age)	 <p>1: Yes 4% 2: No 96%</p>	9708
2151	Mechanical ventilation (among infants with home medical care)	 <p>1: Yes 7% 2: No 93%</p>	322
2152	Tracheostomy (among infants with home medical care)	 <p>1: Yes 11% 2: No 89%</p>	321
2153	Tube feeding (among infants with home medical care)	 <p>1: Yes 28% 2: No 72%</p>	250

Analysis results on infants born in 2003-2019

1.5 years of age V-8/8

No.	Resources of participating hospitals	All hospitals	n
2154	VP shunt (among infants with home medical care)	 <p>1: Yes 12% 2: No 88%</p>	313
2160	Rehabilitation (among infants with followup at 1.5 years of age)	 <p>1: Yes 13% 2: No 87%</p>	9550