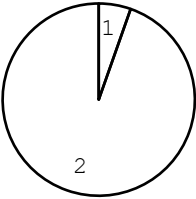
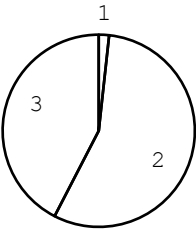
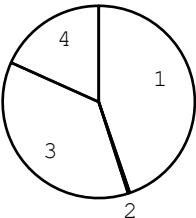
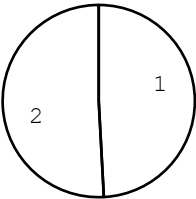
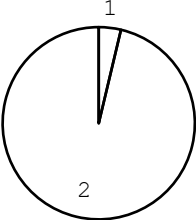
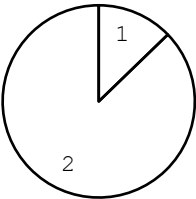
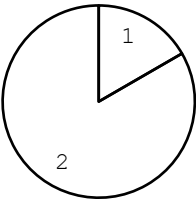
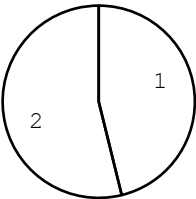
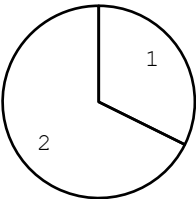
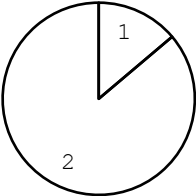
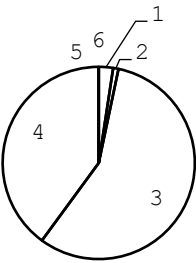
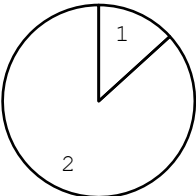
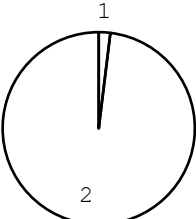
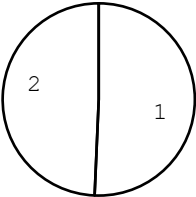
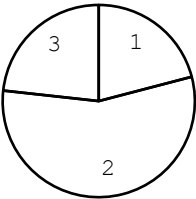
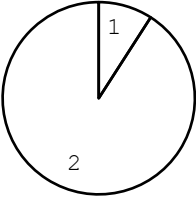
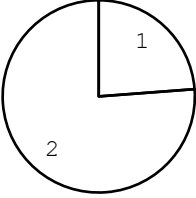
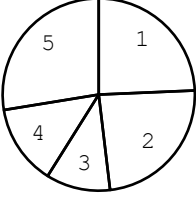
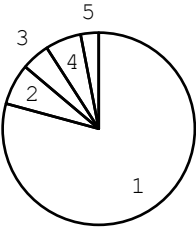
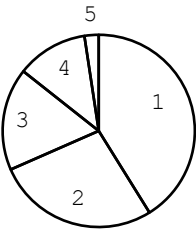


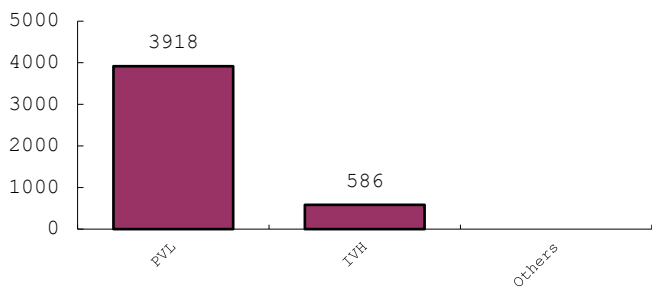
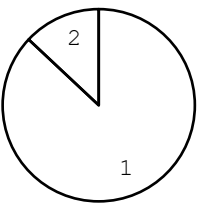
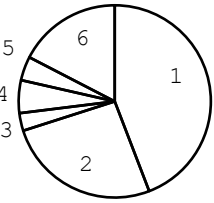
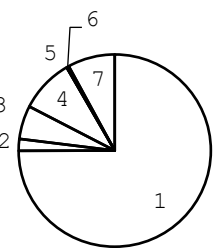
No.	Resources of participating hospitals	All hospitals	n
R			
2410	Followup at 6 years of age (among infants with alive at discharge)	 <p>1:Yes 5% 2:No 95%</p>	83552
2412	Dead after discharge (among infants with alive at discharge)	 <p>1:Yes 2% 2:No 56% 3:not available 42%</p>	2139
2416	Reason for dropout (among infants with alive at discharge)	 <p>1:Followed at different hospital 45% 2:Admitted in rehabilitation center 0% 3:No contact 37% 4:Others 18%</p>	1991
2420	Age at followup (mean) (among infants with followup at 6 years of age)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2422	Age corrected at followup (mean) (among infants with followup at 6 years of age)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2430	Body weight (mean) (among infants with followup at 6 years of age)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	

No.	Resources of participating hospitals	All hospitals	n
2440	Height (mean) (among infants with followup at 6 years of age)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2450	Head circumference (mean) (among infants with followup at 6 years of age)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2452	Chest circumference (mean) (among infants with followup at 6 years of age)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2454	Abdominal circumference (mean) (among infants with followup at 6 years of age)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2455	Systolic blood pressure (mean) (among infants with followup at 6 years of age)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2456	Diastolic blood pressure (mean) (among infants with followup at 6 years of age)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	

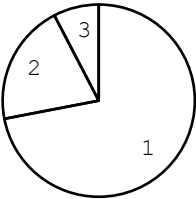
No.	Resources of participating hospitals	All hospitals	n
2460	Home oxygen use (among infants with home medical care)	 <p>1:Yes 49% 2:No 51%</p>	118
2550	Home medical care (among infants with followup at 6 years of age)	 <p>1:Yes 4% 2:No 96%</p>	4169
2551	Mechanical ventilation (among infants with home medical care)	 <p>1:Yes 13% 2:No 87%</p>	94
2552	Tracheostomy (among infants with home medical care)	 <p>1:Yes 17% 2:No 83%</p>	96
2553	Tube feeding (among infants with home medical care)	 <p>1:Yes 46% 2:No 54%</p>	104
2554	VP shunt (among infants with home medical care)	 <p>1:Yes 32% 2:No 68%</p>	99

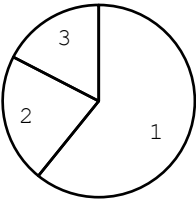
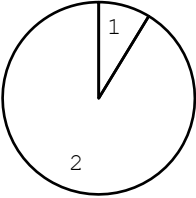
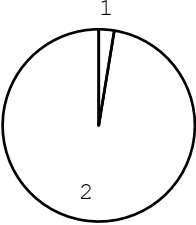
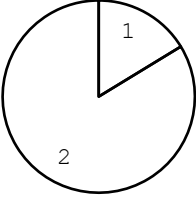
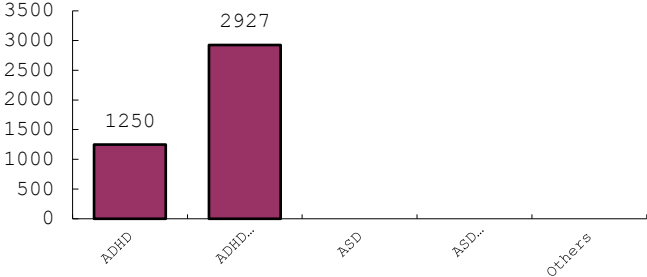
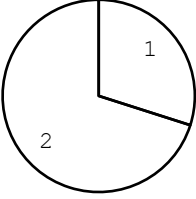
No.	Resources of participating hospitals	All hospitals	n
2560	Duration of home oxygen (mean) (among infants with followup at 6 years of age)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2570	Visual impairment (among infants with followup at 6 years of age)	 <p>1:Yes 14% 2:No 86%</p>	4165
2572	Severity of visual impairment (among infants with visual impairment)	 <p>1:Less than light perception 2% 2:Finger movement, nystagmus 1% 3:Amblyopia 57% 4:Strabismus 40% 5:Others 0% 6:Unknown 0%</p>	333
2574	Eye glasses (among infants with followup at 6 years of age)	 <p>1:Yes 13% 2:No 87%</p>	4035
2580	Hearing impairment (among infants with followup at 6 years of age)	 <p>1:Yes 2% 2:No 98%</p>	4185
2582	Hearing aid (among infants with hearing impairment)	 <p>1:Yes 51% 2:No 49%</p>	73

No.	Resources of participating hospitals	All hospitals	n
2584	Hearing level with aid (among infants with hearing impairment)	 <p>1:No 21% 2:Moderate 56% 3:Severe 23%</p>	43
2600	Motor impairment (among infants with followup at 6 years of age)	 <p>1:Yes 9% 2:No 91%</p>	4212
2610	Level of motor impairment (among infants with motor impairment)	 <p>1:Mild 24% 2:Cerebral palsy 76%</p>	353
2620	GMFCS grade (among infants with cerebral palsy)	 <p>1: I 24% 2: II 24% 3: III 11% 4: IV 14% 5: V 28%</p>	185
2630	Type of cerebral palsy (among infants with cerebral palsy)	 <p>1:Spastic 79% 2:Athetoid 7% 3:Mixed 5% 4:Flaccid 6% 5:Others 3%</p>	231
2640	Topographical distribution (among infants with cerebral palsy)	 <p>1:Quadriplegia 41% 2:Diplegia 27% 3:Paraplegia 17% 4:Hemiplegia 12% 5:Monoplegia 2%</p>	209

No.	Resources of participating hospitals	All hospitals	n
2650	Cause of cerebral palsy (among infants with cerebral palsy)	 <p>Bar chart showing the number of infants with cerebral palsy by cause. The y-axis ranges from 0 to 5000. The x-axis categories are PVL (3918), IVH (586), and Others (0).</p>	222
2660	DQ or IQ measurement (among infants with followup at 6 years of age)	 <p>1:Yes 87% 2:No 13%</p>	4504
2670	Reason not to measure DQ or IQ (among infants with followup at 6 years of age)	 <p>1:Normal 44% 2:Developmental delay 26% 3:Refuse by parents 3% 4:Unable to perform 6% 5:Failed to finish 4% 6:Others 17%</p>	471
2680	Method for IQ or DQ measurement (among infants with followup at 6 years of age)	 <p>1:WISCIV 75% 2:WPPSI 2% 3:Tanaka-Binet 6% 4:New Kyoto scale 9% 5:K-ABC 0% 6:Tsumori-Inage 0% 7:Others 8%</p>	3726
2700	WISCIV Full IQ (mean) (among infants with IQ by WISCIV)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2702	WISCIV VCI (Verbal) (mean) (among infants with IQ by WISCIV)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	

No.	Resources of participating hospitals	All hospitals	n
2704	WISCIV PRI (Perceptual) (mean) (among infants with IQ by WISCIV)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2706	WISCIV WMI (Working) (mean) (among infants with IQ by WISCIV)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2708	WISCIV PSI (Processing) (mean) (among infants with IQ by WISCIV)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2710	WPPSI Full IQ (mean) (among infants with IQ by WIPPSI)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2712	WPPSI VCI (Verbal) (mean) (among infants with IQ by WIPPSI)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2714	WPPSI PRI (Perceptual) (mean) (among infants with IQ by WIPPSI)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	

No.	Resources of participating hospitals	All hospitals	n
2716	WPPSI PSI (Processing) (mean) (among infants with IQ by WIPPSI)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2718	WPPSI GLC (Global language) (mean) (among infants with IQ by WIPPSI)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2820	New Kyoto scale (mean) (among infants with DQ by K scale)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2830	Tanaka-Binet scale (mean) (among infants with IQ by T-B)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2840	K-ABCII scale (mean) (among infants with IQ by K-ABC)	0.0	0
	SD	0.0	
	95% confidence interval	0.0-0.0	
2850	Other method (among infants with IQ or DQ by other methods)	 <p>1:Normal 72% 2:Borderline 20% 3:Delay 8%</p>	157

No.	Resources of participating hospitals	All hospitals	n
2860	Evaluated by physician (among infants with followup at 6 years of age)	 <p>1: Normal 61% 2: Borderline 22% 3: Delay 17%</p>	2215
2870	Asthma (among infants with followup at 6 years of age)	 <p>1: Yes 9% 2: No 91%</p>	4144
2880	Epilepsy (among infants with followup at 6 years of age)	 <p>1: Yes 3% 2: No 97%</p>	4209
2890	Behavioral disorder (among infants with followup at 6 years of age)	 <p>1: Yes 16% 2: No 84%</p>	4137
2892	Type of behavioral disorder (among infants with behavior disorder)	 <p>ADHD 1250 ADHD... 2927 ASD ASD... Others</p>	662
2900	Rehabilitation (among infants with followup at 6 years of age)	 <p>1: Yes 30% 2: No 70%</p>	4177