

File layout

Citation: Delaney et al 2019

Variable	Length	Beginning position	Ending position
Table	7	1	7
Characteristic	53	8	60
Characteristic2	34	61	94
Brain abnormalities or microcephaly† (N = 1,457; 49%) Prevalence per 1,000	3	95	97
Brain abnormalities or microcephaly† (N = 1,457; 49%) Prevalence LCL	3	98	100
Brain abnormalities or microcephaly† (N = 1,457; 49%) Prevalence UCL	3	101	103
Brain abnormalities or microcephaly† (N = 1,457; 49%) number	4	104	107
Brain abnormalities or microcephaly† (N = 1,457; 49%) percent	4	108	111
Neural tube defects and other early brain malformations§ (N = 581; 20%) prevalance per 1,000	4	112	115
Neural tube defects and other early brain malformations§ (N = 581; 20%) prevalance LCL	4	116	119
Neural tube defects and other early brain malformations§ (N = 581; 20%) prevalance UCL	4	120	123
Neural tube defects and other early brain malformations§ (N = 581; 20%) number	3	124	126
Neural tube defects and other early brain malformations§ (N = 581; 20%) percent	4	127	130
Eye abnormalities¶ (N = 262; 9%) prevalence per 1,000	4	131	134
Eye abnormalities¶ (N = 262; 9%) prevalence LCL	4	135	138
Eye abnormalities¶ (N = 262; 9%) prevalence UCL	4	139	142
Eye abnormalities¶ (N = 262; 9%) number	3	143	145
Eye abnormalities¶ (N = 262; 9%) percent	4	146	149
Consequences of CNS dysfunction** (N = 662; 22%) prevalence per 1,000	4	150	153

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Variable	Length	Beginning position	Ending position
Consequences of CNS dysfunction** (N = 662; 22%) prevalence LCL	4	154	157
Consequences of CNS dysfunction** (N = 662; 22%) prevalence UCL	4	158	161
Consequences of CNS dysfunction** (N = 662; 22%) number	3	162	164
Consequences of CNS dysfunction** (N = 662; 22%) percent	4	165	168
Total (N = 2,962; 100%) prevalence per 1,000	3	169	171
Total (N = 2,962; 100%) prevalence LCL	3	172	174
Total (N = 2,962; 100%) prevalence UCL	3	175	177
Total (N = 2,962; 100%) number	4	178	181
Total (N = 2,962; 100%) percent	4	182	185