

MRI	N	%
Cerebral white matter anomalies	11	47.8
Cortical gray matter anomalies	14	60.9
Deep gray matter anomalies	3	13
Cerebellar anomalies	7	30
Global Brain Score		
Normal (0-3)	13	56.5
Mild (4-7)	5	21.7
Moderate (8-11)	3	13
Severe (≥ 12)	2	8.7
Enlarged Subarachnoid Space		
ESS on HUS	11	47.8
Dilated extracerebral CSF spaces on MRI	14	60.9
Concordance between ESS on HUS and MRI	8	73
ESS identified on HUS but not MRI	3	27.2
ESS identified on MRI but not HUS	6	43.8
Follow-up	17	76.5
CP	6	35.3
High risk for CP	1	5.9
Age at time of CP diagnosis (month, median, range)	10 (7-15)	
Other NDI		
- Motor impairment (not CP)	1	5.9
- ASD	2	11.8
- Global developmental delay	4	23.5
Normal development	4	23.5
Patients with ESS on HUS + follow-up data	8	72.7
- CP diagnosis	5	62.5
- Other NDI	1	12.5
- Normal	2	25
Patients with dilated CSF spaces on MRI + follow-up data	9	64.3
- CP diagnosis	4	44.4
- Other NDI	4	44.4
- Normal	1	11.1