On-line Table: Demographic features, type and location of clefts, and associated anomalies of subjects with schizencephaly

Subject	Fetal Sex	Prenatal US Reason for MRI Referral	Fetal MRI Age (wk)	Postnatal MRI Age (mo)	No. of Clefts	Prenatal Type of Cleft	Postnatal Type of Cleft	Location	Associated Anomalies on Prenatal MRI	Associated Anomalies on Postnatal MRI
1	M	Holoprosencephaly	22	15	2	R: open	R: closed	PT	Absence of septum	Absence of septum, optic nerve hypoplasia
						L: open	L: closed	FP		
2	F	Ventriculomegaly	30	0.03	2	L: open	R: closed	FP	Contralateral subependymal heterotopia, ACC, coloboma, PMG along the clefts	Bilateral subependymal heterotopia, absence of septum, ACC, coloboma
						L: closed	L: closed	FP		
3	F	ACC and absent cavum	22	20	2	R: closed	R: closed	PT	Absence of septum	Absence of septum
						L: open	L: open	FPT		
4	F	Ventriculomegaly	35	0.1	2	R: open	R: open	OPT	None	None
						L: open	L: open	OPT		
5	M	Ventriculomegaly	27	4	2	R: open	R: open	FPT	Absence of septum	Absence of septum, mild bilateral optic nerve hypoplasia, PMG outside the clefts
						L: open	L: open	FPT		
6	F	Cyst in the brain	32	0.7	1	L: open	L: open	FPT	Absence of septum, PMG along the cleft, and outside cleft (ipsilateral and contralateral) cortex	Absence of septum, PMG outside cleft (ipsilateral and contralateral)
7	M	Holoprosencephaly	28	85	2	R: closed	R: closed	FP	Absence of septum	Absence of septum
						L: open	L: closed	FP		
8	M	Absent cavum	29	1	1	L: open	L: open	FT	Absence of septum, contralateral PMG	Absence of septum, mild optic nerve hypoplasia, PMG in contralateral cortex
9	F	Cyst in the brain	26	2	2	R: open	R: closed	T	Partial absence of septum (posterior)	Partial absence of septum
						L: open	L: closed	P		
10	F	Holoprosencephaly	25	0.03	2	R: open	R: closed	FP	Absence of septum	Absence of septum
						R: open	R: open	FP		

Note:—R indicates right; L, left; F, frontal; O, occipital; P, parietal; T, temporal; ACC, agenesis of the corpus callosum; PMG, polymicrogyria; US, ultrasound.