

Supplementary material Stödberg et al: Outcome at age 7 of epilepsy presenting in the first two years of life. A population-based study.

Table S1. Data abstracted from medical records (n=116) and telephone interviews (n=6)

Demographic	Sex
Heredity	Epilepsy in father, mother, sibling
	Febrile seizures in father, mother, sibling
Past history (before epilepsy)	Febrile seizure
	Acute symptomatic seizure
	Encephalitis/meningitis
	Stroke
	Head trauma
	Neonatal disease potentially affecting the CNS
	Other risk factors for epilepsy
	Developmental delay at epilepsy onset
Epilepsy	Age at first unprovoked seizure
	Seizure type, first unprovoked
	Age at second unprovoked seizure
	Seizure type, second unprovoked
	Age at epilepsy diagnosis
	Seizure types occurring up to age 7 years
	Status epilepticus
	Maximum seizure frequency: daily for 4 weeks at any time?
Work-up (normal, abnormal, not performed)	EEG, video-EEG, MR, DT, Genetics(which type), PET, SPECT, MEG, fMRI, nTMS, other (specify)
Etiology	Type (genetic, structural, metabolic, infectious, immune, unknown)
	Specific etiology
Epilepsy syndrome	According o the ILAE

Death before age 7 years	Yes, No
	Cause of death
Seizure outcome at age 7 years	Number of ASMs
	Seizure free for: < 1month, 1-6 months, 6-12 months, 1-2 years, 2-5 years, > 5 years
Comorbidities at age 7 years	Intellectual disability
	Autism spectrum disorder
	Cerebral palsy
	ADHD/ADD
	Other learning impairments (verbal, non-verbal)
	Other motor impairments (ataxia, dyskinesia, hypotonia...)
School form at age 7 years	Mainstream school with extra individual support
	Mainstream school without extra individual support
	Special education school