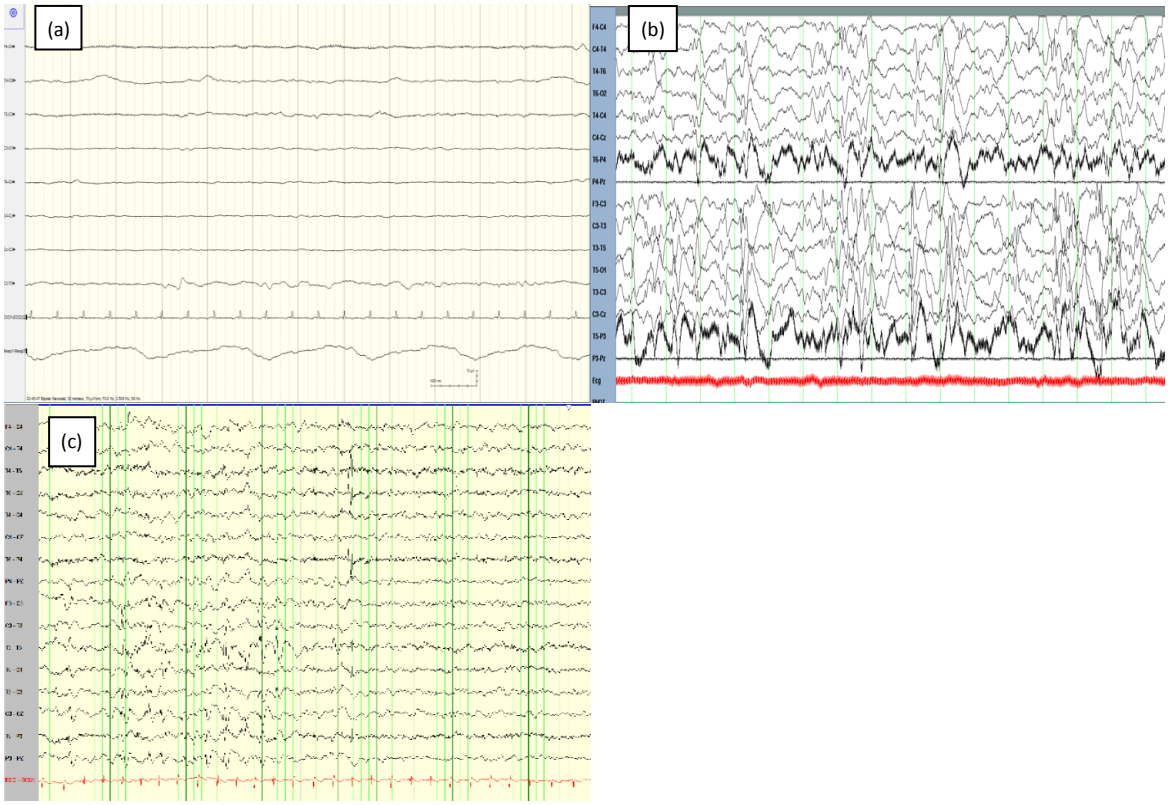

Figure S1: Progression of electroencephalogram (EEG) findings in a patient with history of hypoxic-ischemic encephalopathy.
(a) Neonatal EEG with severe electrographic encephalopathy. International 10–20 system lead position. Timescale: 30mm sec −1; sensitivity: 70uV cm−1.
(b) Hypsarrhythmic EEG at 6 months of age. Modified bipolar lead position. Timescale: 30mm sec−1; sensitivity: 15uV mm−1.
(c) EEG at 23 months, with features of Lennox–Gastaut syndrome. Modified bipolar lead position. Timescale: 30mm sec−1; sensitivity: 15uV mm−1.