Early myoclonic encephalopathy

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Early myoclonic encephalopathy. ORPHA:1935

Early myoclonic encephalopathy (EME) is characterized clinically by the onset of fragmentary myoclonus appearing in the first month of life, often associated with erratic focal seizures and a suppression-burst EEG pattern.