Collected data classification

Demographic data	Sex Age Onset Age
Clinical data	Clinical signs at onset and in evolution Number of episodes Free symptoms interval Follow-up time Evolution
Paraclinical data	Neuroimaging (CT, IRM) CSF parameters (Cell count, protein count, oligoclonal bands level, Ig G index, MAP antibody, AQ4 antibody) Blood parameters (MOG antibody) Visual evoked potentials Morphopathology (if available)
Treatment data	Steroid therapy Intravenous immunoglobulin Disease modifying therapy (interferon, dimethyl fumarate, glatiramer acetate, natalizumab, rituximab, azathioprine) Treatment response