



Abbreviation: IVIg, intravenous immunoglobulins.

The two groups did not differ systematically in terms of either age of onset (p=0.83) or time from onset to treatment (p=0.51). The gray region covers onset ages from 55–80 and treatments undertaken within 20 months and represents a subset of 36 individuals treated with corticosteroids and 20 individuals treated with IVIg who are highly comparable in terms of these baseline factors.