

Ability complex class I and class II polymorphism in chronic idiopathic demyelinating polyradiculoneuropathy.

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Abstract:

Thirty-one chronic idiopathic demyelinating polyradiculoneuropathy (CIDP) patients have been typed for HLA-A, -B and -C antigens serologically and for HLA-DR, -DQ and -DP class II genes by RFLP analysis. Our results confirm a previously reported slight association with HLA-B8 and identify a stronger association with HLA-Cw7.