Cerebellar ataxia with autosomal dominant inheritance

Exclude cases presenting with cerebellar signs plus non-cerebellar features

Rule out the secondary cerebellar ataxias

Country of origin

Japan

Gene test for SCA6 and SCA31

Negative

Gene test for SCA5 and SCA11

Negative

Gene test for SCA1, SCA3, SCA4, SCA15/16, and SCA19/22

Negative

Rule out other familial forms of disorders presenting with cerebellar signs (refer to Table 1)

Australia, German, Korea, Netherland, Taiwan, USA

Gene test for SCA6

Negative

Mild pons atrophy in head MRI

Gene test for SCA5, SCA6, SCA11, and SCA31

Negative

Gene test for SCA5, SCA11, and SCA31

Negative

Other countries

Gene test for SCA1, SCA3, SCA4, SCA15/16, and SCA19/22

Negative

Rule out other familial forms of disorders presenting with cerebellar signs (refer to Table 1)