Dysgenesis or Abiotrophy? A Differentiation with the Help of Electoretinogram (ERG) and Electrooculogram (EOG) in Leber's Congenital Amaurosis

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Discussion

Schappert-Kimmijser: It is pointed out that a further point in the differential diagnosis of classical tapetoretinal dystrophy is to be found in the visual fields, which are generally not concentrically reduced in amaurosis congenita.

In order to establish the diagnosis of dysgenesis it would be important to examine the remaining eye

both the fundus and the E.O.G. findings. It would also be advisable to keep those patients under observation

in whom the diagnosis of dysgenesis has been made as a result of the E.O.G. findings

in order to discover the possible development of abnormalities in the fundus or changes in the E.O.G.