



## References

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this condition [11]. Other studies suggest that certain peptide growth factors, for example platelet derived growth factor (PDGF), insulin-like growth factor I (IGF-I), epidermal growth factor (EGF), transforming growth factors (TGF- $\alpha$  and TGF- $\beta$ ), and vascular endothelial growth factor (VEGF), have a key role in the process of neovascularization by both direct and indirect means [12,13].

In earlier reports, neurological involvement in Eales Disease has been reported several times. Cerebral vasculitis, stroke, multiple sclerosis, migrainous headaches were described [5,7,14]. The value of white matter abnormalities in Eales disease without clinical findings hasn't been defined. Our patient had migrainous headache and there were multiple white matter lesions in brain MRI. Also he didn't have any neurological deficit and there was no attack in the past.

The significance of white matter lesions seems to be unclear. But the probability of occurrence of a demyelinating disease like MS in the future should be kept in mind and neurological evaluation should be done intermittently.