

5th International Conference on

Clinical & Experimental Ophthalmology

August 04-06, 2015 Valencia, Spain

Bilateral intermediate uveitis in young adults and multiple sclerolosis

Ghyath Kafa

Pennine Acute Hospitals, UK

The aim is to report a case of multiple sclerosis with a significant reduction in visual acuity in a 37 young male has a long-standing history of blurred vision in his both eyes and a history of neurological problems. On his examination, his visual acuity has been deteriorated to less than 6/36, moderate anterior uveitis and severe vitritis in both eyes. There is also bilateral severe cystoid macular edema in both eyes and fibrosis caused traction on the retina. MRI showed multiple sclerosis. The patient has been treated by oral steroid and gained significant improvement in his sight. In conclusion, intermediate uveitis in young adults might be the presenting sign of multiple sclerolosis.

Biography

Ghyath Kafa has completed his graduation from the Medical School in Damascus University in 2001 and Master's degree in Ophthalmology during 2005. He has done his MRCS in Ophthalmology from the Royal College of Surgeons, Edinburgh in 2011. He is currently working as an Ophthalmology specialist in Pennine Acute Hospital in Manchester, UK. He has published more than five papers in different journals and is pursuing his career in clinical and research field of Ophthalmology.

ghyathkafa@hotmail.com

Notes: