



Aim of The Work

The aim of this work is to throw the light on one of the very serious diseases in ophthalmology which is subfoveal choroidal neo-vascular membrane which is considered one of the most important causes of blindness in many countries, and to figure out as much as we can the benefit of monochromatic green argon laser on treatment of such cases.

Also in this work we tried to show the criteria of the cases to be treated in which good results might be expected and the eyes that where laser treatment should be limited.

Finally we tried to figure out the complications of such treatment with laser and how could this study be somehow helpful to decrease the complications of photocoagulation of subfoveal choroidal neo-vascular membranes.