What is MacTel?

Macular Telangiectasia Type 2 (MacTel) is an eye disorder that causes the gradual deterioration of central vision.

Patients usually begin to notice changes in their vision around 40 to 50 years of age.

MacTel greatly impacts a person’s quality of life.

MacTel is a disease of the retina, the light sensing tissue at the back of the eye. Changes mostly occur in the center of the retina.

Central vision is required for tasks that require sharp vision, like reading and driving. In MacTel, central vision is lost over a period of 10 to 20 years or more.

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As a participant, you are making a significant contribution to the study of MacTel by participating in the Natural History and Registry Studies.

Please consider making an invaluable contribution to MacTel research:

**EYE TISSUE DONATION PROGRAM**

More information can be found at: [www.lmri.net/eye-donation](http://www.lmri.net/eye-donation)