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web aug 26 2016 the retina is a layer of tissue in the back of your eye that senses light and sends images to your brain in the center of this nerve tissue is the macula it provides the sharp central vision needed for reading driving and seeing fine detail retinal disorders affect this vital tissue they can affect your vision and some can be serious enough to webjan 6 2022 laser surgery can repair a retinal tear or hole your surgeon uses a laser to heat small pinpoint on the retina this creates scarring that usually binds welds the retina to the underlying tissue immediate laser treatment of a new retinal tear can decrease the chance of it causing a retinal detachment shrinking abnormal blood vessels web home charles retina institute located in germantown tennessee and founded by dr steve charles in 1984 charles retina

institute is one of the world s foremost retinal clinics specializing in vitreoretinal diseases and surgery web the retina translates an optical image into neural impulses starting with the patterned excitation of the colour sensitive pigments of its rods and cones the retina s photoreceptor cells the excitation is processed by the neural system and various parts of the brain working in parallel to form a representation of the external environment in the brain web jan 21 2018 the retina is a thin layer of tissue that lines the back of the eye on the inside it is located near the optic nerve the purpose of the retina is to receive light that the lens has focused web feb 27 2019 the retina is the sensory membrane that lines the inner surface of the back of the eyeball it s composed of several layers including one that contains specialized cells called photoreceptors there are two types of photoreceptor cells in web jan 6 2022 a retinal tear occurs when the clear gel like substance in the center of your eye vitreous shrinks and tugs on the thin layer of tissue lining the back of your eye retina with enough traction to cause a break in the tissue it s often accompanied by the sudden onset of symptoms such as floaters and flashing lights retinal detachment web the retina captures the light that enters your eye and helps translate it into the images you see light passes through the lens at the front of your eye and hits the retina photoreceptors cells inside your retina that react to light change light energy into an electrical signal this signal travels through your optic nerve and into your brain to web jan 23 2023 retina layer of nervous tissue that covers the inside of the back two thirds of the eyeball in which stimulation by light occurs initiating the sensation of vision the retina is actually an extension of

the brain formed embryonically from neural tissue and connected to the brain proper by the optic nerve web sep 6 2022 the retina is a thin tissue lining the inside back wall of the eye within the retina are millions of light sensitive cells known as cones and rods rods and cones receive visual information and send signals to the brain for interpretation this enables you to see for you to see clearly the cornea and lens must focus light rays precisely on the retina

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