

Age Related Macular Degeneration Current Treatment Concepts

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Age-related macular degeneration (ARMD) is the primary cause of blindness in people aged of 50 years or more. The wet form leads to severe loss of central vision. Recent evidence supports that adult hematopoietic stem cells (HSCs) contribute to preretinal neovascularization. In the current study, it was determined whether HSCs, by producing both blood and blood vessels, provide functional hemangioblast activity during choroidal neovascularization (CNV) in mice. Gfp chimeric mice were developed by bone marrow ablation of C57BL/6J mice and reconstitution with donor tissue from gfp(+ / +) transgeni