

PCPs have important role to play in senior visual health

February 8 2016



(HealthDay)—Primary care physicians (PCPs) can play an important

role in preserving visual health and maximizing quality of life (QOL) for elderly patients with visual loss, according to a review published online Jan. 30 in the *Journal of the American Geriatrics Society*.

Kyle V. Marra, from the Beth Israel Deaconess Medical Center in Boston, and colleagues conducted a systematic review of the literature on visual impairment in elderly adults. They describe optimal management of cataracts and [age-related macular degeneration](#) (AMD) by providing information on indications, risk factors, referral guidelines, and treatments for people with irreversible [vision loss](#).

The researchers found that the ability of PCPs to identify early indications of cataracts and AMD in individuals at risk of vision loss was critical for early diagnosis and management. By issuing aptly timed referrals and encouraging behavior modifications to reduce [risk factors](#), PCPs can help preserve vision. PCPs can improve the QOL of individuals with uncorrectable vision loss with knowledge of referral guidelines for soliciting low-vision rehabilitation services, visual aids, and community support resources.

"By offering appropriately timed referrals, promoting behavioral modifications, and allocating low-vision care resources, PCPs may play a critical role in preserving visual health and enhancing the QOL for the elderly population," the authors write.

More information: [Abstract](#)
[Full Text \(subscription or payment may be required\)](#)

Copyright © 2016 [HealthDay](#). All rights reserved.

Citation: PCPs have important role to play in senior visual health (2016, February 8) retrieved 2 May 2024 from <https://medicalxpress.com/news/2016-02-pcps-important-role-senior-visual.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.