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2016-2017 Basic and Clinical Science Course (BCSC), Section 12: Retina and Vitreous (Basic & Clinical Science Course (BCSC))

American Academy of Ophthalmology

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Provides an overview of the structure and function of the retina and its relationship to the pigment epithelium, choroid and vitreous. Describes the major vitreoretinal disorders and appropriate diagnostic methods and treatment principles.

Includes updates on the management of age-related macular degeneration, diabetic macular edema, and venous occlusive disease chapter covering retinovascular disease associated with cardiovascular disease. An emphasis on imaging is demonstrated in this text with more than 175 images, and ten surgical videos to illustrate common vitreoretinal procedures. Both print and eBook users have access to the videos.

Separate chapters are devoted to age-related macular degeneration, diabetic retinopathy and retinopathy of prematurity, including the latest imaging techniques and choroidal detail. Selected therapeutic topics include laser therapy and vitreoretinal surgery.

Upon completion of Section 12, readers should be able to:

*Select appropriate methods of examination and ancillary studies for the diagnosis of vitreoretinal disorders
*Describe the principles of medical and surgical treatment of vitreoretinal disorders
*Incorporate data from major prospective clinical trials in the management of selected vitreoretinal disorders
Major revision: 2015-2016
Section chair: Colin A. McCannel, MD

Print: 422 pages

CME Information
The American Academy of Ophthalmology is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The American Academy of Ophthalmology designates this enduring material for a maximum of 10 AMA PRA Category 1 CreditsTM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The American Medical Association requires that all learners participating in activities involving enduring materials complete a formal assessment before claiming CME credit. To assess your achievement in this activity and ensure that a specified level of knowledge has been reached, a posttest for this section of the Basic and Clinical Science Course is provided. A minimum score of 80% must be obtained to pass the test and claim CME credit. Visit CME Central for more information.

About the BCSC
The Academy's Basic and Clinical Science CourseTM (BCSC®) is ophthalmology s definitive compilation

of scientific research and clinical experience. It is continually updated by a faculty of more than 80 expert ophthalmologists. Each of the 13 volumes includes fundamental clinical knowledge; numerous tables, photos and illustrations; self-assessment questions with answers; and opportunities for earning AMA PRA Category 1 CreditTM.

Beginning with the 2013 2014 edition, the Academy and the European Board of Ophthalmology (EBO) have partnered to make the BCSC the standard text for all European ophthalmology training programs. The EBO now recommends the BCSC as the primary educational resource for European trainees and ophthalmologists studying for the annual EBO Diploma Exam.

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