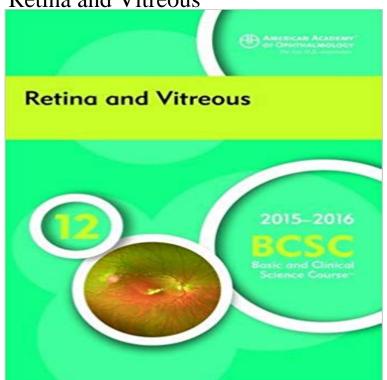
2015-2016 Basic and Clinical Science Course (BCSC), Section 12: Retina and Vitreous



2015-2016 Basic and Clinical Science 12: Course. Section Retina and VitreousMajor revision for 2015 2016!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. This major revision of section 12 features two new chapters; one on retinovascular disease associated with cardiovascular disease and the other on retinal toxicities of systemic medications. Other changes include updates on the management of age-related macular degeneration, diabetic macular edema, and venous occlusive disease. An emphasis on imaging is demonstrated in the new edition with more than 175 new or replacement images, and ten new surgical videos (access via QR codes) to illustrate common vitreoretinal procedures. Separate chapters 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:* appropriate methods of examination and ancillary studies for the diagnosis of vitreoretinal disorders* Describe the of principles medical and surgical of treatment vitreoretinal disorders* Incorporate data from major prospective clinical trials in the management of selected vitreoretinal disordersSection chair: Colin A. McCannel, MDAbout the BCSCThe Academys Basic and Clinical Science Course (BCSC) is ophthalmologys 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;

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