



2016-2017 Basic and Clinical Science Course (BCSC), Section 04: Ophthalmic Pathology and Intraocular Tumors (Basic & Clinical Science Course (BCSC))

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Major revision for 2016-2017!

This year Section 4 received updates to the conjunctiva, cornea, melanocytic and angiomatic chapters. Section 4 presents materials in two parts: Part I, Ophthalmic Pathology; and Part II, Intraocular Tumors. Part I uses a hierarchy that moves from general to specific to help derive a differential diagnosis for a specific tissue. Part II is a compilation of selected clinical aspects of importance to the general ophthalmologist. Additionally, this section has been enhanced with a variety of new images and four videos. Both print and eBook users have access to the videos.

Upon completion of Section 4, readers should be able to:

- *Describe a structured approach to understanding major ocular conditions based on a hierarchical framework of topography, disease process, general diagnosis and differential diagnosis
- *Summarize the steps in handling ocular specimens for pathologic study, including obtaining, dissecting, processing, and staining tissues
- *Identify those ophthalmic lesions that indicate systemic disease and are potentially life threatening

Section chair: Robert H. Rosa Jr., MD

Print: 372 pages

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Raymond Smith:

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