



**2016-2017 Basic and Clinical Science Course  
(BCSC), Section 06: Pediatric Ophthalmology and  
Strabismus (Basic & Clinical Science Course  
(BCSC))**

*American Academy of Ophthalmology*

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# **2016-2017 Basic and Clinical Science Course (BCSC), Section 06: Pediatric Ophthalmology and Strabismus (Basic & Clinical Science Course (BCSC))**

*American Academy of Ophthalmology*

## **2016-2017 Basic and Clinical Science Course (BCSC), Section 06: Pediatric Ophthalmology and Strabismus (Basic & Clinical Science Course (BCSC))**

American Academy of Ophthalmology  
Begins with discussions of the pediatric eye examination and extraocular muscle anatomy. Includes chapters on amblyopia, sensory physiology and pathology, and the diagnostic evaluation of strabismus. Examines the clinical features, diagnosis and treatment of esodeviations and exodeviations, pattern strabismus, vertical deviations, nystagmus, and special forms of strabismus. Also describes key aspects of extraocular muscle surgery. The second part of this book covers the full range of pediatric ocular disorders. Includes 12 videos covering diagnostic evaluation, procedures for vertical deviations, and surgery of the extraocular muscles.

Upon completion of Section 6, readers should be able to:

- \*Describe evaluation techniques for young children that provide the maximum gain of information with the least trauma and frustration
- \*Explain the classification and diagnosis of amblyopia, as well as the treatment options
- \*Describe the commonly used diagnostic and measurement tests for strabismus
- \*List the possible complications of strabismus surgery, and describe guidelines to minimize them
- \*Design an approach to the diagnosis of decreased vision in children, and list resources available to these patients

Major revision: 2014 2015

Section chair: Gregg T. Lueder, MD

Print: 475 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 Credits™. 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 Course™ (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 Credit™.

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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