

# CHRISTEN KENRICK, O.D.

## LICENSURE & CERTIFICATIONS

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Optometrist, TPA Certified  
Massachusetts: License - 4828, CSR - MK0932459M  
New York: License - 008075

Fellow, American Academy of Optometry

Diplomate, American Board of Optometry

## EMPLOYMENT

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Korb & Associates Boston, MA	2013- <i>present</i>
Attending Optometrist: Krieger Eye Institute Sinai Hospital Department of Ophthalmology Baltimore, MD	2011-2013
Resident Optometrist: New England Eye Boston, Massachusetts	2010-2011

## TEACHING EXPERIENCE

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New England College of Optometry Associate Professor of Optometry	<i>present</i>
New England College of Optometry Contact Lens Lab Instructor	Spring 2014
Krieger Eye Institute Clinical Attending for Ophthalmology Residents Lecturer in Contact Lenses & Optics	2011-2013
New England College of Optometry Clinical Supervision of Optometry Students Contact Lens Workshops & Labs Lecturer for Orthokeratology & Keratoconus	2010-2011
Indiana University School of Optometry Geometric and Visual Optics I & II Contact Lens Lab Clinical Science IV	2007-2009
Graduate Tutoring Biochemistry, Optics, Contact Lenses	2006-2010
Undergraduate Teaching Calculus I & II	2004-2006

## PUBLICATIONS & LECTURES

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**Kenrick** “Emerging Trends in the Treatment and Management of Dry Eye” New England College of Optometry (Boston, Massachusetts) October 6, 2014.

**Kenrick** “Prisms” *The Eyes Have It: Current Concepts in the Neurology of Vision and Eye Movement*, Sinai Rehabilitation Center (Baltimore, Maryland) October 11, 2013.

**Kenrick** “Orthokeratology” *Krieger Eye Institute Symposium*, Sinai Hospital (Baltimore, Maryland) February 22, 2013.

**Kenrick** “Beyond the Limbus: Large Diameter Contact Lenses” *Krieger Eye Institute Symposium*, Sinai Hospital (Baltimore, Maryland) February 24, 2012.

**Kenrick, Malinovsky, Peabody, et al.** “Imaging the Posterior Segment in an Underserved Hispanic Population” *Am. Acad. of Optometry*, 2008.

Wong, Reuter, **Kenrick, et al.** “Comparison of Two Aspheric Multifocal Contact Lens Designs in the Correction of Early Presbyopia” *Am. Acad. of Optometry*, 2008.

Cannon, Elsner, VanNasdale, **Kenrick, & Candy** “Undilated Imaging of the Fundus in School-Age Children” *Optometry*, Vol:79(6), 2008.

## RESEARCH EXPERIENCE

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Clinical Study with Johnson & Johnson Vision Care Controlling Myopia Progression through Optical Interventions	<i>present</i>
Graduate Research in Retinal Professor Ann Elsner, Ph.D. Indiana University, School of Optometry	2007-2009
Single Vision & Multifocal Contact Lens Studies Professor Pete Kollbaum, O.D., PhD. Indiana University, School of Optometry	2007-2009
Undergraduate Research in Organic Chemistry Professor David Thompson, Ph.D. Purdue University, Department of Chemistry	2004-2005
Undergraduate Research in Structural Biology Professor Jeffery T. Bolin, Ph.D. Purdue University, Department of Biological Sciences	2003

## EDUCATION

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Residency in Cornea and Contact Lens New England College of Optometry, Boston, MA	June 2011
Doctor of Optometry Indiana University, School of Optometry, Bloomington, IN	May 2010
Bachelor of Science in Chemistry (with honors) Purdue University, College of Science, West Lafayette, IN	May 2006