



James C. Rieger, O.D.
Director of Optometric Relations,
Pepose Vision Institute
www.peposevision.com



Curriculum Vitae

Present Positions

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| 2003-present | Director of Optometric Relations
Pepose Vision Institute, St. Louis, MO |
| 2010-present | Eye Doctor for the St. Louis Rams, St. Louis, MO |
| 2010-present | Adjunct Assistant Professor
University of Missouri College of Optometry, St. Louis, MO |

Previous Training

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| 2001-2003 | Optometrist
Cole Vision, St. Louis, MO and Fairview Heights, IL |
| 1990-2001 | Optometrist
Sterling Optical, St. Louis, MO |
| 1989-1990 | Optometrist
Gordon-Hanish Eye Institute, St. Louis, MO |

Education

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| 1985-1989 | Doctor of Optometry
University of Missouri-St. Louis College of Optometry, St. Louis, MO |
| 1985 | Bachelor of Arts
University of Missouri - St. Louis, MO |

Licensure and Certifications

- State of Illinois Optometric License
- State of Missouri Optometric License
- LipiView LipiFlow certified
- Certified Sports Vision Trainer, *Dynamic Edge*, 2011
- Bausch & Lomb University, Refractive Symposium 2005
- Certified Regulatory Process for Clinical Investigators
- Inspire National Optometric Conference 2008, Dallas TX

Memberships

2004 - present	St. Louis Optometric Society (SLOS)
1990 - present	Missouri Optometric Association (MOA)
1990 - present	Contact Lens and Sports Vision Section
1990 - present	American Optometric Association (AOA)
1990 - present	Missouri Optometric Foundation

Partial List of Studies

B&L study 369 for Lasik:

“A PROSPECTIVE, MULTI-CENTER TRIAL TO EVALUATE THE SAFETY AND EFFECTIVENESS OF THE BAUSCH & LOMB TECHNOLAS 217Z ZYOPTIX SYSYTEM. USED FOR WAVEFRONT- GUIDED HYPEROPIA AND HYPEROPIC ASTIGMATISM LASIK TREATMENT.”

Tear Osmolarity Dry Eye Study:

“A PROSPECTIVE STUDY TO ESTABLISH NORMATIVE VALUES, DEMOGRAPHIC VARIATIONS, and REFERENT DIAGNOSTIC VALUES AND DISEASE SEVERITY CORRELATIONS FOR DRY EYE DISEASE AND TEARLABTM OSMOMETRY.”

Intraocular Lens Study:

“A THREE ARM PROSPECTIVE CLINICAL EVALUATION OF THREE FDA APPROVED INTRAOCULAR LENSES DESIGNED TO IMPROVE DISTANCE, INTERMEDIATE AND NEAR VISION FOLLOWING LENS EXTRACTION.”

Areas of Clinical Specialization

Standard and Specialty Contact Lens Evaluation

Dry Eye Diagnosis and treatment

Primary Eye Care

Pre and Post-Operative Patient Management