Session 233

**Poster:** Distribution of Baseline Soft Contact Lens Power by Age

**Authors:** A. Shitamuk, D.L. Williams, A. Johnson, K. Loewen,
J. Binkley, J. Haid., CLAY Study Group

**Abstract Title:** Distribution of Baseline Soft Contact Lens Power by Age

**Keywords:** Contact lens power, age, soft contact lenses

**Date:** May 2, 2010, 11:15 AM

**Location:** Hall B/C

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**Session 1529**

**Poster:** What Correlates With Visual Acuity Loss in Retinitis Pigmentosa?

**Authors:** M. Hwang, S. Janiszewski, A. Janiszewski, A. Janiszewski

**Abstract Title:** What Correlates With Visual Acuity Loss in Retinitis Pigmentosa?

**Keywords:** Retinitis pigmentosa, visual acuity, correlations

**Date:** May 3, 2010, 10:15 AM

**Location:** Hall B/C

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**Session 1352**

**Poster:** Age and Other Risk Factors for Serious & Significant Events With Contact Lens Wear in Youth

**Authors:** A. Mertens, D. Lam, M. Charette, J. Binkley,
K. Loewen, J. Haid., CLAY Study Group

**Abstract Title:** Age and Other Risk Factors for Serious & Significant Events With Contact Lens Wear in Youth

**Keywords:** Contact lens wear, age, risk factors, serious events

**Date:** May 3, 2010, 8:30 AM

**Location:** Hall B/C

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**Session 1512**

**Poster:** Distribution of Baseline Soft Contact Lens Power by Age in the Contact Lens Assessment in Youth (CLAY) Study

**Authors:** A. Mertens, D. Lam, M. Charette, J. Binkley,
K. Loewen, J. Haid., CLAY Study Group

**Abstract Title:** Distribution of Baseline Soft Contact Lens Power by Age in the Contact Lens Assessment in Youth (CLAY) Study

**Keywords:** Contact lens power, age, CLAY Study

**Date:** May 3, 2010, 8:30 AM

**Location:** Hall B/C

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**Session 1510**

**Poster:** Distribution of Baseline Soft Contact Lens Power by Age in the Contact Lens Assessment in Youth (CLAY) Study

**Authors:** A. Mertens, D. Lam, M. Charette, J. Binkley,
K. Loewen, J. Haid., CLAY Study Group

**Abstract Title:** Distribution of Baseline Soft Contact Lens Power by Age in the Contact Lens Assessment in Youth (CLAY) Study

**Keywords:** Contact lens power, age, CLAY Study

**Date:** May 3, 2010, 8:30 AM

**Location:** Hall B/C

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**Session 793**

**Poster:** What Correlates With Visual Acuity Loss in Retinitis Pigmentosa?

**Authors:** M. Hwang, S. Janiszewski, A. Janiszewski, A. Janiszewski

**Abstract Title:** What Correlates With Visual Acuity Loss in Retinitis Pigmentosa?

**Keywords:** Retinitis pigmentosa, visual acuity, correlations

**Date:** May 3, 2010, 10:15 AM

**Location:** Hall B/C

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**Session 1332**

**Poster:** Distribution of Baseline Soft Contact Lens Power by Age in the Contact Lens Assessment in Youth (CLAY) Study

**Authors:** A. Mertens, D. Lam, M. Charette, J. Binkley,
K. Loewen, J. Haid., CLAY Study Group

**Abstract Title:** Distribution of Baseline Soft Contact Lens Power by Age in the Contact Lens Assessment in Youth (CLAY) Study

**Keywords:** Contact lens power, age, CLAY Study

**Date:** May 3, 2010, 8:30 AM

**Location:** Hall B/C

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**Session 1508**

**Poster:** What Correlates With Visual Acuity Loss in Retinitis Pigmentosa?

**Authors:** M. Hwang, S. Janiszewski, A. Janiszewski, A. Janiszewski

**Abstract Title:** What Correlates With Visual Acuity Loss in Retinitis Pigmentosa?

**Keywords:** Retinitis pigmentosa, visual acuity, correlations

**Date:** May 3, 2010, 10:15 AM

**Location:** Hall B/C

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**Session 1508**

**Poster:** Distribution of Baseline Soft Contact Lens Power by Age in the Contact Lens Assessment in Youth (CLAY) Study

**Authors:** A. Mertens, D. Lam, M. Charette, J. Binkley,
K. Loewen, J. Haid., CLAY Study Group

**Abstract Title:** Distribution of Baseline Soft Contact Lens Power by Age in the Contact Lens Assessment in Youth (CLAY) Study

**Keywords:** Contact lens power, age, CLAY Study

**Date:** May 3, 2010, 8:30 AM

**Location:** Hall B/C

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**Session 1508**

**Poster:** Distribution of Baseline Soft Contact Lens Power by Age in the Contact Lens Assessment in Youth (CLAY) Study

**Authors:** A. Mertens, D. Lam, M. Charette, J. Binkley,
K. Loewen, J. Haid., CLAY Study Group

**Abstract Title:** Distribution of Baseline Soft Contact Lens Power by Age in the Contact Lens Assessment in Youth (CLAY) Study

**Keywords:** Contact lens power, age, CLAY Study

**Date:** May 3, 2010, 8:30 AM

**Location:** Hall B/C
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<th>Paper Type</th>
<th>Session</th>
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<th>Session Start Time</th>
<th>Abstract Title</th>
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<tr>
<td>Poster</td>
<td>1</td>
<td>184</td>
<td>5/3/10 15:45</td>
<td>Segmentation-Based Registration of Volumetric Images Acquired With Adaptive Optics Optical Coherence Tomography</td>
<td>H. Liu, Y. Zhao, W. Hao, H. Diao, J. Yin, Y. Yang</td>
<td>5/3/10 15:45</td>
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<td>Poster</td>
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<td>5/3/10 15:45</td>
<td>Detection Stability Measurements Using the Laser Scanning Imaging System</td>
<td>A. Tran, Y. Li &amp; Q. Wu</td>
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<td>Variability in Foveal Localization Using Scanning Laser Polarimetry for Age-Related Macular Degeneration</td>
<td>A. A. Van Allen, A. A. &amp; Van Allen, A. A. Burns, A. A. Burns</td>
<td>5/3/10 15:45</td>
<td>5/3/10 15:50</td>
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<td>Poster</td>
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<td>5/3/10 15:45</td>
<td>High-Resolution Retinal Imaging With Dual-Detector Mirror Adaptive Optics Scanning Laser Ophthalmoscope</td>
<td>A. A. Van Allen, A. A. Burns, A. A. Burns</td>
<td>5/3/10 15:45</td>
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<td>Late Breaking Keratoconus and Ocular Advances in Corneal Aberrations, Image Aberrations, Image Glaucoma Across-field, Posters Through-focus Functional Performance of Light Scatter With a Shack-Hartmann Corneal Endothelium: Role of MMP-9 an Artifact of Starting Point Bias?</td>
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