

A detailed microscopic image of biological tissue. The upper portion shows a dense layer of white, fibrous, hair-like structures. Below this, a more complex network of brownish, porous-looking material is visible, interspersed with numerous small, bright red, rounded cells or structures. The overall appearance is that of a highly organized, cellular structure.

# US OPHTHALMIC REVIEW

MEDIA PACK

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Supporting physicians,  
clinicians, and related healthcare  
professionals in continuously  
developing their knowledge,  
effectiveness, and productivity

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## Overview

*US Ophthalmic Review* is a peer-reviewed bi-annual journal comprising review articles, case reports, practice guides, theoretic discussions, and original research. It features balanced and comprehensive articles written by leading authorities addressing the most important and salient developments in the field of ophthalmology.

*US Ophthalmic Review* endeavors to support physicians, clinicians, and related healthcare professionals in continuously developing their knowledge, effectiveness, and productivity.

**Issues per annum:** 2 (Spring and Fall)

## Editorial Expertise

*US Ophthalmic Review* is supported by various levels of expertise:

- Guidance from an Editorial Board consisting of leading authorities from a variety of ophthalmic disciplines.
- Invited contributors are recognized authorities from their respective fields.
- Peer review conducted by experts appointed for their experience and knowledge of a specific topic.
- An experienced team of Editors and Technical Editors.



## Editorial Content

*US Ophthalmic Review* comprises articles written by senior ophthalmologists. The editorial policy has been designed to provide leading commentary and encourage discussion among this healthcare peer group.

### Key editorial areas include:

- Cataract and refractive surgery
- Cornea
- Glaucoma
- Imaging and navigation
- Ocular allergies and dry eye
- Retina
- Surgery

## Circulation and Distribution

*US Ophthalmic Review* is distributed bi-annually through controlled circulation to 15,000 senior professionals.

### Readership includes:

- Cataract and Refractive Surgeons
- Consultants
- Corneal Surgeons
- General Ophthalmologists
- Glaucoma Specialists
- Macular Degeneration Specialists
- Neuro-ophthalmologists
- Ophthalmic Plastic and Reconstructive Surgeons
- Paediatric Ophthalmologists

## Editorial Board

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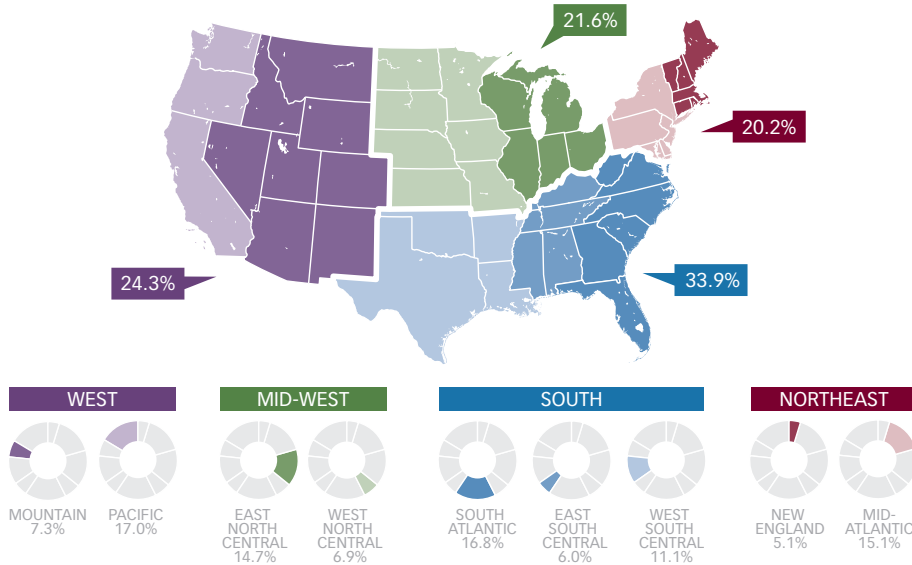
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## Distribution and Exposure

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\*Publisher's statement. Based on average distribution for issues 2007–10.

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