

Partner with Emmes for Your Ophthalmic Clinical Trials

At Emmes, we excel in partnering with sponsors to navigate the complexities of innovative, high-stakes ophthalmic trials. Our team of experts thrives on tackling your trial's unique challenges, working closely with you to develop tailored strategies that align with your objectives. Together, we don't just manage your trial – we optimize it for success with customized solutions and unparalleled expertise.



Our Capabilities

Comprehensive Service Offering, Including

Protocol Development & Navigation	Clinical Trial & Site Management	Site Monitoring	Data Management
Quality Assurance	Pharmacovigilance	Biostatistics & Bioinformatics	Global Regulatory Affairs

What Sets Us Apart?

01. Unparalleled Expertise

- 35+ years in ophthalmology across all functions.
- Proven success in global clinical trials, outcome assessments, and statistical analysis.

02. Groundbreaking Research

- Supported the first FDA De Novo cleared AI diagnostic system for diabetic retinopathy.
- Managed trials with complex data designs and innovative structures.



03. Multi-Center Project Management

- 90+ peer-reviewed publications - For AREDS & AREDS2 where Emmes were the Coordinating Center for studies leading to OTC AREDS vitamins.

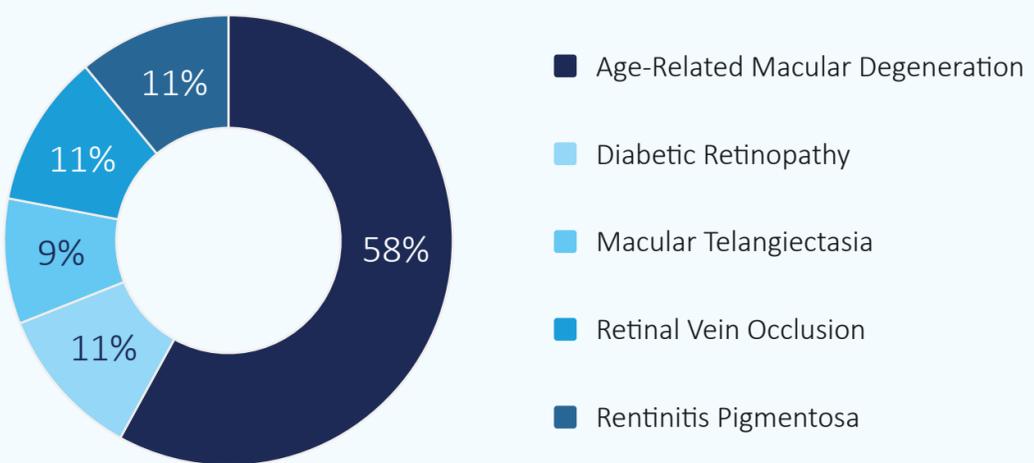
04. Technology-Enabled Excellence

- Cutting-edge tools and a Gen AI-first platform for unmatched efficiency.
- Expertise in ophthalmology-specific applications, including gene therapy and AI diagnostics.

By the Numbers

<p>250+</p>	<p>90+</p>	<p>11+</p>
<p>Clinical Trials Supported Worldwide</p>	<p>Countries Emmes has an Impressive Global Presence</p>	<p>Ophthalmic Gene Therapy Studies Supported Since 2010.</p>

Emmes has partnered with sponsors on a wide range of retinal conditions including



Tech & AI-Driven CRO

Faster. Smarter. More Efficient.

We modernize clinical research with a native digital platform, using AI to streamline processes and deliver results.

<p>Protocol Digitization Converts protocols into digital formats, including forms, visit schedules, and procedures.</p>	<p>Large Language Models (LLMs) Automating key documents (protocols, TFLs, CSRs).</p>	<p>Interactive Reporting Real-time data at study and patient levels.</p>
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Partner with Emmes to advance ophthalmology research and bring therapeutic innovations to patients faster.

For additional information on our ophthalmology services, please visit www.emmes.com/ophthalmology