



# Where human intelligence meets artificial intelligence



## Who We Are

Emmes Group is a specialty, tech and AI-enabled clinical research organization (CRO) transforming the future of clinical development. We bring together scientific and operational excellence with technology-driven innovation to help our customers bring better treatments to patients—faster and more effectively.

Established in 1977, Emmes evolved into Emmes Group in 2024 as a strategic holding company. Today, we oversee five specialized businesses that offer a uniquely integrated model for research delivery:



Full-service global CRO delivering operational and scientific expertise across therapeutic areas and study phases



Data science and AI company enabling faster, smarter decisions through advanced analytics and automation



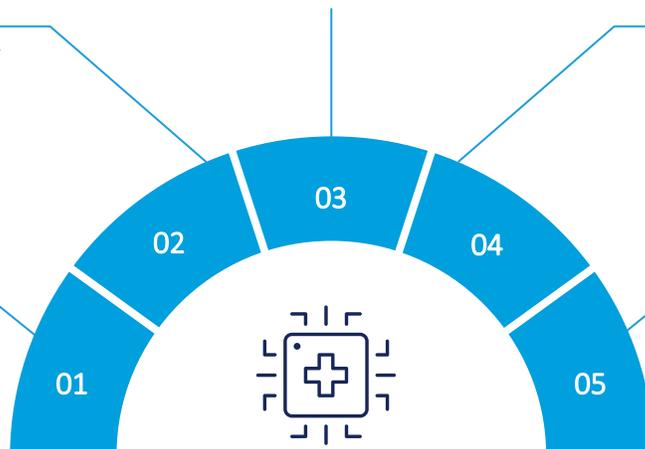
Latin America-based site network and CRO focused on vaccine and infectious disease research



Federal health IT and informatics company supporting biomedical research infrastructure and data systems



The largest and longest-standing provider of certification and training for Visual Acuity Examiners and Rooms



### Our Mission

We bring People, Science, and Technology together to collaborate with our customers and deliver global health impact.

# Trusted Across Sectors

Emmes Group is a proven partner to:

01

**U.S. Government agencies,** including many NIH institutes including NIAID, NEI, NIDA, NINDS, as well as BARDA, CDC, and the Department of Defense (DOD)

02

**Global and regional foundations and non-profits,** such as the Bill & Melinda Gates Foundation, IAVI, and PATH

03

**Commercial biopharma and biotech innovators,** from emerging biotechs to large global pharmaceutical companies

With deep experience across regulated research, public-private partnerships, and fast-moving commercial trials, we bring both the rigor and agility our partners need.

## Expertise Across Therapeutic Areas

Emmes Group delivers deep therapeutic expertise across government, nonprofit, and commercial programs. Our team supports complex, high-impact trials across:



### Vaccines & Infectious Diseases

Proven partner for pandemic response, emerging pathogens, and global immunization studies, supporting programs across BARDA, NIAID, CDC, and commercial vaccine developers



### Cell & Gene Therapy

Specialized support for autologous and allogeneic therapies, including CAR-T, AAV, and stem cell trials, from early-phase through long-term follow-up



### Ophthalmology

A trusted partner to both government and commercial sponsors, with decades of experience supporting NEI-led research and industry trials in pediatric eye disease, retinal disorders, gene therapy and AI based diagnostics. We also lead the industry in visual function certification with our OptymEdge business.



### Rare Disease

Operational and statistical leadership in small-population studies for genetic, neurologic, and metabolic conditions, including adaptive trial designs and decentralized models



### Neuroscience

Expertise in stroke, TBI, ALS, Parkinson's, and rare neurologic conditions through NIH networks and sponsor-driven research



### Oncology & Hematology

Deep experience in hematologic cancers, cell therapies, and supportive care trials through partnerships like BMT CTN and CureSci, along with commercial early-phase oncology support

# What Sets Us Apart

## A Next-Generation CRO Model

We're building the first native digital and AI-powered CRO—integrating innovation across every part of clinical research.

## End-to-End Clinical Research Services

From early-phase development through observational studies, our companies deliver integrated services in clinical operations, data management, biostatistics, regulatory, pharmacovigilance, site support, and federal health informatics.

## 1400+ Global Experts

Operating in 30+ countries with hubs in the U.S., Latin America, Europe, India, and Canada, we blend scientific depth, regional know-how, and centralized coordination.

## Legacy of Scientific Contribution

With over 2,000 clinical trials and 2,600 publications, we are committed to generating real-world, evidence-based impact.

## Unified Yet Specialized

Each company in Emmes Group brings targeted expertise, working together through shared systems and leadership to deliver seamless service.





## Metrics

48

Year track record of excellence



72

Countries of operation



1,400+

Employees worldwide



2,000+

Trials completed



2,600+

Publications & presentations



1M+

Patients on our eClinical solution



## Let's Work Together

Whether you're advancing a public health mission or bringing a novel therapy to market, Emmes Group is your partner in driving smarter, faster, and more impactful research.

[www.theemmesgroup.com](http://www.theemmesgroup.com)

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