



Accelerate Clinical Research Toward Better Patient Outcomes with the Complete, Cloud-Based Clinical Trial Management Platform



View comprehensive trial status and data in real-time



Streamline workflows to eliminate bottlenecks



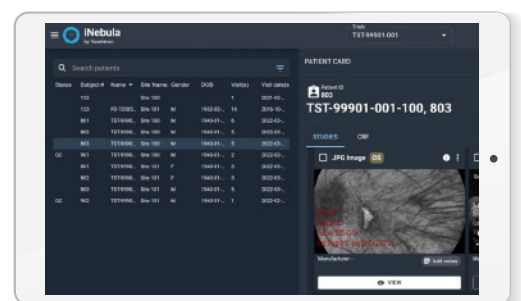
Find new relationships in post-hoc analysis with the world's only ophthalmic graph database

“iNebula is more than a clinical trial workflow platform. In addition to providing real-time access to clinical trial information, Voxeleron is re-imagining how we run and assess clinical trials. With iNebula, we can visualize data across all ophthalmic devices and then leverage the interface to derive correlations between data and clinical outcomes. iNebula’s imaging insights and synthesis of data improves and accelerates the clinical development of exciting new molecules.”

▶ George Magrath, MD
CEO
Lexitas

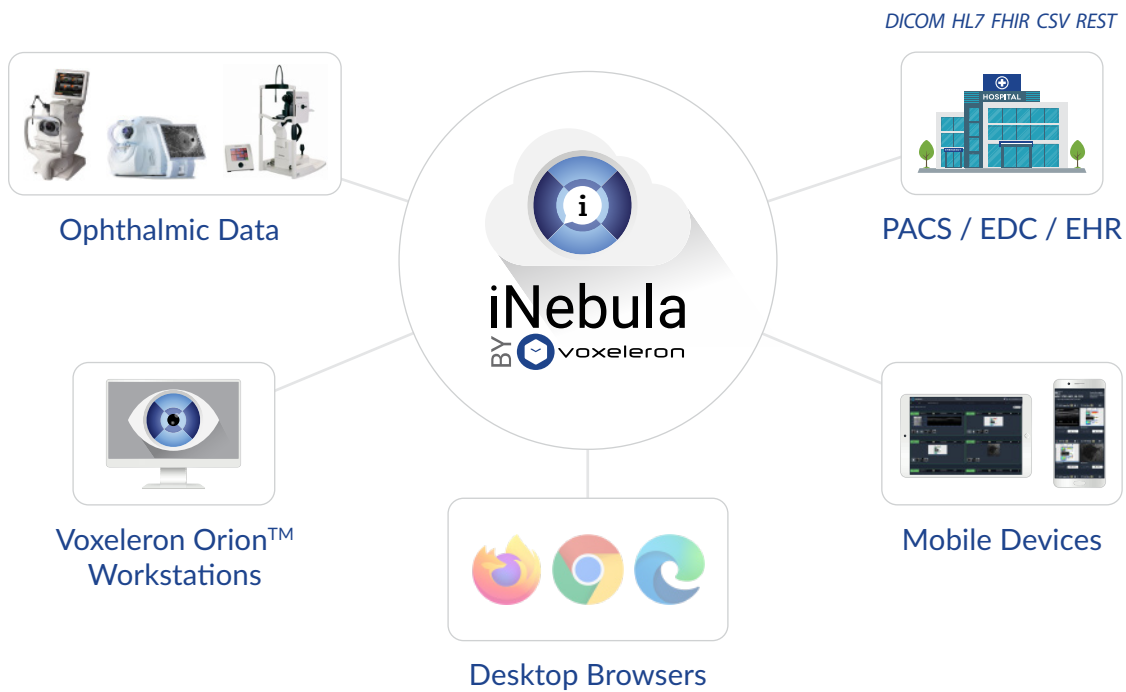
With iNebula You Can

- Store and view ophthalmic data from any vendor in any format
- Manage data compliant with 21 CFR Part 11 and GDPR
- Instantly locate data and reports with keyword search
- Leverage workflow and notifications to dispatch tasks & share images
- Integrate with Voxeleron’s Orion for advanced image analysis tasks



How It Works

Visualize data across all ophthalmic devices with comprehensive trial status in real time.



“iNebula has made turnaround for clinical trials much more efficient. We can immediately review data across all patients and sites and act on it. iNebula is saving us valuable time and resources.”

▶ Brittany Chung
Senior Manager
Lexitas



See the iNebula difference and request a demo:
voxeleron.com/inebula

About Voxeleron

Voxeleron is the innovative leader in AI-backed ophthalmic image analysis delivering a powerful platform that interprets millions of measurements across multiple formats to translate clinical research data into valid, actionable results. By optimizing all aspects of clinical eye research, from initial trial recruitment through post-hoc analysis, Voxeleron is bringing comprehensive eye health into focus and helping eradicate diseases affecting tens of millions. Learn more at voxeleron.com