■ Nextech | Enterprise ■



Go Above & Beyond with Enterprise-Ready Software

Nextech's comprehensive, ophthalmology-specific software is built to **simplify the challenges and maximize the opportunities of enterprise business** so your practice can truly thrive.

COMPREHENSIVE EHR

- The industry's only true single-page layout simplifies the charting experience allowing more face-to-face time with patients.
- Full integration into our practice management solution to optimize scheduling, billing, payments, reporting, regulatory, lead management, and revenue cycle management.
- Greater visibility into patient history and surgery plans with an integrated ASC that lets you send physician orders straight to the ASC and use custom forms to truly eliminate paper.
- Built to meet the needs of subspecialty documentation and workflows.

POWERFUL PRACTICE MANAGEMENT

- **Streamlined administrative workflows** with userspecific worklists and pre-set filters so your staff can focus on patient care.
- **Proven patient engagement** captures the first lead and keeps them coming back for more.

 Robust analytics ensures your practice can instantly identify risks and trends, maintain compliance, and control costs.

BUILT TO SUIT YOUR TEAM

- Practices within your organization can operate independently on a single database, with one username and password per user and real-time user tracking for increased security.
- Award-winning U.S.-based support is specialized to serve the needs of enterprise clients.
- Customized consulting guides your practice to greater efficiency, higher profitability, and simplified compliance.



"All of our practices that have adopted Nextech have been extremely pleased. US Eye is growing quite quickly, and we are implementing the solution across all of our partner practices."

Kristin ZinkanVice President of Integration | US Eye

CONTACT US TO SCHEDULE A DEMO

Concerned about transitioning from your current EHR? We can do discrete data conversions to make the process easier. Let us show you how it works!



