Vision Share Launches New Website to Better Serve Customers and Stakeholders

Enhanced Features and Streamlined Navigation to Support Surgeons, Eye Banks, and Research Facilities Worldwide.

CHICAGO - **Dec. 9, 2024** - <u>PRLog</u> -- Vision Share a leader in the ophthalmology industry is proud to announce the launch of its newly redesigned website, visionshare.org. This upgrade is part of the organization's commitment to improving user experience, enhancing accessibility, and expanding online resources for surgeons, researchers, and anyone interested in learning more about how they can support our mission.

The revamped website features:

- **User-Friendly Navigation**: An intuitive layout designed to help visitors quickly find information about our services.
- **Mobile Optimization**: Seamless access across all devices, ensuring users can engage with the site anywhere, anytime.
- Enhanced Features: An easy-to-use donation platform, an educational blog, and a more user-friendly platform for eye tissue requests.
- **Expanded Services:** Discover how to request transplant tissue and collaborate with our research team to advance your projects.
- Eye Bank Member Spotlight: Explore detailed profiles of our member eye banks, now available on our new website.
 - Meet the Vision Share Team: Get to know the dedicated people driving our mission forward.
 - Donate: Make a difference today by contributing to our cause.

"We are excited to share this milestone with our partners," said Philip Fasone, Executive Director. "Our new website not only highlights who we are as an organization but also provides a robust platform for engagement, education, and growth."

The website redesign aligns with Vision Share's mission of providing ocular tissue with exceptional service and supporting global sight restoration. Visitors are encouraged to explore the new website at https://www.visionshare.org.

Contact

Melanie Howell

***@visionshare.org

--- End ---

Source Vision Share
City/Town Chicago
State/Province Illinois
Country United States
Industry Biotech

Tags Ophthalmology

Link https://prlog.org/13051809