

CLI Publishes In-Depth Guide for Eye Care Practices to Enhance Contact Lens Culture

Latest "See Tomorrow" Series Report Identifies Most Impactful Professional Factors Through 2026; Highlight Opportunities to Reconsider Some Common Behaviors

NEW ORLEANS, October 11, 2023—The Contact Lens Institute[™] (CLI) today published <u>"The Culture Calculation: Data-Backed Behaviors for Contact Lens Success</u>" in collaboration with The Vision Council. The in-depth guide, the latest in CLI's "See Tomorrow" research series, is designed to help eye care practices enhance their contact lens cultures, in turn increasing patient satisfaction and practice business outcomes. It can be read or downloaded for no cost in the resources section of <u>ContactLensInstitute.org</u>.

The 19-page, infographic-rich report blends new quantitative research with practical insights and recommendations from forward-thinking optometrists, opticians, and technicians. Its release was timed to the 2023 American Academy of Optometry annual meeting in New Orleans.

"We previewed portions of our culture data at Vision Expo West to tremendous response. Emphasizing the upside potential for speaking with more patients about contact lenses and holistically measuring their value to a practice really struck a chord," said Stan Rogaski, executive director of the Contact Lens Institute. "The full report goes considerably further, identifying what factors have the most potential to drive a positive contact lens culture both today and over the next three years. Paired with our other See *Tomorrow* projects and consumer data, it offers a customizable roadmap for eye care practices of all sizes."

When asked which of 21 culture-building factors could make the greatest difference if given more attention or resources, responses were spread across several possibilities. After accounting for product availability, as well as new products and treatments, members of the eye care community focused on items under their direct control: education and training, in-office advocacy, and the emotional and professional benefits of prescribing contact lenses.

Advancements in contact lens products and treatments likewise ranked high among factors that will have the greatest impact through 2026. Profitability as a driver of contact culture is also on the radar for the next three years, identified by 21% of the eye care community as having significant potential. These responses suggest that savvy leaders may devote more energy to keeping their teams and patients informed about contact lens

improvements, as well as better evaluating the practice management advantages of contact lens prescribing.

"CLI members appreciate the strong enthusiasm for continued contact lens access and innovation—something the industry has done for decades, with more to come as manufacturers make sizable investments in R&D and production," said Rogaski. "We are also excited to see the focus on practice management-related culture drivers in the near future. Our findings indicate considerable potential to rethink how contact lens profitability is structured and calculated, and the report offers guidance and perspectives from highly successful colleagues."

The research also saw respondents overwhelmingly state that online retail presented the greatest perceived threat to contact lens culture. In addition to presenting several components to help practices improve their digital commerce competitiveness, the report includes evidence-based commentary from Alysse Henkel, senior director of Market Research and Analytics for <u>The Vision Council</u>.

She says the organization's consumer research indicates potential disruption may not be as potent as anticipated: convenience is the primary reason for online contact lens purchases (52%), which is well ahead of price (39%). With online buyers reporting similar spending to in-person buyers, there's considerable room for confident practices to market their convenience advantages to patients.

Additional guest columns were contributed by several 2023 Contact Lens Institute Visionaries, including Shelby Brogdon, OD, McFarland Eye Care, Little Rock, Ark.; Andrew Bruce, LDO, ABOM, NCLE-AC, ASB Opticianry Education Services, Vancouver, Wash.; Ariel Cerenzie, OD, FAAO, FSLS, Charlotte Contact Lens Institute^{*}, Charlotte, N.C.; Sabrina Gaan, OD, Eyes on Plainville, Plainville, Mass.; Lisa Hornick, OD, FAAO, Stanford Ranch Optometry, Rocklin, Calif.; Jennifer Lyerly, OD, TrueVision Eye Care, Raleigh, N.C.; Diana Mejia, Bellaire Family Eye Care, Houston, Texas; and Mark Schaeffer, OD, MyEyeDr, Birmingham, Ala.

Data was garnered through a custom-designed survey to The Vision Council's U.S. Eye Care Provider Panel in August 2023. 173 qualified responses reflected a mix of optometrists (51%), opticians (35%), and ophthalmologists (5%), with practice managers and owners also included. The survey had a sampling error margin of +/- 6.5% and a 95% confidence rate.

The Contact Lens Institute advances the latest innovations in safe and effective contact lens and lens care products and services that provide unique benefits to patients while satisfying the evolving needs of eye care professionals. CLI undertakes activities that properly assess, enhance, promote and balance contact lens and lens care industry welfare and growth, including the safe use of products in the marketplace. Its members include Alcon, Bausch + Lomb, CooperVision, and Johnson & Johnson Vision. For more information, visit contactlensinstitute.org.

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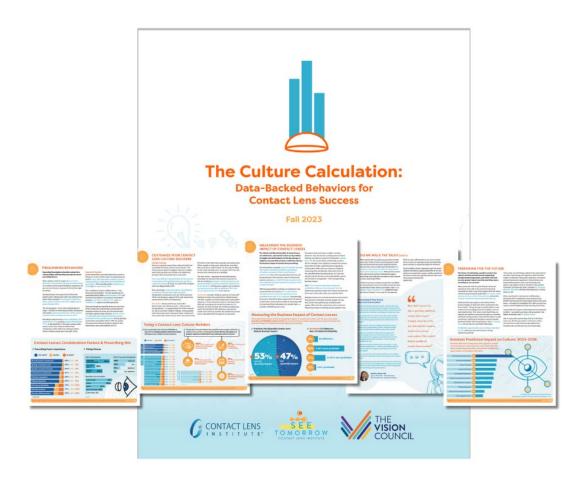


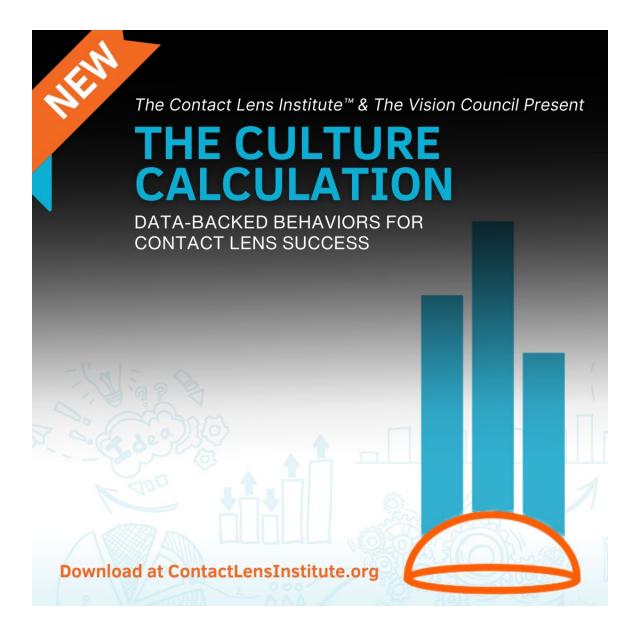
The Culture Calculation:

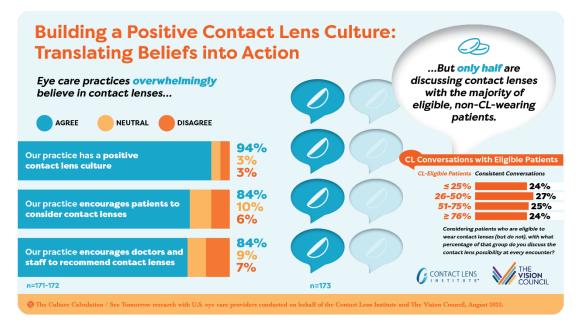
Data-Backed Behaviors for Contact Lens Success











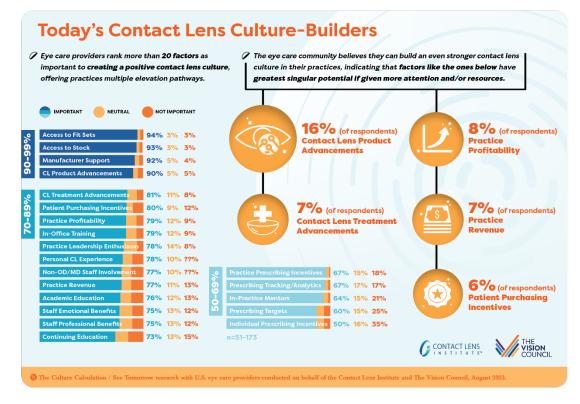
Beliefs into Action: Download High-Resolution Version Here

Contact Lenses Consideration Factors & Prescribing Mix

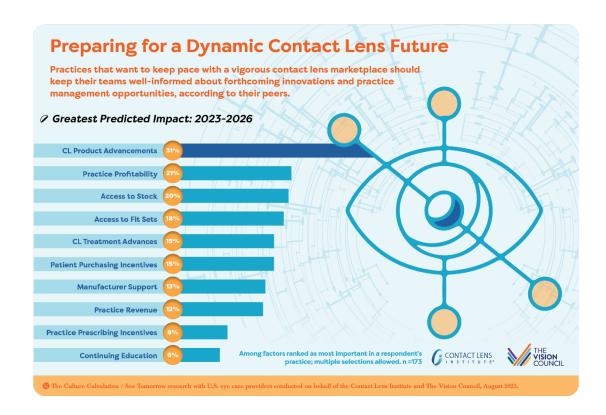
Prescribing Factor Importance		Fitting Choices
HIGH IMPACT NEUTRAL		Soft CL Modality Mix
Overall patient satisfaction	96% 3% 1%	1 day/daily disposable lenses
Quality of patient vision	95% 3% 2%	Two-week lenses 19%
Quality of patient lifestyle	94% 5% 2%	Manthly
Professional satisfaction	87% 7% 6%	lenses 33%
Practice reputation	86% 8% 6%	Specialty Lenses Presc
Patient retention	85% 8% 6%	Ortho-K/RGP
		Scleral
Practice profitability	75% 10% 15%	Hybrid 3
Practice revenue	71% 15% 14%	None of the above 31 %
Practice differentiation	70% 14% 16%	Don't know 2%
n=166-172		n=173
The Culture Calculation / See Tomorrow research with	ith U.S. eye care providers conducte	d on behalf of the Contact Lens Instit

odality Mix Soft CL Correction/Design Mix **48%** Spherical **48%** e lenses 28% Toric 19% 17% Multifocal 33% 7% Toric Multifocal Lenses Prescribed 53% RGP 50% 37% e above **31%** iow **2%** CONTACT LENS OUNCIL tact Lens Institute and The Vision Council, August 2023

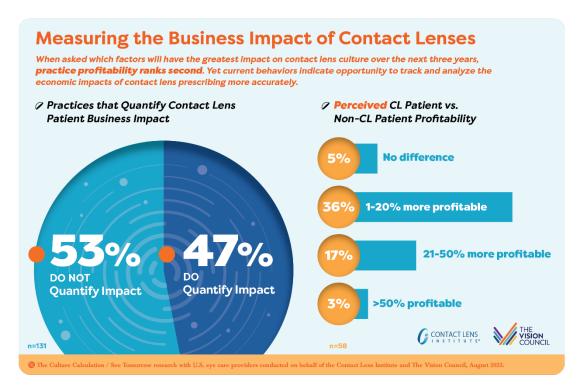
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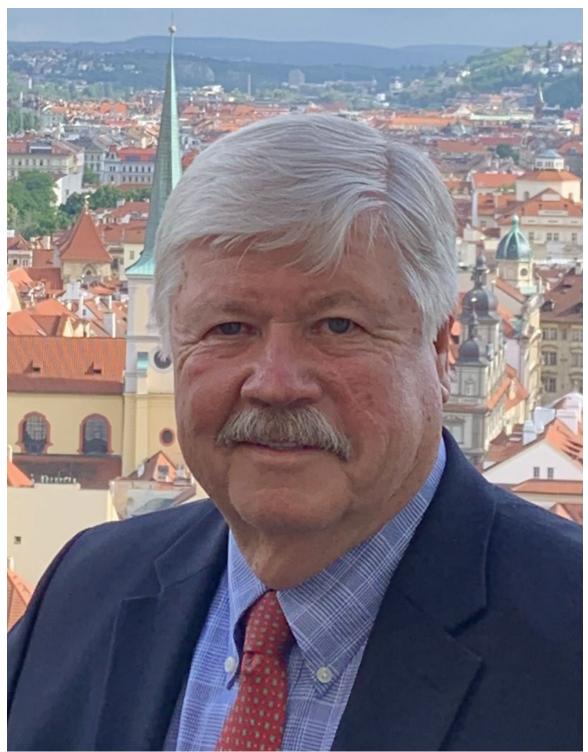
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Stan Rogaski, Executive Director, Contact Lens Institute