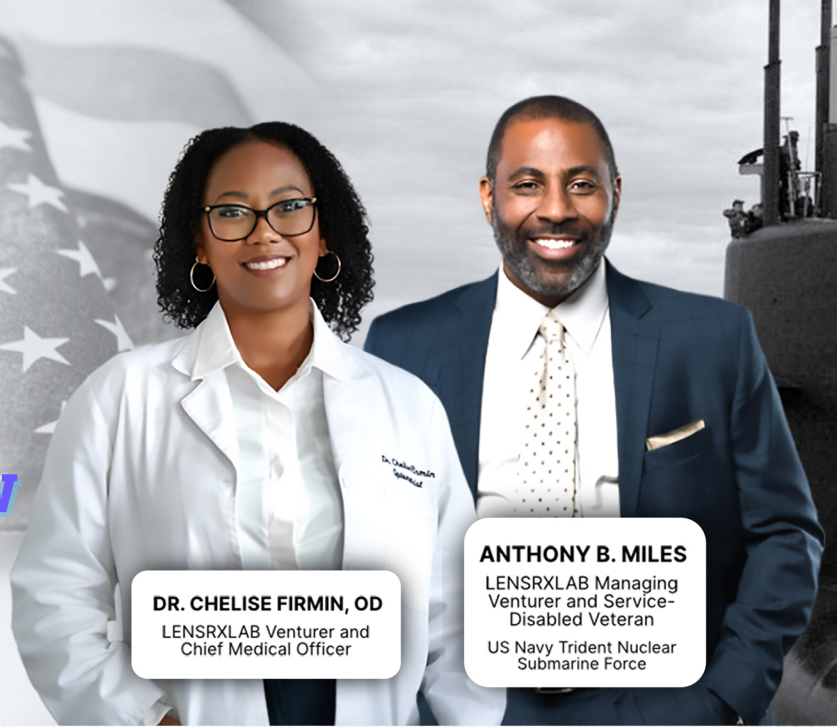




EVERYTHING YOU EVER WANTED TO KNOW ABOUT VISION BUT DID NOT KNOW WHOM TO ASK SERIES

BY DR. CHELISE FIRMIN, OPTOMETRIST



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Info Session 8: "Navigating Changes: Vision and Medication in Newly Diagnosed Diabetes"

In this info session we explore the intricate relationship between medication changes in newly diagnosed diabetes and the potential impact on vision. Understanding these dynamics empowers individuals to navigate these transitions with awareness and informed decision-making.



Q1: How do changes in medication for newly diagnosed diabetes impact an individual's vision?

Dr. Firmin: Medication adjustments, common in newly diagnosed diabetes, can affect various aspects of health, including vision. It's not uncommon for individuals to experience changes in their eyesight due to fluctuations in blood sugar levels and medication responses.

Q2: What specific vision changes might individuals notice during this transition period?

Dr. Firmin: Blurred vision, difficulty focusing, or changes in prescription needs are potential indicators. The impact on vision may be temporary as the body adjusts to medication or may necessitate the use of corrective lenses.

Q3: How can individuals distinguish between normal adjustments and potential signs of a more serious vision issue?

Dr. Firmin: Regular eye exams are crucial during this period. If vision changes persist or are disruptive, it's essential to consult an eye care professional. Sometimes, what may seem like a normal adjustment can reveal underlying issues that need attention.

Q4: How can employers support employees in managing these transitions, especially when it comes to vision care?

Dr. Firmin: Employers can offer educational resources, encourage regular eye check-ups, and provide flexibility for employees to address health concerns, including vision-related issues. A supportive workplace contributes to overall well-being.

Q5: What advice do you have for individuals navigating these changes in medication and vision?

Dr. Firmin: Stay proactive about your health. Communicate openly with your healthcare team, including eye care professionals. Regular eye exams help in early detection, ensuring timely interventions and maintaining optimal vision.

This Info Session is brought to you by [LENSRXLAB SUPPLEMENTAL VISION AND HEALTH BENEFITS PLATFORM](#)

*LENSRXLAB Supplemental Vision and Health Benefits Platform is dedicated to providing comprehensive and affordable eye health solutions, encompassing diabetes, safety benefits management, and safety compliance for government and corporate worksites across all 50 States, Washington DC, and US Territories. Our overarching goal is to annually serve 250,000 or more patients, service members, veterans, beneficiaries, and employees with high-quality safety, diabetic, and dress eyewear. Additionally, we aim to reach and benefit 500,000 individuals at risk or diagnosed with diabetes through our innovative DiaVista lens technology.

LENSRXLAB is a distinguished Black American and SBA Service-Disabled Veteran-Owned Ophthalmic Goods Manufacturer and Wholesaler Small Business Enterprise. Our leadership, headed by Anthony B. Miles, a US Navy Trident Submarine Force Veteran, and Dr. Chelise Firmin, Optometrist, is rooted in Philadelphia, Pennsylvania, with operations extending to Jacksonville, Florida.