## **VISION**

Developed with Dr. Stuart Richer, O.D., Ph.D.

## **Protocol Objective:**

This protocol will help to assess your patients' vision in order to determine optimal supplementation for maintaining the health of the eyes. This assessment can be performed by all healthcare practitioners or in conjunction with an ocular physician.<sup>‡</sup>

CLINICAL OBJECTIVE <sup>‡</sup>	ASSESSMENT	PRODUCT RECOMMENDATIONS*	DOSING
Support the macula and vision health	Screen for visual changes starting age 40 and every year  Patients often report subtle, partial vision loss (black spots), night driving issues, low-light reading issues (needing more light to see)  Assess for all risk factors and family history of age-related vision loss and attempt to minimize with lifestyle (e.g. smoking cessation) and nutritional modifications  Refer high-risk patients to retina specialist	<b>Macu-Support</b> Formula: 202726	3 capsules daily
Supports the light-screening mechanisms of the macular pigment	Screen all adult patients for increased exposure to LED computer screens, TV, smartphones that contain blue light  Assess family history and risk factors for age-related vision loss	<b>Lutein</b> Formula: LUT	1 softgel, 2-3 times daily
Support overall visual performance	Assess glare disability/recovery, contrast sensitivity, acuity/ sharpness, visual comfort	QÜELL Fish Oil® EPA/DHA Plus D Formula: 200981	1 softgel daily
Support eye moisture	Patient reports dry, itchy, fatigued, burning, red eyes, especially late in the day  Patient stares at computer screens for long periods, wears contact lenses, lives in dry climate, had LASIK/PRK or laser eye surgery	QÜELL Fish Oil® EPA/DHA Plus D Formula: 200981	1 softgel daily

Available for download at: douglaslabs.com/protocols



<sup>+</sup>Dr. Richer was a retained advisor to Douglas Laboratories.

<sup>\*</sup>Please note that patients may not require all supplements listed.

The information contained herein is for informational purposes only and does not establish a doctor-patient relationship.