



## Evaluating Contrast Sensitivity Function (CSF) Before and After Surgery



FVA

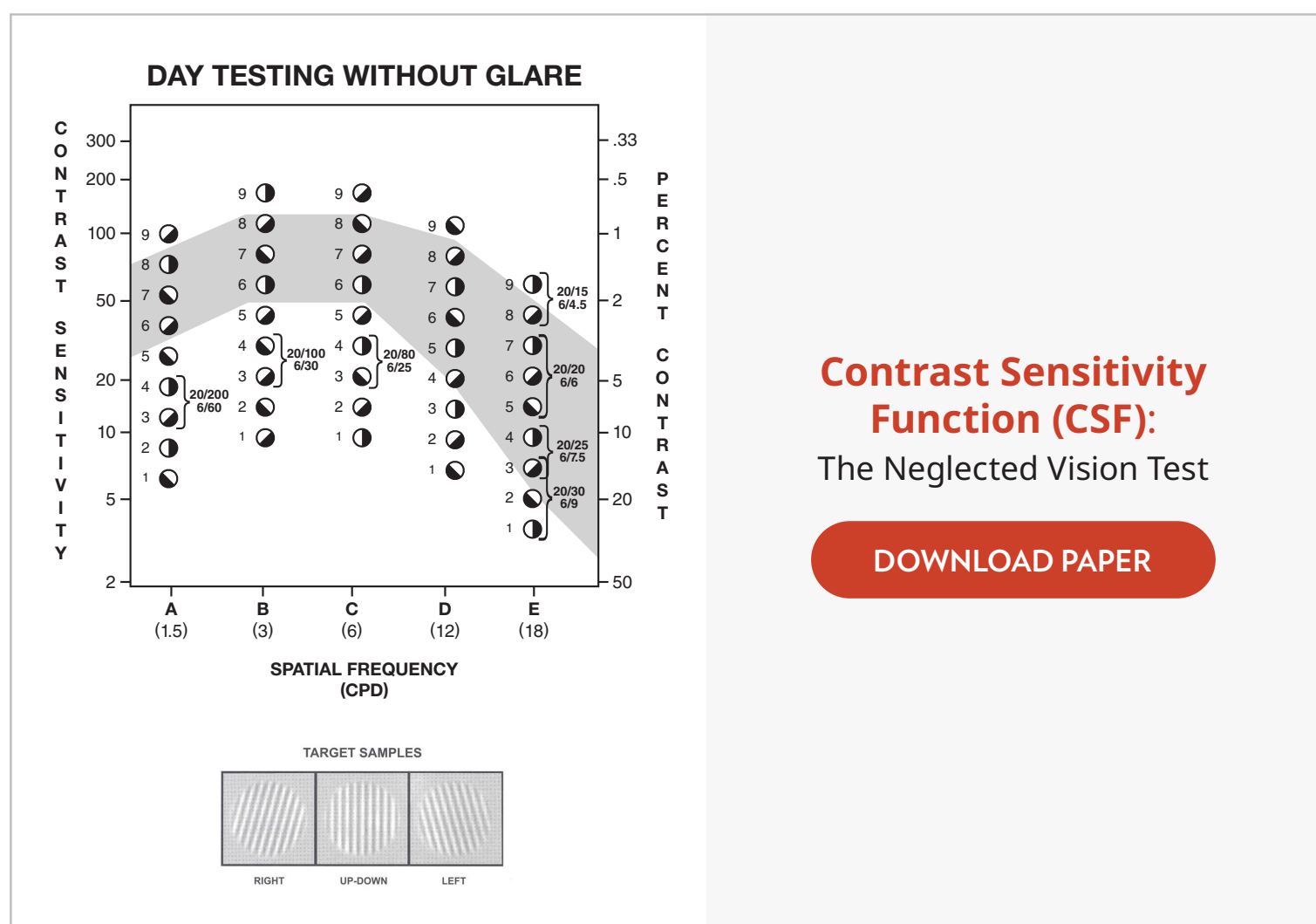
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Optec® 5000PG

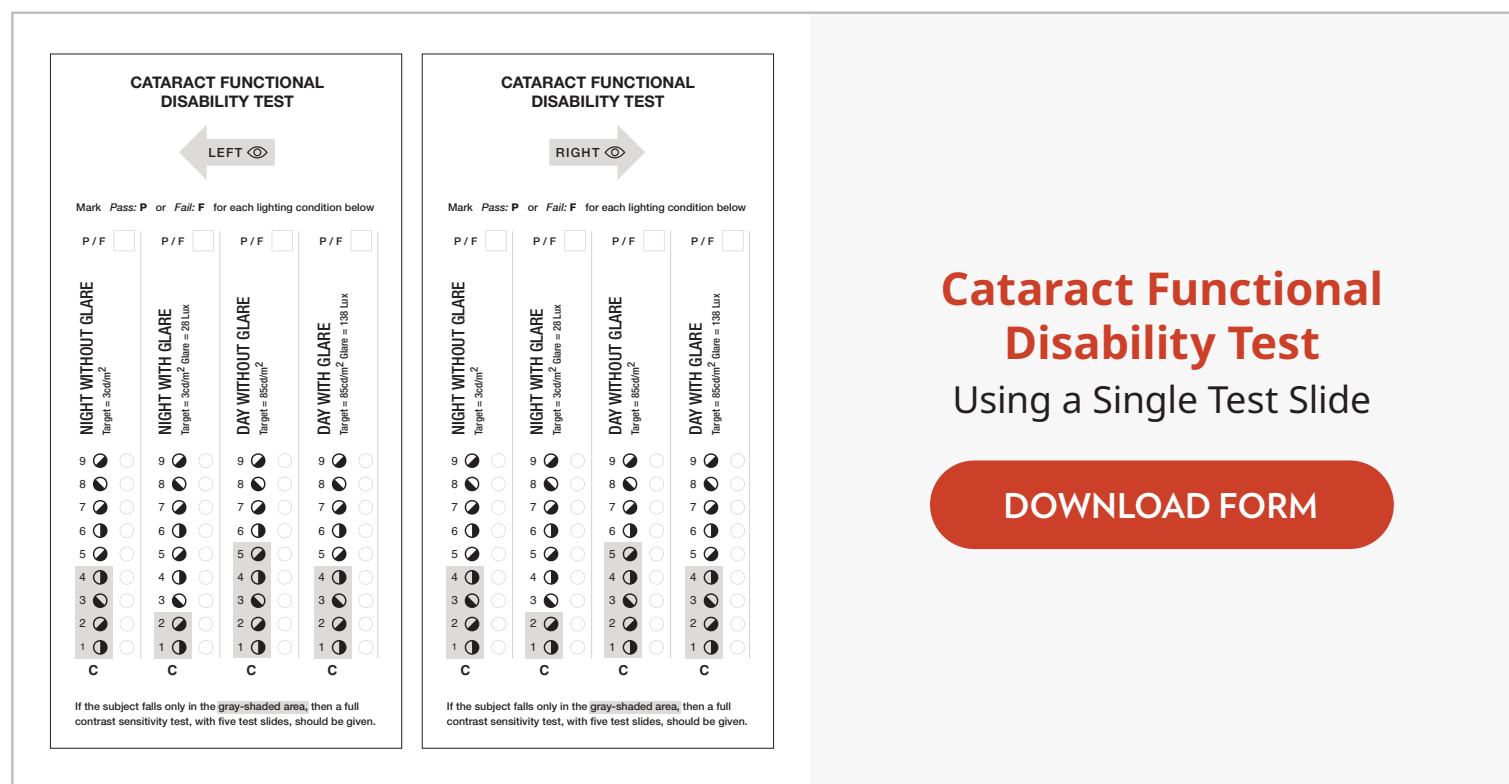
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**Contrast sensitivity testing** is assuming prominent place in medical and surgical evaluations because it reflects functional vision, correlates with visual performance, and provides a key to understanding optical and visual processing of images. CSF measurement, particularly in the presence of stress (low light/high glare), is the single-best method for assessing vision under real-life stressed conditions. **The Stereo Optical FVA** and **Optec 5000PG**, with their versatile ability to quickly measure the CSF at one or several spatial frequencies under controlled conditions of mesopic as well as photopic illumination, and with and without glare, can successfully serve clinical practices.



**Contrast Sensitivity Function (CSF):**  
The Neglected Vision Test

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**Cataract Functional Disability Test**  
Using a Single Test Slide

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