

Essenzieller Beitrag zur Früherkennung, Evaluation und Verlaufskontrolle

Literatur

- [1] Artes PH. Perimetrie. In: Holger Dietze (Hrsg.), Die optometrische Untersuchung. Stuttgart / New York: Georg Thieme Verlag, 2015.
- [2] Schiefer U, Pätzold J, Dannheim F. Konventionelle Perimetrie. *Ophthalmologe* 2005; 102: 627–646.
- [3] Deutscher Blinden- und Sehbehindertenverband e.V. (2021): Amsler-Gitter-Test, <https://www.dbsv.org/amsler-gitter-test.html> (accessed 25 June 2021).
- [4] DocCheck Medical Services (2015): Magnozelluläres System. DocCheck Flexikon, https://flexikon.doccheck.com/de/Magnozellular%C3%A4res_System (accessed 17 February 2021).
- [5] Schiefer U, Schiller J, Hart W. Perimetry. In: Schiefer U, Wilhelm H, Hart W (eds) *Clinical Neuro-Ophthalmology: A Practical Guide*. Berlin, Heidelberg: Springer, pp. 29–53.
- [6] Schiefer U, Pätzold J, Wabbels B, et al. Konventionelle Perimetrie. *Ophthalmologe* 2006; 103: 149–165.
- [7] Olsson J, Bengtsson B, Heijl A, et al. An improved method to estimate frequency of false positive answers in computerized perimetry. *Acta Ophthalmologica Scandinavica* 1997; 75: 181–183.
- [8] Grobber J, Dietzsch J, Johnson CA, et al. Normal Values for the Full Visual Field, Corrected for Age- and Reaction Time, Using Semiautomated Kinetic Testing on the Octopus 900 Perimeter. *Transl Vis Sci Technol*; 5. Epub ahead of print 4 March 2016. DOI: 10.1167/tvst.5.2.5.
- [9] Schiefer U, Pätzold J, Dannheim F. Konventionelle Perimetrie. *Ophthalmologe* 2005; 102: 821–830.
- [10] Becker ST, Vonthein R, Volpe NJ, et al. Factors influencing reaction time during automated kinetic perimetry on the Tuebingen Computer Campimeter. *Invest Ophthalmol Vis Sci* 2005; 46: 2633–2638.
- [11] Humphrey® Field Analyzer 3 (HFA3) Gebrauchsanweisung – Modelle 830, 840, 850, 860, https://www.zeiss.fr/content/dam/Meditec/international/ifu/documents/hfa3/current/2660021166132_a_artwork.pdf (accessed 24 September 2022).
- [12] Sousa MC, Biteli LG, Dorairaj S, et al. Suitability of the Visual Field Index according to Glaucoma Severity. *J Curr Glaucoma Pract* 2015; 9: 65–68.
- [13] Iutaka NA, Grochowski RA, Kasahara N. Correlation between Visual Field Index and Other Functional and Structural Measures in Glaucoma Patients and Suspects. *J Ophthalmic Vis Res* 2017; 12: 53–57.
- [14] ©2008 Carl Zeiss Meditec. Alle Rechte vorbehalten HFA II 745-5242-4.2. Humphrey Field Analyzer 3.
- [15] Trauzettel-Klosinski S. Aktuelle Möglichkeiten der visuellen Rehabilitation. *Ophthalmologe* 2018; 115: 895–910.
- [16] Ruddy J, Cardenas AC. Hemianopsia. In: StatPearls. Treasure Island (FL): StatPearls Publishing, <http://www.ncbi.nlm.nih.gov/books/NBK562262/> (2022, accessed 4 April 2022).
- [17] DOG (2015): Stellungnahme der DOG zur Glaukomfrüherkennung, <https://www.dog.org/wp-content/uploads/2015/11/SN-Glaukom-August-2015.pdf> (accessed 2 July 2021).