

References

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1. Hayes, Inc. Hayes Evidence Analysis Research Brief. *Pattern electroretinography for diagnosis of retinal function*. Lansdale, PA: Hayes, Inc.; 07/17/2020.
2. Faria MY, Sousa DC, Mano S, et al. Multifocal electroretinography in assessment of macular function after internal limiting membrane peeling in macular hole surgery. *J Ophthalmol*. 2019;1-7.
3. Doguizi S, Sekeroglu MA, Ozkoyuncu D, Yilmazbas P. Pattern electroretinography in patients with unilateral acute central serous chorioretinopathy. *Clin Exp Optom*. 2020;103(5):656-662.
4. Mermeklieva EA. Pattern electroretinography and retinal changes in patients with diabetes mellitus type 2. *Neurophysiol Clin*. 2019;49(3):209-215.
5. Lim XH, Nonpiur ME, Najjar RP, et al. Steady-state pattern electroretinography in eyes with glaucoma and high myopia. *Clin Ophthalmol* (Auckland, NZ). 2021;12:4455-4466.
6. Kim M, Kim RY, Park W, Park YG, Kim IB, Park YH. Electroretinography and retinal microvascular changes in type 2 diabetes. *Acta Ophthalmol*. 2020;98(7):e807-e813.
7. Hayes, Inc. Hayes Evidence Analysis Research Brief. *Pattern Electroretinography for Diagnosis of Glaucoma*. Lansdale, PA: Hayes, Inc.; 04/06/2021.
8. Gajendran MK, Rohowetz LJ, Koulen P, Mehdizadeh A. Novel machine-learning based framework using electroretinography data for the detection of early-stage glaucoma. *Front Neurosci*. 2022;16:869137.
9. Gauthier M, Simard AB, Polosa A, et al. Resting state electroretinography: An innovative approach to intrinsic retinal function monitoring. *Front Physiol*. 2022;13:931147.
10. Okado S, Koyanagi Y, Inooka T, et al. Assessments of macular function by focal macular electroretinography and static perimetry in eyes with retinitis pigmentosa. *Retina*. 2022;42(11):2184-2193.
11. Robson AG, Frishman LJ, Grigg J, et al. ISCEV Standard for full-field clinical electroretinography (2022 update). *Doc Ophthalmol*. 2022;144(3):165-177.