



OPTIC study normative perimetry templates

A collection of templates to aid interpretation of kinetic perimetry results in children (aged 5-15 years). Data are from the Study of Optimal Perimetric Testing In Children (OPTIC).

A collection of templates designed to be printed as overlays to aid interpretation of kinetic perimetry results in children, using data from the Study of Optimal Perimetric Testing In Children (OPTIC).

Templates are available for isopters III4e, I4e and I2e using Goldmann and Octopus perimeters and are split by age groups; 5-7 years, 8-11 years and 12-15 years. These templates can be used in both routine clinical practice and research.

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www.guidedogs.org.uk

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References

1. Cortina-Borja, Patel(2015) , <http://cran.r-project.org/web/packages/kineticF/index.html>, R CRAN
2. Rahi, Walters, Russell-Eggitt, Cumberland, Patel(19/06/15) ,
<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0130895>, PLoS ONE, PubMed ID: 26091102
3. Rahi, Cortina-Borja , Walters, Russell-Eggitt, Cumberland, Patel(10/06/15) ,
<http://www.ncbi.nlm.nih.gov/pubmed/26072348>, Ophthalmology, PubMed ID 26072348

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