



VQoL_CYP (10-15yrs)

Category

Healthcare Tools/Clinical

Outcome Assessment

A novel, psychometrically robust self-report questionnaire for children and young people - the VQoL_CYP - which captures the day to day impact of living with impaired vision from their perspective.

The Vision-Related Quality of Life Instrument for Children and Young People with Visual Impairment aged 10-15 years

This has been replaced with an updated version found [here](#).

Product Description

A novel, psychometrically robust self-report questionnaire for children and young people - the VQoL_CYP - which captures the day to day impact of living with impaired vision from their perspective. The 35-item, 4-point scale has potential as a complementary adjunct to our complementary functional vision instrument ([FVQ_CYP 10-15 years](#)) and objective clinical assessments in routine paediatric ophthalmology practice and in research.

Acknowledgment

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Creators:

Tadi?, Valerija (Title: Dr)
Cooper, Andrew (Title: Dr)
Cumberland, Phillippa (Title: Mrs)
Lewando-Hundt, Gillian (Title: Professor)
Rahi, Jugnoo Sangeeta (Title: Professor)

Title: **VQoL_CYP (10-15 years)**

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DOI Dataset: The dataset contains 3 individual pdfs:

- I. VQoL_CYP (35) Manual FINAL: that is the instruction for use of the two questionnaires that are gender specific
- II. VQoL_CYP (35) 10-15 years form BOY version FINAL: The developed questionnaire to be used for boys aged 10-15
- III. VQoL_CYP (35) 10-15 years form GIRL version FINAL: The developed questionnaire to be used for girls aged 10-15

References

1. Rahi, Lewando-Hundt, Cumberland, Cooper, Tadic(Feb 2016) ,
<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0146225>,
<http://journals.plos.org/plosone/>, 11(2): e0146225
2. Vision-related Quality of Life Group, Lewando-Hundt, Keeley, Tadić, Rahi(2011 May) ,
<http://www.ncbi.nlm.nih.gov/pubmed/21126769>, Ophthalmology, 118(5), 819-24.