

Evidence Table 3: Quality of Well-Being Scale (QWB)

Study	Study Design	Study Population	Instrument Characteristics	Results	Quality Scoring/Comments						
Williams 1998 #2160	Geographical location: San Diego, CA Dates: 1/94-5/96 Context: <input type="checkbox"/> Clinical trial <input type="checkbox"/> Cohort <input checked="" type="checkbox"/> Cross sectional <input type="checkbox"/> Longitudinal Inclusion/Exclusion criteria: AMD patients Vision ≤ 20/200 in one eye Vision ≤ 20/60 in better eye Age > 60 No overt cognitive or psychiatric conditions Able to respond to interview	Population size (n): 86 Age (mean): 79 Sex: 51% female Eye dx: Not reported AMD %: Not reported AMD Type: Mixed Laterality: <input type="checkbox"/> Unilateral <input checked="" type="checkbox"/> Bilateral Objective Measure(s) of function (e.g., visual acuity) logMAR vision in better eye: 1.2 ± 0.5	Instrument/Technique Name: QWBS Method of administration: By whom: <input type="checkbox"/> Masked <input checked="" type="checkbox"/> Unmasked <input type="checkbox"/> Unknown Mode of administration: <input type="checkbox"/> Phone interview <input checked="" type="checkbox"/> Face to face interview <input type="checkbox"/> Mail questionnaire <input type="checkbox"/> In office questionnaire <input type="checkbox"/> Observation <input checked="" type="checkbox"/> Other (physical exam) Respondent: <input checked="" type="checkbox"/> Only patient <input type="checkbox"/> Patient or surrogate <input type="checkbox"/> Only surrogate <input type="checkbox"/> Unknown Time points of administration: NA (cross sectional)	Question 3: Relationship between QOL measures (s) and objective measure <table border="1" data-bbox="1045 407 1478 570"> <thead> <tr> <th>QWB Scale</th> <th>Legally blind one eye</th> <th>Legally blind both eyes</th> </tr> </thead> <tbody> <tr> <td></td> <td>0.584±0.08</td> <td>0.580±0.07</td> </tr> </tbody> </table>	QWB Scale	Legally blind one eye	Legally blind both eyes		0.584±0.08	0.580±0.07	Quality assessment: Meaningfully defined study population: + Protection from bias: + Consideration of statistical power: + This article is relevant to: <input type="checkbox"/> Question 1A <input type="checkbox"/> Question 1B <input type="checkbox"/> Question 1C <input type="checkbox"/> Question 2 <input checked="" type="checkbox"/> Question 3
				QWB Scale	Legally blind one eye	Legally blind both eyes					
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