

Title of Measure	Construct of Measure	Respondent	Age Range	Number of Items	Price	Citation	Citations for Studies Utilizing Measure	Notes	Website
Adolescent Rhinoconjunctivitis Quality of Life Questionnaire (AdoRQLQ)	QoI	Teen self-report	12-17	25 items	free for non-commercial research and practice;	Juniper EF, Guyatt GH, Dolovich J. Assessment of quality of life in adolescents with allergic rhinoconjunctivitis: development and testing of a questionnaire for clinical trials. <i>J Allergy Clin Immunol</i> 1994; 93: 413-423.		Interviewer and self-report (paper) copies available; Web-based questionnaires available with different fee structure	http://www.qoltech.co.uk/ado/qrqlq.html
Paediatric Rhinoconjunctivitis Quality of Life Questionnaire (PRQLQ)	QoI	Child self-report	6-12	23 items	free for non-commercial research and practice;	Juniper EF, Howland WC, Roberts NB, Thompson AK, King DR. Measuring quality of life in children with rhinoconjunctivitis. <i>J Allergy Clin Immunol</i> 1998; 101: 163-170.		Web-based questionnaires available with different fee structure	http://www.qoltech.co.uk/prqlq.html
Rhinitis Control Assessment Test	Disease Control	Self-report	12+	5 items	unknown	Schatz M, Meltzer E, O. Nathan R, Derebery M, J. Mintz M, Stanford R, H. Dalal A, A. Silvey M, J. Kosinski M. (2010). Psychometric validation of the rhinitis control assessment test: A brief patient-completed instrument for evaluating rhinitis symptom control. <i>Annals of Allergy, Asthma and Immunology</i> , 104, 118-124. doi: S1081-1206(09)00066-0 [pii] 10.1016/j.anai.2009.11.063			N/A