

GRRAS (Guidelines for Reporting Reliability and Agreement Studies) Checklist

| Item to be reported | Reported on Page Number/Line Number | Reported on Section/Paragraph |
|---------------------------|---|-------------------------------|
| TITLE AND ABSTRACT | | |
| 1 | Identify in title or abstract that interrater/intrarater reliability or agreement was investigated. | |
| INTRODUCTION | | |
| 2 | Name and describe the diagnostic or measurement device of interest explicitly. | |
| 3 | Specify the subject population of interest. | |
| 4 | Specify the rater population of interest (if applicable). | |
| 5 | Describe what is already known about reliability and agreement and provide a rationale for the study (if applicable). | |
| METHODS | | |
| 6 | Explain how the sample size was chosen. State the determined number of raters, subjects/objects, and replicate observations. | |
| 7 | Describe the sampling method. | |
| 8 | Describe the measurement/rating process (e.g. time interval between repeated measurements, availability of clinical information, blinding). | |
| 9 | State whether measurements/ratings were conducted independently. | |
| 10 | Describe the statistical analysis. | |
| RESULTS | | |
| 11 | State the actual number of raters and subjects/objects which were included and the number of replicate observations which were conducted. | |
| 12 | Describe the sample characteristics of raters and subjects (e.g. training, experience). | |
| 13 | Report estimates of reliability and agreement including measures of statistical uncertainty. | |
| DISCUSSION | | |
| 14 | Discuss the practical relevance of results. | |

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| AUXILIARY MATERIAL | | |
| 15 | Provide detailed results if possible (e.g. online) | |

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