**Supplemental File 2.** Data Extraction Form

|  |  |  |
| --- | --- | --- |
| **Author** |  | |
| **Study Title** |  | |
| **Year of Publication** |  | |
| **Country** |  | |
| **Study Duration** |  | |
| **Population Type** |  | |
| **Setting** |  | |
| **General Summary** |  | |
| **Participants (N)** |  | |
| **Reported Participant Characteristics** | *Age* |  |
| *Sex* |  |
| *Education* |  |
| *Race* |  |
| **Criteria** | *Inclusion* |  |
| *Exclusion* |  |
| **Method** |  | |
| **Interventions** |  | |
| **Outcomes** | *Other:* |  |
| *Reliability* |  |
| *Discriminability* |  |
| **Additional Notes** |  | |
| ***Risk of Bias*** | | |
| **Bias** | **Authors’ Judgement** | **Support for Judgement** |
| PEDro Risk of Bias |  | **#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11**    Each of ten criteria will be graded 1 for “yes” (Y) and 0 for “no” (N) or “unclear” (U) with a maximum score of 10. A judgement as to the possible risk of bias will be made from the extracted information, rated as “high” or “low” risk (below or above 5, respectively).  Score: /10 |