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| **Table 2.** COSMIN15 study quality appraisals | | **COSMIN Risk of Bias Checklist** | | | | | | | | | |
| Content Validity | | Internal Structure | | | Remaining Measurement Properties | | | | |
| Study | Tool | 1. Tool Development | 2. Content Validity | 3. Structural Validity | 4. Internal Consistency | 5. Cross-Cultural Validity | 6. Reliability | 7. Measurement Error | 8. Criterion Validity | 9. Construct Validity | 10. Responsiveness |
| Lamb et al. 21 | MDT-MODe | Adequate | Very Good | N/A | N/A | N/A | Adequate | N/A | N/A | N/A | N/A |
| Lamb et al.33 | MDT-MODe | N/A | N/A | N/A | N/A | N/A | Adequate | N/A | N/A | N/A | N/A |
| Shah et al.26 | MDT-MODe | N/A | N/A | N/A | N/A | N/A | Adequate | N/A | N/A | N/A | N/A |
| Gandamihardja et al.27 | MDT-MODe | N/A | N/A | N/A | N/A | N/A | Very Good | N/A | N/A | N/A | N/A |
| Jalil et al.28 | MDT-MODe | N/A | N/A | N/A | N/A | N/A | Adequate | N/A | N/A | N/A | N/A |
| Soukup et al.10 | MDT-MODe | N/A | N/A | N/A | N/A | N/A | Adequate | N/A | N/A | N/A | N/A |
| Soukup et al.29 | MDT-MODe | N/A | N/A | N/A | N/A | N/A | Adequate | N/A | N/A | N/A | N/A |
| Soukup et al.31 | MDT-MODe | N/A | N/A | N/A | N/A | N/A | Adequate | N/A | N/A | N/A | N/A |
| Hahlweg et al al.30 | MDT-MODe | N/A | N/A | N/A | N/A | N/A | Very good | N/A | N/A | N/A | N/A |
| Lumenta et al.32 | MDT-MODe | N/A | Doubtful | N/A | N/A | N/A | Very good | N/A | N/A | N/A | N/A |
| Taylor et al.22 | MDT-OARS | Adequate | Doubtful | N/A | Doubtful | N/A | Adequate | N/A | N/A | N/A | N/A |
| Harris et al.24 | MDT-MOT | Very Good | Very Good | N/A | N/A | N/A | Very Good | N/A | Very Good | N/A | N/A |
| Taylor et al.19 | TEAM | Adequate | Very Good | N/A | Very Good | N/A | Adequate | N/A | N/A | N/A | N/A |
| Jalil et al. 20 | ATLAS | Very Good | Very Good | N/A | Very Good | N/A | Very Good | N/A | N/A | Very Good | N/A |
| Wihl et al.25 | ATLAS | N/A | N/A | N/A | N/A | N/A | Adequate | N/A | N/A | N/A | N/A |
| Lamb et al.23 | MDT-QuIC | Adequate | Very Good | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |