

Top-rated Videos: Rating Table

This table provides the rating, across raters, of criteria for potential inclusion of each option in the TJAOM Toolkit.

| | Video link/ URL | Aligns/ matches the performance measure? | Appealing/ engaging design? | Appropriate content? | High quality audio? | High quality video? | Available in other languages? | Reputable organization? | Demonstrates safe practice? | Incorporates diversity? | Appropriate for patients? | Easily accessible? | OVERALL RATING |
|---------|---|---|-----------------------------------|-------------------------|------------------------|------------------------|-------------------------------------|----------------------------|--------------------------------|----------------------------|------------------------------|-----------------------|-------------------|
| 4mWT | https://www.youtube.com/watch?v=xLSck_NXUN0 | | | | | | | | | | | | |
| 6MWT | https://www.youtube.com/watch?v=dhJVekHUKec&t=1s | | | | | | | | | | | | |
| 10mWT | Video Pending | | | | | | | | | | | | |
| 30sCST | https://www.youtube.com/watch?v=RFkz33xwRRA | | | | | | | | | | | | |
| 40mFPWT | https://vimeo.com/74649742 | | | | | | | | | | | | |
| BESTest | http://www.bestest.us/index/BESTest/index/Task1.html | | | | | | | | | | | | |

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|----------------------|---|--|--|--|--|--|--|--|--|--|--|--|--|
| Brief-BESTest | https://www.youtube.com/watch?v=X7ub2xHoCQM | | | | | | | | | | | | |
| Mini-BESTest | http://www.bestest.us/index/Task1.html | | | | | | | | | | | | |
| BBS | https://www.youtube.com/watch?v=mqr6nUb9X4k | | | | | | | | | | | | |
| FRT | https://www.youtube.com/watch?v=yYBmBkbvAyk | | | | | | | | | | | | |
| FSST or 4SST | https://www.youtube.com/watch?v=doaPhh3KJHM | | | | | | | | | | | | |
| SLS | https://www.youtube.com/watch?v=PzaeZjsVs5Q | | | | | | | | | | | | |
| SCT | https://vimeo.com/74649739 | | | | | | | | | | | | |
| TUG or TUAG | https://www.youtube.com/watch?v=brhnt4KM_Qc | | | | | | | | | | | | |

Abbreviations: : 4mWT, 4m walk test; 6MWT, 6 Minute Walk Test; 10mWT, 10m walk test 30sCST, 30 Second Chair Stand Test; 40mFPWT, 40m Fast-paced Walk Test; BESTest, Balance Evaluation Systems Test; BBS, Berg Balance Scale; Brief Balance Evaluation Systems Test; Brief-BESTest; FSST or 4SST, Four Square Step Test; FRT, Functional Reach Test; Mini-BESTest, Mini Balance Evaluation Systems Test; SLS: Single Leg Stance; SCT, Stair Climb Test; TUG, Timed Up and Go

Response options: Yes, green; Partially, yellow; No, red; No information, grey

Overall rating: Green, strongly recommend; Yellow, conditionally recommend; Red, , don't recommend; Grey: not enough info at this time to recommend/include

Note: This tool was modified from: (1) Patient Education Materials Tool for AudioVisual Materials (<https://www.ahrq.gov/health-literacy/patient-education/pemat-av.html>) (2) Evaluation and Selection of Learning Resources: A Guide (http://www.gov.pe.ca/photos/original/ed_ESLR_08.pdf)

Rating Guide

Response options:

For each outcome measure, enter in each column your rating according to the following scale:

- Yes – meets all the criteria (green)
- Partially – meets some of the criteria (yellow)
- No – does not meet any of the criteria (red)
- No information – no information available to ascertain whether the criteria is met (grey)

Definitions Guide

1. Aligns/matches the performance measure

- The set-up, instructions to patients, scoring, interpretation, etc. all align with our selected measure and according to the established instructions for the performance measure (e.g., the 10m self-paced walk test includes a 2m accel/decel zone with a 10 m walking distance rather than 1m accel/decel with an 8 m walk distance)

2. Appealing/engaging design

- Visually appealing / engaging (e.g. not a distracting background, professional appearance, good lighting, contemporary not dated [not from the 1960's]) (e.g. uses visual cues (e.g., arrows, boxes, bullets, bold, larger font, highlighting) to draw attention to key points)

3. Appropriate content

- Complete and accurate instructions from start to end of test
- Logical sequence (title of OM, who the intended audience is, what to say/how to do it, how to score it, how to interpret it)

4. High quality audio

- Able to clearly hear all instructions (not too fast, not garbled)
- No background noise
- If there is music, it doesn't interfere with the instructions or distract from the test

5. High quality video

- High resolution, not pixelated

- Able to clearly see all equipment, people, steps
 - If using text or subtitles, all text is clearly legible and in plain language
- 6. Available in other languages**
- States that video is available in other languages or provides subtitles in another language
- 7. Reputable organization**
- States name of company/organization/individuals
 - Likely to remain 'active' e.g. not a private practice whose website may go down if they go out of business
 - Free of commercials/ads
 - Provides date/year video was created
- 8. Demonstrates safe practice**
- Demonstrates safe clinical practice e.g. chair stabilized against a wall; therapist providing appropriate level of standby supervision so patient doesn't fall
- 9. Incorporates diversity**
- Includes people (clinician and patient) of different age, gender, ethnicity, body type, etc. *this can't be expected in EACH video but a good aim across the selection of videos
- 10. Appropriate for patients**
- Suitable for a patient to view and understand (e.g., uses plain language, might show or discuss how to set up test at home)
- 11. Easily accessible**
- E.g. No registration required, no training required, no fee, don't have to "follow" in order to view video
 - Direct link to the video (don't have to search for link within larger document/webpage)
- 12. Other**
- *Please feel free to add other categories or features that you feel would be helpful in rating this/all videos
- 13. Overall recommendation**
- Your overall opinion of the video *please provide your judgment as to whether this OM should be considered by PT clinicians for this population
 - Green, strongly recommend; Yellow, conditionally recommend; Red, don't recommend; Grey, not enough info at this time to recommend/include