

The Patient-Specific Functional Scale

This useful questionnaire can be used to quantify activity limitation and measure functional outcome for patients with any orthopedic condition.

Clinician to read and fill in below: Complete at the end of the history and prior to physical examination.

Initial Assessment:

| di yo | | as a res | sult of y door ha | our ving dif | ficulty v | vith bec | _ proble | em. Toda f your | ay, are t | here ar | do or are haviny activities the | nat |
|----------|--|---------------------|----------------------|-----------------|-----------|-----------|----------|--------------------|-----------|---------|--|-----------|
| F | ollow-up As | sessme | ents: | | | | | | | | | |
| (ro | hen I assessed allactivite core each ite | ies from m inthe | list at a list)? | time). T | oday, do | o you sti | I have d | lifficulty | | | lifficulty with nave patient | |
| | 0 | 1 | 2 | • | • | | | 7 | 8 | 9 | 10 | |
| | Unable to perform activity | | | | | | | | | ; | Able to performactivity at the level as before injury or problems. | same e |
| (Date ar | nd Score) | | | | | | | | | ' | injury or probl | 0111 |
| Ac | tivity | | | Init | ial | | | | | | | |
| 1. | | | | | | | | | | | | |
| 2. 3. | | | | | | | | | | | | |
| 4. | | | | | | | | | | | | |
| 5. | | | | | | | | | | | | |
| Ad | ditional | | | | | | | | | | | |
| Ad | ditional | | | | | | | | | | | |

Total score = sum of the activity scores/number of activities Minimum detectable change (90%CI) for average score = 2 points Minimum detectable change (90%CI) for single activity score = 3 points

PSFS developed by: Stratford, P., Gill, C., Westaway, M., & Binkley, J. (1995). Assessing disability and change on individual patients: a report of a patient specific measure. Physiotherapy Canada, 47, 258-263.

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