**Table F11. Actual measurement and frequency of outcomes-disability, pain, quality of life, and composite function in the pooled analyses**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Disability** | **%** | **Pain** | **%** | **QOL** | **%** | **Function composite** | **%** |
| WOMAC Total | 30 | VAS | 40.8 | QWB | 25 | WOMAC physical function | 49.3 |
| KOOS: Daily activities subscale | 12 | WOMAC pain | 28 | SF-36 | 25 | Lequesne's index | 37.3 |
| AIMS | 16 | Borg Scale | 0.8 | KOOS | 50 | KOOS: Symptoms subscale | 9.0 |
| ASE, self-efficacy | 4 | Pain rating index | 4.8 |  |  | Lift and carry task, s (timed lifting, picking-up, and carrying a 10-pound weight) | 3.0 |
| SF-36 Physical function | 16 | OASI pain | 0.8 |  |  | Functional performance (s) | 1.5 |
| HAQ disability | 12 | Pain intensity score | 1.6 |  |  |  |  |
| AIMS2 Family/friend | 2 | AIMS Arthritis pain | 7.2 |  |  |  |  |
| Self-report of physical disability | 4 | AIMS2–Pain Subscale | 1.6 |  |  |  |  |
| Functional incapacity score, (modified Bandi's criteria) | 2 | Numeric Pain Rating Scale | 1.6 |  |  |  |  |
| Fear of falling | 2 | HAQ pain (Health Assessment Questionnaire) | 0.8 |  |  |  |  |
|  |  | Ambulation intensity (1=no pain to 6=excruciating pain) | 4.8 |  |  |  |  |
|  |  | Pain VAS, Lattinen test score, and ROM, unspecified | 0.8 |  |  |  |  |
|  |  | Subjective pain | 6.4 |  |  |  |  |

WOMAC: Western Ontario and McMaster University Osteoarthritis Index

KOOS: Knee Injury and Osteoarthritis Score

AIMS: Arthritis Impact Measure Scale

ASE: Arthritis Self-Efficacy Scale

HAQ: Health Assessment Questionnaire

VAS: Visual analogue scale

OASI: Osteoarthritis Screening Index

QWB: Quality of Well-Being Scale.