

name: _____ date of birth: _____ date: _____

RBD-diagnosis in vPSG on: _____ RBD-medication: _____ since: _____

beginning of acting out: _____

Ikelos-Rating Scale (Ikelos-RS)

Instructions: **A)** RBD severity assessment is always based on bedpartner's report (double-blind rating scale); **observation period is initially the last six months** or since last Ikelos-RS or since last medication change related to RBD; in case of changes, evaluate "last before beginning", non-representative occurrences should be noted, e.g., single fighting, first days after starting melatonin; **B)** time of daily intake must be recorded; **C)** under **frequency**, any RBD motor activity/vocalization is subsumed, under **expression**, the most severe is recorded; **D)** under **comments**, RBD-relevant particularities are to be noted, e.g., concomitant N-REM parasomnia, changes: RBD-medication, RBD-influencing medication (beta blockers, alpha blockers, antidepressants, anesthesia), clinical signs of synucleinopathy.

information provided by: bedpartner: - directly: ____ -indirectly: ____ patient alone: ____

time of intake (in case of changes): _____

frequency:

never 0
per month: ≤ 2 (-3) times 1
per week: 1 (-2) times 2
per week: 3 - 5 times 3
per week: daily/ (6-) 7 times 4

expression:

talking/slight distal movements 0
shouting/complex movements without aggression 1
complex movements with (risk of) injury 2
leaving the bed 3

total: _____

comments:

CGI- Clinical Global Impressions¹

CGI-Severity

Considering your total clinical experience with this particular population and indicate your assessment of the patient's current degree of illness.

not assessable 0
normal, not at all ill 1
borderline ill 2
mildly ill 3
moderately ill 4
markedly ill 5
severely ill 6
extremely ill 7

CGI-Improvement

Assess the overall change in condition, not just the result of the medication treatment. Please compare the patient's current condition to the condition at the beginning of treatment. Indicate to what extent the patient's medical condition has changed.

not assessable 0
very much improved 1
much improved 2
minimally improved 3
no change from baseline 4
minimally worse 5
much worse 6
very much worse 7