Supplementary Table S4: Summary Card of the BPI-SF

Instrument	**Brief Pain Inventory - Short form (BPI-SF)**
Acronym	BPI-SF
Core Domain	Pain
Area assessed (Number of questions)	9 items to evaluate: -The severity of a patient's pain -The impact of the pain on patient's daily functioning
Description	Developed to assess the severity and the impact of pain on daily functions
Recall period	24-hours
Scoring information	11-point numerical rating scale (NRS) ranging from 0 to 10
Estimated completion time	< 10 minutes
Mode of administration	Self-administer
Contact and copyright information	BPI-SF © Copyright 1991 Charles S. Cleeland, PhD. Pain Research Group – Used by permission. All rights reserved.
Licensing and equipment cost	Free for use.
Number of RCTs evaluating instrument	8
Highest COSMIN rating	**Clark et al., 2014** - Reliability: ICC 0.73-0.90 COSMIN: High -Hypotheses testing: results in line with hypotheses (+); COSMIN: High - Responsiveness: r = −0.42; P < 0.006 and r = 0.57; P < 0.006 (+); COSMIN: High **Gater et al., 2011** - Structural validity: no evidence (-) COSMIN: Very Low