Supplementary Table S3: Summary Card of the BPI

Instrument	**Brief Pain Inventory (BPI)**
Acronym	BPI
Core Domain	Pain
Area assessed (Number of questions)	11 items: 4 items for the intensity of pain in different situations 7 items for measuring pain interference
Description	Developed to assess the severity and the impact of pain on daily functions
Recall period	24-hours
Scoring information	3 to 6-point Likert scale linearly transformed to 0-100 scale
Estimated completion time	< 10 minutes
Mode of administration	Self-administer
Contact and copyright information	Charles S. Cleeland, PhD, Pain Research Group - All right reserved
Licensing and equipment cost	Free for use.
Number of RCTs evaluating instrument	4
Highest COSMIN rating	**Robinson et al., 2013** - Internal consistency: Cronbach's α 0.72-0.94 (+); COSMIN: High - Reliability: ICC 0.73-0-90; Kappa coeff. 0.56 (+); COSMIN: High - Criterion validity: McNemar test: >0 (+); COSMIN: Moderate