

Reviewer ID: Nicole Elfring, Matthew Querée			
Type of Outcome Measure: Tunks' SCI Pain Classification Schemes			Total articles: 1
Author ID Year	Study Design	Setting	Population (sample size, age) and Group
Putzke 2003	Reliability testing	Patients from SCI clinic in Birmingham, Alabama.	29 patients: >18 years old At least 1 year post injury Paraplegic, Incomplete: 10 Paraplegic, complete: 12 Tetraplegic, Incomplete: 5 Tetraplegic, Complete: 2
1. RELIABILITY			
Author ID	Internal Consistency		Test-retest, Inter-rater, Intra-rater
Putzke 2003	No data available		Kappa coefficients between 3 raters: Ranged from 0.33-0.65 (all P<.01), considered only marginally acceptable. Rate of agreement across all raters was 17%. Across pairs 45% to 48%. When collapsed into 2 of IASP categories rater agreement 81%.
2. VALIDITY – no data available			
3. RESPONSIVENESS – no data available			
4. FLOOR/CEILING EFFECT – no data available			
5. INTERPRETABILITY – no data available			