

언어구분	KOR	논문구분	원저/구연	논문분야	수부
논문제목	한국어로 번역된 환자 기입식 손목 평가의 문화적 적응 성과 신뢰도 및 유효성 평가				
영문제목	<b>Cross-cultural adaptation and evaluation of the reliability, validity, and responsiveness of the Korean version of the Patient-Rated Wrist Evaluation</b>				
발표자	강준석	책임저자	김재광		
저자	김재광, 김동준, 고영도, 강준석				
기관명	이대목동병원 정형외과				

서론 : The purpose of this study was to translate and cross-culturally adapt the original patient-rated wrist evaluation (PRWE) into a Korean version (K-PRWE), and to measure the reliability, validity, and responsiveness of the K-PRWE for the evaluation of distal radius fractures (DRFs).

재료 및 방법 : The purpose of this study was to translate and cross-culturally adapt the original patient-rated wrist evaluation (PRWE) into a Korean version (K-PRWE), and to measure the reliability, validity, and responsiveness of the K-PRWE for the evaluation of distal radius fractures (DRFs).

결과 : The reliability of the K-PRWE was excellent with a Cronbach's alpha coefficient of 0.94 and an ICC of 0.96. Validity assessed was excellent with a correlation coefficient of 0.74 between K-PRWE and K-DASH scores and of 0.69 between K-PRWE and VAS scores. Responsiveness was good with an SRM of 0.98.

결론 : The Korean version of the PRWE is reliable, valid, and responsive for evaluating the pain and disability associated with distal radius fractures.

**acknowledgment :**

한국어, 환자 기입식 손목 평가,

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