Description of Hong Kong Chinese version of Patient-rated Forearm Evaluation Questionnaire: Pain Scale

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| --- | --- |
| Function | Pain assessment, treatment effectiveness, pain self-management |
| Relevance | Quality of life, patient engagement, daily living |
| Target | Social Medical Service |
| Respondent | Patient |
| Feature | 5 items in 11-point rating scale |
| Reliability | .991 |
| References | Leung, H. B., Yen, C. H., & Tse, P. Y. T. (2004). Reliability of Hong Kong Chinese version of the Patient-rated Forearm Evaluation Questionnaire for lateral epicondylitis. *Hong Kong Medical Journal, 10*(3), 172-178 |

Scoring of Hong Kong Chinese version of Patient-rated Forearm Evaluation Questionnaire: Pain Scale

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Response | No pain |  |  |  |  |  |  |  |  |  | Worst pain imaginable |
| Score for Items 1-5 | 0 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 |

|  |  |
| --- | --- |
| Scale score: average of item scores | Action |
| 70-100 | Great concern for intervention |
| 30-70 | Some concern for intervention |
| 0-30 | Appreciation  |