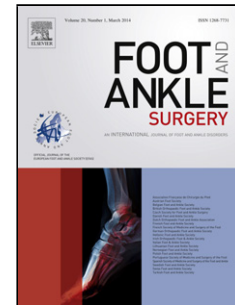


Accepted Manuscript

Title: Large variation in use of Patient-reported Outcome Measures; a survey of 188 foot and ankle surgeons

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PII: S1268-7731(17)30050-4
DOI: <http://dx.doi.org/doi:10.1016/j.fas.2017.02.013>
Reference: FAS 1016

To appear in: *Foot and Ankle Surgery*

Received date: 22-8-2016
Revised date: 10-2-2017
Accepted date: 26-2-2017

Please cite this article as: Zwiers R, Weel H, Mallee WH, Kerkhoffs GMMJ, van Dijk C.N. Large variation in use of Patient-reported Outcome Measures; a survey of 188 foot and ankle surgeons. *Foot and Ankle Surgery* <http://dx.doi.org/10.1016/j.fas.2017.02.013>

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Large variation in use of Patient-reported Outcome Measures; a survey of 188 foot and ankle surgeons

Level of Evidence: IV

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Highlights

- The majority of foot and ankle surgeons uses Patient-Reported Outcome Measures
- A wide variety of outcome measures is used, there is no consensus amongst foot and ankle surgeons
- The AOFAS Hindfoot scale is still most popular outcome measure in foot and ankle disorders
- Most popular PROMs are the MOXFQ and FAOS

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