

**Author**

Block, Julia (Heidelberg DE) | Dipl. Ing. (FH)

Klinik für Orthopädie und Unfallchirurgie, Universitätsklinikum Heidelberg - Bereich Bewegungsanalyse

**Title**

Patient-side assessment with respect to mobility and satisfaction after amputations in the foot region and characterisation of prostheses

**Coauthors**

Kaib T, Wolf S I, Putz C, Alimusaj M

**Summary**

-

**Introduction**

-

**Methods**

-

**Results**

-

**Conclusion**

-

**References**

1. Quigley M, Dillon. Quality of life in persons with partial foot or transtibial amputation: A systematic review. *Prosthetics and Orthotics International*. 2014;40(1):18-30
1. Kroger K, Berg C, Santosa F, Malyar N, Reinecke H. Lower Limb Amputation in Germany. *Dtsch Arztebl Int*. 2017;114(7):130-6.
2. Putter C, Stausberg J, von Beckerath O, Reinecke H, Schafer E, Kroger K. Determinants of decreasing major amputation rates in Germany. *Vasa*. 2016;45(4):311-5.
3. Santosa F, Moysidis T, Kanya S, Babadagi-Hardt Z, Luther B, Kroger K. Decrease in major amputations in Germany. *Int Wound J*. 2015;12(3):276-9.
4. Baltrusch S, Retrospektive Analyse von Amputationen im Fußbereich infolge peripherer arterieller Verschlusskrankheit Dissertation, Bayerischen JMU Würzburg, 2012.
5. Dillon M, Quidley M, Fatone S. A systematic review describing incidence rate and prevalence of dysvascular partial foot amputation. *SystRev*. 2017;6:230.

5. Galadas PM, Cheater F, Marshall P. Men and health help-seeking behavior: literatur review. *J Adv Nurs*. 2005;49(6):616-23.
6. Kaib T, Block J, Heitzmann DWW, Putz C, Alimusaj M, Wolf SI. Prosthetic restoration of the forefoot lever after chopart amputation and its consequences onto the limb during gait. *Gait Posture*. 2019;73:1-7.
7. Putz C, Alimusaj M, Heitzmann DWW, Götze M, Wolf SI, Block J. Exo-Prothesenregister. *Trauma und Berufskrankheit*, 2017.