

[illegible]

[illegible]

19. The prosthetist / orthotist discussed problems I might encounter with my equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20. The staff coordinated their services with my therapists and doctors	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21. I was a partner in decision-making with clinic staff regarding my care and equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Satisfaction with Device Score:

Satisfaction with Service Score:

Interpretation

The score is represented on a 0-100 scale where 100 represents the most satisfaction with the device and service and 0 represents the least satisfaction with the device and service.

Minimal Detectable Change (MDC)

Upper and Lower Extremity Prosthesis, Lower Extremity Orthosis, Orthopedic Shoes:
MDC = 15.0.

Unilateral Lower Limb Amputation: MDC = 15.7.

These are published values for specific populations and provide guidance if the patient does not have the listed condition.

Selected References

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 3. Heinemann AW, Bode RK, O'Reilly C. Development and measurement properties of the Orthotics and Prosthetics Users' Survey (OPUS): a comprehensive set of clinical outcome instruments. *Prosthet Orthot Int*. 2003;27(3):191-206. doi:10.1080/03093640308726682
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 5. Resnik L, Borgia M. Reliability of outcome measures for people with lower-limb amputations: distinguishing true change from statistical error. *Phys Ther*. 2011;91(4):555-565. doi:10.2522/ptj.20100287
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