C-Leg and C-Leg Compact Clinical Studies


2. Hahn A, Lang M. Effects of mobility grade, age, and etiology on functional benefit and safety of subjects evaluated in more than 1200 C-Leg trial fittings in Germany. J Prosthet Orthot 2015; 27(3): 86-95.


C-Leg and C-Leg Compact
Clinical Studies


**[Compact compared to Non-Microprocessor Knees / K2]**


**[C-Leg compared to Compact and Non-Microprocessor Knees / Low, Intermediate & High K2]**

**[C-Leg and Compact compared to Non-Microprocessor Knees/K2]**

**[C-Leg Systematic Review / K2, K3, K4]**


**[C-Leg compared to Non-Microprocessor Knees / K2, K3]**


**[C-Leg case study / K2-K3]**

C-Leg and C-Leg Compact Clinical Studies


