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Rehabilitation in patients with conventional amputation versus patients with osseointegrated prostheses

Kerstin Hagberg¹

¹⁾ *Sahlgrenska University Hospital, Sweden*

Individuals with transfemoral amputation are conventionally supplied with a prosthesis that is suspended to the residual limb via a socket. Today prosthetic attachment can also be directly to the residual skeleton by using the method of osseointegration and in this case no prosthetic socket is needed. This presentation will describe the main differences between the two methods when it comes to the prosthetic rehabilitation in individuals with transfemoral amputation.

E-mail (main author): kerstin.hagberg@vgregion.se