References
38. Eggermann M, Kasten P, Thomsen M. Myoelectric hand prostheses in very young


52. Gummesson C, Ward MM, Atroshi I. The shortened disabilities of the arm, shoulder and hand questionnaire (QuickDASH): validity and reliability based on responses within the full-length DASH. BMC Musculoskelet. Disord 2006;7:44.

53. Atroshi I, Gummesson C, Andersson B, Dahlgren E, Johansson A. The disabilities of the arm, shoulder and hand (DASH) outcome questionnaire: reliability and


71. Van Eijsden-Besseling MDF, van den Bergh K, Staal J, de Bie RA, van den Heuvel W. The course of nonspecific work-related upper limb disorders and the influence


87. Hildebrandt VH, Bongers PM, van Dijk FJ, Kemper HC, Dul J. The Dutch Musculoskeletal Questionnaire for the measurement of musculoskeletal workload in worker groups: Description and basic qualities. Amsterdam: Vrije Universiteit van Amsterdam; 2001.

D1=1-2,12&D2=a&D3=0&D4=1&HD=160222-1728&LA=EN&HDR=G3&STB=G1,G2,T.


125. Postema SG, Bongers RM, Brouwers MA, Burger H, Norling-Hermansson LM,


