

List of publications

Schasfoort FC, Bussmann JBJ, Stam HJ.

Impairments and activity limitations in subjects with chronic upper limb Complex Regional Pain Syndrome type I.

Archives of Physical Medicine and Rehabilitation, In press (*chapter 6*)

Stam HJ, **Schasfoort FC**, Bussmann, Recent advances in ambulatory monitoring of activities of the arm and hand. Keynote Lectures ISPRM-2nd World Congress, p 399-406. Prague, Czech Republic, 2003, Monduzzi Editore S.p.A – MEDIMOND Inc.

Schasfoort FC, Bussmann JBJ, AMAJ Zandbergen, Stam HJ

Impact of upper limb Complex Regional Pain Syndrome type I on everyday life measured with a novel Upper Limb-Activity Monitor.

Pain 2003, 101(1-2): 79-88 (*chapter 5*)

Schasfoort FC, Bussmann JBJ, Stam HJ.

Ambulatory measurement of upper limb usage and mobility-related activities during normal daily life with an Upper Limb - Activity Monitor: a feasibility study.

Medical & Biological Engineering & Computing 2002 40(2): 173-182 (*chapter 3*)

Bussmann JBJ, Martens WLJ, Tulen JHM, **Schasfoort FC**, vandenBerg-Emons HJG, Stam HJ

Measuring daily behaviour using ambulatory accelerometry: the Activity Monitor.

Behavior Research Methods, Instruments & Computers 2001, 33(3):349-56

Schasfoort FC, Bussmann JBJ, Stam HJ.

Outcome measures for complex regional pain syndrome type I: an overview in the context of the international classification of impairments, disabilities and handicaps.

Disability and Rehabilitation 2000 22(9):387-98 (*chapter 2*)

VanderHorst VG, **Schasfoort FC**, Meijer E, van Leeuwen FW, Holstege G.

Estrogen receptor-alpha-immunoreactive neurons in the periaqueductal gray of the adult ovariectomized female cat.

Neuroscience Letters 1998 2;240(1):13-6

VanderHorst VG, Meijer E, **Schasfoort FC**, Van Leeuwen FW, Holstege G.

Estrogen receptor-immunoreactive neurons in the lumbosacral cord projecting to the periaqueductal gray in the ovariectomized female cat.

Neuroscience Letters 1997 24;236(1):25-8