

Data category	Information
Primary registry and trial identifying number	Clinicaltrials.gov: NCT03328741
Date of registration in primary registry	November 1 st , 2017
Secondary identifying numbers	N/A
Source(s) of monetary or material support	Lund University, Sweden
Primary sponsor	Lund University, Sweden
Secondary sponsor(s)	The Swedish Rheumatism association, Stiftelsen för bistånd åt rörelsehindrade i Skåne and Sweden's innovation agency Vinnova
Contact for public queries	HN email address
Contact for scientific queries	HN email address
Public title	Evaluation of a Web-based Platform for Osteoarthritis Treatment
Scientific title	Evaluation of a Web-based Platform for Osteoarthritis Treatment
Countries of recruitment	Sweden. List of study sites can be obtained through HN email address
Health condition(s) or problem(s) studied	Osteoarthritis (OA) of the knee joint
Intervention(s)	Web-based structured treatment program, Joint Academy
	Face-to-face structured treatment, the BOA program
Key inclusion and exclusion criteria	I. A clinical diagnosis of knee OA according to American College of Rheumatology (ACR) diagnostic criteria as well as national and international guidelines: knee pain and 3 of the following: > 50 years of age, morning stiffness >30 min, crepitus, bony tenderness, bony enlargement, no palpable warmth; II: Reported knee pain ≥ 4 and ≤ 8 on the NRS, and ≥ 6 to ≤ 16 in number of repetitions of the 30 second chair stand test, at pre-randomization screening. III. Able to handle a software program via smartphone, tablet or computer. III. Able to read and write the Swedish language.
	Exclusion: I. Neurological disease, inflammatory joint disease or cancer. II. Cognitive disorder, e.g. dementia. III. Exercise is contra-indicated for the patient.
Study type	Interventional
	Allocation: Randomized. Intervention model: Parallel assignment.
	Masking: Non-blinded.
Date of first enrolment	22 nd of May, 2018
Target sample size	270
Recruitment status	Recruiting
Primary outcome(s)	Repetitions of the 30 second chair stand test

Key secondary outcomes	Knee joint pain, Health-related Quality of Life, Self-reported function, physical activity level, Patient Acceptable Symptom State, Absenteeism, Presenteeism and Health care costs.
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