Supplement 1. WHO registration dataset

Data category	Information
Primary registry and trial identifying number	ClinicalTrials.gov NCT03606265
Date of registration in primary registry	July 30, 2018
Secondary identifying numbers	UJI-B2016-39,
Source(s) of monetary of material support	Universitat Jaume I
Primary sponsor	Universitat Jaume I
Secondary sponsor(s)	None
Contact for public queries	+34 964387640 azucena@uji.es
Contact for scientific queries	+34 964387649 ijaen@uji.es
Public title	Utility od a Web-based App for Chronic Pain
Scientific title	Improving chronic pain management with eHealth and mHealth: study protocol for a randomized controlled trial
Countries of recruitment	Spain
Health condition(s) or problem(s) studied	Chronic pain
Intervention(s)	Device: Treatment as usual+App+Web Device: Treatment as usual
Key inclusion and exclusion criteria	Inclusion Criteria: The patient is over 18 years of age The patient has a mobile phone with Android operating system The patient has the physical ability to use the application The patient does not present psychological and / or cognitive alterations or problems with language that make their participation difficult The patient voluntarily wants to participate and signs the informed consent Exclusion Criteria: The patient is under 18 years The patient does not have a mobile phone or has a mobile phone in which Android is not the operating system (the app is currently only available for Android for economic reasons) The patient does not have the physical capacity to use the application The patient does not have the capacity to participate due to psychological and / or cognitive alterations or problems with language

	The patient does not want to participate
Study type	Interventional
Date of first enrolment	August, 2018
Target sample size	250
Recruitment status	Ongoing
Primary outcome(s)	Changes in pain intensity and side effects
Key secondary outcomes	Changes in pain-related variables as mood (depression and anxiety), pain interference, pain catastrophizing, and use of pain-related health resources in the past month.