

Clinical Trial Protocol

Iranian Registry of Clinical Trials

13 Jun 2026

effect of habb-o-shefa in maintenance treatment of opiate dependent person

Protocol summary

Summary

Purpose: assessment effect of habb-o-shefa in maintenance treatment of opiate dependent patients.
Design: This study is a randomized double blind placebo controlled. Blindness done for patients and researchers.
Inclusion criteria: DSM-IV criteria for addiction healthy medical condition; detoxification at least one month before intervention. Exclusion criteria: Addiction to alcohol ; positive history of other psychological disorders ; pregnancy and breast feeding; serious medical disease ; allergic reaction to medical herbs ; incidence of side effect. People in study: opiate addicted male and females 18-65 years old who referred to addiction treatment centers in Isfahan. Sample size: 60. Intervention: This study will include two groups. Each group will consist of 30 opiate addicted patients. In intervention group capsules containing 500 mg Habb-o-shefa and in control group placebo capsules containing 500 mg sugar three times a day is prescribing for 3 month (12 weeks) .Outcomes are measured by standardized questionnaires in weeks 0, 2, 4,8 and 12 after intervention in two group and will be comprised. Primary outcome: anxiety; craving; quality of life

General information

Acronym

IRCT registration information

IRCT registration number: **IRCT2015101024446N1**
Registration date: **2015-11-16, 1394/08/25**
Registration timing: **registered_while_recruiting**

Last update:

Update count: **0**

Registration date

2015-11-16, 1394/08/25

Registrant information

Name

Sayyed Abdolali Moosavyzadeh

Name of organization / entity

Country

Iran (Islamic Republic of)

Phone

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Email address

alimoosavy@yahoo.com

Recruitment status

Recruitment complete

Funding source

Vice Chancellor for research of Shahed University of Medical Sciences

Expected recruitment start date

2015-09-23, 1394/07/01

Expected recruitment end date

2016-04-20, 1395/02/01

Actual recruitment start date

empty

Actual recruitment end date

empty

Trial completion date

empty

Scientific title

effect of habb-o-shefa in maintenance treatment of opiate dependent person

Public title

effect of habb-o-shefa in treatment of adiction

Purpose

Treatment

Inclusion/Exclusion criteria

Inclusion criteria: age 18 - 65 years old ; DSM-IV criteria for addiction ; healthy condition ; detoxification at least one month before intervention; signed informed consent
Exclusion criteria: Addiction to alcohol ; positive history of other psychological disorders ; taking psychiatric drug ; pregnancy and breast feeding ; serious medical disease

such as glaucoma ,retention ,epilepsy ,parkinsonism ;
allergic reaction to medical herbs ; incidence of side
effect

Age

From **18 years** old to **65 years** old

Gender

Both

Phase

N/A

Groups that have been masked

No information

Sample size

Target sample size: **60**

Randomization (investigator's opinion)

Randomized

Randomization description

Blinding (investigator's opinion)

Double blinded

Blinding description

Placebo

Used

Assignment

Parallel

Other design features

Secondary Ids

empty

Ethics committees

1

Ethics committee

Name of ethics committee

Ethics Committee of Shahed University

Street address

Shahed University, Opposite of Imam Khomeiny
Shrine, Tehran-Qom Freeway

City

Tehran

Postal code

Approval date

2015-03-09, 1393/12/18

Ethics committee reference number

4/1233

Health conditions studied

1

Description of health condition studied

addiction

ICD-10 code

F11

ICD-10 code description

Mental and behavioural disorders due to use of opioids

Primary outcomes

1

Description

anxiety

Timepoint

Baseline, 4,8 and12 weeks after starting the medication

Method of measurement

Hamilton rating scale for anxiety

2

Description

craving

Timepoint

Baseline, 4,8 and12 weeks after starting the medication

Method of measurement

Craving Beliefs Questionnaire

3

Description

quality of life

Timepoint

Baseline, 4,8 and12 weeks after starting the medication

Method of measurement

wHO-QOL Brief

Secondary outcomes

1

Description

side effect

Timepoint

4,8 and12 weeks after starting the medication

Method of measurement

physical examination and checklist

Intervention groups

1

Description

Intervention group: habb-o-shefa capsule(500 mg)
dose: 1 cap three time a day for 12 weeks(3 month)

Category

Treatment - Drugs

2

Description

control group: sugar capsule(500 mg) dose: 1 cap three
time a day for 12 weeks(3 month)

Category

Placebo

Recruitment centers

1

Recruitment center

Name of recruitment center

Treatment Addiction Centers of Etemad
Full name of responsible person
Sayyed Abdalali Moosavyzadeh
Street address
Amir Building, Ghods square, Isfahan
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Isfahan

Sponsors / Funding sources

1

Sponsor

Name of organization / entity
Vice Chancellor for research of Shahed University of
Medical Sciences
Full name of responsible person
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Grant name

Grant code / Reference number

Is the source of funding the same sponsor organization/entity?

Yes

Title of funding source

Vice Chancellor for research of Shahed University of
Medical Sciences

Proportion provided by this source

100

Public or private sector

empty

Domestic or foreign origin

empty

Category of foreign source of funding

empty

Country of origin

Type of organization providing the funding

empty

Person responsible for general inquiries

Contact

Name of organization / entity
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Person responsible for updating data

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Sharing plan

Deidentified Individual Participant Data Set (IPD)

empty

Study Protocol

empty

Statistical Analysis Plan

empty

Informed Consent Form

empty

Clinical Study Report

empty

Analytic Code
empty

Data Dictionary
empty