

Clinical Trial Protocol

Iranian Registry of Clinical Trials

27 Jun 2026

A clinical trial to investigate effectiveness of Sovodak on viral load in patients with concurrent hepatitis C and HIV-1

Protocol summary

Study aim

Determination of the effect of sovodak on viral load reduction in patients with concurrent hepatitis C and HIV

Design

clinical trial without control group with sample size of 26 patients

Settings and conduct

In the present before-after study, patients with hepatitis C and HIV will received Sovodak for 3 months. Neither the patients, nor the researcher were not blind

Participants/Inclusion and exclusion criteria

The patients infected with HIV virus who get anti retroviral treatments and simultaneously infected with hepatitis C virus.

Intervention groups

Intervention group: patients with hepatitis C and HIV will received Sovodak for 3 months

Main outcome variables

Viral load

General information

Reason for update

Acronym

IRCT registration information

IRCT registration number: **IRCT20180924041107N1**

Registration date: **2018-11-19, 1397/08/28**

Registration timing: **registered_while_recruiting**

Last update: **2018-11-19, 1397/08/28**

Update count: **0**

Registration date

2018-11-19, 1397/08/28

Registrant information

Name

Roya Sedghi

Name of organization / entity

Country

Iran (Islamic Republic of)

Phone

+98 41 3385 4686

Email address

r.sedghi111@gmail.com

Recruitment status

Recruitment complete

Funding source

Expected recruitment start date

2018-08-11, 1397/05/20

Expected recruitment end date

2018-12-21, 1397/09/30

Actual recruitment start date

empty

Actual recruitment end date

empty

Trial completion date

empty

Scientific title

A clinical trial to investigate effectiveness of Sovodak on viral load in patients with concurrent hepatitis C and HIV-1

Public title

effect of Sovodak in patients with hepatitis C and HIV-1

Purpose

Treatment

Inclusion/Exclusion criteria

Inclusion criteria:

patients infected with HIV virus who get anti retroviral treatments and simultaneously infected with hepatitis C virus.

Exclusion criteria:

patients who previously received treatments for hepatitis C patients with kidney disease patients with advanced cirrhosis

Age

No age limit

Gender

Both

Phase

2

Groups that have been masked

No information

Sample size

Target sample size: 22

Randomization (investigator's opinion)

N/A

Randomization description**Blinding (investigator's opinion)**

Not blinded

Blinding description**Placebo**

Not used

Assignment

Single

Other design features**Secondary Ids**

empty

Ethics committees**1****Ethics committee****Name of ethics committee**

Ethics committee of Tabriz University of medical sciences

Street address

Tabriz University of Medical Sciences; Golgasht Street.

City

Tabriz

Province

East Azarbaijan

Postal code

3456754326

Approval date

2018-08-27, 1397/06/05

Ethics committee reference number

IR.TBZMED.REC.1397.439

Health conditions studied**1****Description of health condition studied**

Hepatitis C and HIV

ICD-10 code

B17.1

ICD-10 code description

Acute hepatitis C

2**Description of health condition studied**

Human immunodeficiency virus

ICD-10 code

B20

ICD-10 code description

Human immunodeficiency virus [HIV] disease

Primary outcomes**1****Description**

Viral load

Timepoint

before treatments and 3 months after treatments

Method of measurement

RTPCR

Secondary outcomes

empty

Intervention groups**1****Description**

Intervention group: SOVODAK treatment for three months

Category

Treatment - Drugs

Recruitment centers**1****Recruitment center****Name of recruitment center**

provincial health center

Full name of responsible person

Roya Sedghi

Street address

provincial health center; Segatoleslam St.

City

Tabriz

Province

East Azarbaijan

Postal code

5166614766

Phone

+98 41 3336 6828

Email

r.sedghi111@gmail.com

Sponsors / Funding sources**1****Sponsor****Name of organization / entity**

Tabriz University of Medical Sciences

Full name of responsible person

Abolghasem Jouyban

Street address

Tabriz University of medical sciences, Golgasht street,
Tabriz

City

Tabriz

Province

East Azarbaijan

Postal code

5166614766

Phone

+98 41 3335 1688

Email

lgdrc2005@gmail.com

Grant name**Grant code / Reference number****Is the source of funding the same sponsor organization/entity?**

Yes

Title of funding source

Tabriz University of Medical Sciences

Proportion provided by this source

100

Public or private sector

Public

Domestic or foreign origin

Domestic

Category of foreign source of funding

empty

Country of origin**Type of organization providing the funding**

Academic

Person responsible for general inquiries

Contact**Name of organization / entity**

Tabriz University of Medical Sciences

Full name of responsible person

Roya Sedghi

Position

Fellowship

Latest degree

Specialist

Other areas of specialty/work

Internal Medicine

Street address

Imam Reza hospital, Tabriz University of medical sciences, Daneshgah street, Tabriz

City

Tabriz

Province

East Azarbaijan

Postal code

5166614766

Phone

+98 41 3335 1688

Email

r.sedghi111@gmail.com

Person responsible for scientific inquiries

Contact**Name of organization / entity**

Tabriz University of Medical Sciences

Full name of responsible person

Roya Sedghi

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Person responsible for updating data

Contact**Name of organization / entity**

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Sharing plan

Deidentified Individual Participant Data Set (IPD)

Undecided - It is not yet known if there will be a plan to make this available

Study Protocol

Undecided - It is not yet known if there will be a plan to make this available

Statistical Analysis Plan

Undecided - It is not yet known if there will be a plan to make this available

Informed Consent Form

Undecided - It is not yet known if there will be a plan to make this available

Clinical Study Report

Undecided - It is not yet known if there will be a plan to

make this available

Analytic Code

Not applicable

Data Dictionary

Not applicable