

Clinical Trial Protocol

Iranian Registry of Clinical Trials

16 Sep 2026

A Survey Of Long Term Result Of Endoscopic Sympathectomy For Hyperhidrosis

Protocol summary

Summary

A Survey Of Long Term Result Of Endoscopic Sympathectomy For Hyperhidrosis for 40 patients that refer to Loghman hospital from 2008 until 2010. Inclusion criteria: having only palmar hyperhidrosis and resistance to other treatments. Exclusion criteria: infectious and malignant diseases in thorax, lung and mediastinum and hyperhidrosis in other parts of body such as axillary and plantar region. Surgical treatment: sympathectomy of T2-T3 is used for this problem. Although surgery is the most effective treatment but it is used when other treatments are not effective. Now endoscopic surgery is better than open surgery. In this method time period of surgery and side effects are less than other technics. In this study patients that other types of treatments were ineffective went under sympathectomy of T2-T3-T4, and the results of treatment were study with hexa desimal and CMYK. subjective patients' satisfaction after surgery had been documented. Type of study was before-after clinical trial.

General information

Acronym

IRCT registration information

IRCT registration number: **IRCT201109207606N1**
Registration date: **2011-10-31, 1390/08/09**
Registration timing: **retrospective**

Last update:

Update count: **0**

Registration date

2011-10-31, 1390/08/09

Registrant information

Name

Guive Sharifi

Name of organization / entity

Shahid Beheshti University Of Medical Sciences

Country

Iran (Islamic Republic of)

Phone

+98 21 5541 9005

Email address

sharifi@sbmu.ac.ir

Recruitment status

Recruitment complete

Funding source

Shahid Beheshti University of Medical Sciences

Expected recruitment start date

2008-03-20, 1387/01/01

Expected recruitment end date

2011-03-20, 1389/12/29

Actual recruitment start date

empty

Actual recruitment end date

empty

Trial completion date

empty

Scientific title

A Survey Of Long Term Result Of Endoscopic Sympathectomy For Hyperhidrosis

Public title

Sympathectomy For Palmar Hyperhidrosis

Purpose

Treatment

Inclusion/Exclusion criteria

Inclusion criteria: having only palmar hyperhidrosis and resistance to other treatments. Exclusion criteria: infectious and malignant diseases in thorax, lung and mediastinum and hyperhidrosis in other parts of body such as axillary and plantar region.

Age

No age limit

Gender

Both

Phase

N/A

Groups that have been masked

No information

Sample size

Target sample size: 40

Randomization (investigator's opinion)

N/A

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

Double blinded

Blinding description**Placebo**

Not used

Assignment

Single

Other design features**Secondary Ids**

empty

Ethics committees1**Ethics committee****Name of ethics committee**

Shahid Beheshti University Of Medical Sciences

Street address

Tehran- Velenjak

City

Tehran

Postal code**Approval date**

2008-02-20, 1386/12/01

Ethics committee reference number

658

Health conditions studied1**Description of health condition studied**

Palmar Hyperhidrosis

ICD-10 code**ICD-10 code description****Primary outcomes**1**Description**

Palmar Hyperhidrosis

Timepoint

Before and after of surgery

Method of measurement

Wilcoxon sign rank test

Secondary outcomes1**Description**

Compensatory hyperhidrosis in other parts of the body

Timepoint

Monthly

Method of measurement

Patient's complaint

Intervention groups1**Description**

Endoscopic Sympathectomy For Hyperhidrosis

Category

Treatment - Surgery

Recruitment centers1**Recruitment center****Name of recruitment center**

Loghman Hakim Hospital

Full name of responsible person

Dr.Guive Sharifi

Street address

Tehran- Loghman Hakim Hospital

City

Teharn

Sponsors / Funding sources1**Sponsor****Name of organization / entity**

Shahid Beheshti University Of Medical Sciences

Full name of responsible person

Mrs.Ostad Jafar

Street address

Tehran- Velenjak-Shahid Beheshti University Of Medical Sciences

City

Tehran

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

Yes

Title of funding source

Shahid Beheshti 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

Shahid Beheshti University Of Medical Sciences

Full name of responsible person

Dr. Guive Sharifi

Position

Executive of proposal

Other areas of specialty/work

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Person responsible for updating data

Contact

Name of organization / entity

Shahid Beheshti University Of Medical Sciences

Full name of responsible person

Dr.Masood Saberi

Position

Assisstant

Other areas of specialty/work

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Person responsible for scientific inquiries

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Name of organization / entity

Shahid Beheshti University Of Medical Sciences

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Position

Assistant Professor

Other areas of specialty/work

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Postal code

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