

Main

Note: This record shows only 22 elements of the WHO Trial Registration Data Set. To view changes that have been made to the source record, or for additional information about this trial, click on the URL below to go to the source record in the primary register.

Register: JPRN
Last refreshed on: 6 April 2022
Main ID: JPRN-UMIN000015528
Date of registration: 27/10/2014
Prospective Registration: Yes
Primary sponsor: Nippon Medical School Ophthalmology
Public title: The efficacy of hydrogen eye drop for the ischemia-reperfusion injury of retinal artery occlusion
Scientific title: The efficacy of hydrogen eye drop for the ischemia-reperfusion injury of retinal artery occlusion - The efficacy of hydrogen eye drop for retinal artery occlusion
Date of first enrolment: 2014/10/27
Target sample size: 10
Recruitment status: Recruiting
URL: https://center6.umin.ac.jp/cgi-open-bin/ctr_e/ctr_view.cgi?recptno=R000018028
Study type: Interventional
Study design: Parallel Randomized
Phase: Phase II

Countries of recruitment

Japan

Contacts

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Key inclusion & exclusion criteria

Inclusion criteria:

Exclusion criteria: Patients without thrombolytic therapy.

Age minimum: 20years-old

Age maximum: Not applicable

Gender: Male and Female

Health Condition(s) or Problem(s) studied

Retinal artery occlusion

Intervention(s)

hydrogen
saline solution

Primary Outcome(s)

visual acuity

Secondary Outcome(s)

inner retinal layer, retinal electogram

Secondary ID(s)

Source(s) of Monetary Support

MEXT

Secondary Sponsor(s)

Ethics review

Status: YES

Approval date:

Contact:

Results

Results available:

Date Posted:

Date Completed:

URL: