

Resource Summary Report

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Diabetic Retinopathy Clinical Research Network

RRID:SCR_001514

Type: Tool

Proper Citation

Diabetic Retinopathy Clinical Research Network (RRID:SCR_001514)

Resource Information

URL: <http://drcrnet.jaeb.org/>

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Description: A collaborative network to facilitate multicenter clinical research of diabetic retinopathy, diabetic macular edema and associated conditions. It supports the identification, design, and implementation of multicenter clinical research initiatives focused on diabetes-induced retinal disorders. Principal emphasis is placed on clinical trials, but epidemiologic outcomes and other research may be supported as well. It currently includes over 109 participating sites (offices) with over 320 physicians throughout the United States. Closed and active studies are listed along with the associated protocols, public datasets, and publications.

Abbreviations: DRCR.net, DRCRnet

Synonyms: Diabetic Retinopathy Clinical Research Network (DRCR.net), DRCR Network

Resource Type: bibliography, clinical trial, data or information resource, data set, disease-related portal, portal, research forum portal, slide, topical portal

Keywords: eye, retina, clinical, clinical trial, epidemiology, outcome, ophthalmic, ophthalmology, experimental protocol

Related Condition: Diabetic retinopathy, Diabetic macular edema, Diabetes, Retinopathy, Macular edema, Diabetes-induced retinal disorder

Funding: NEI EY14231;
NEI EY018817

Availability: Public, Registration required, To download data sets

Resource Name: Diabetic Retinopathy Clinical Research Network

Resource ID: SCR_001514

Alternate IDs: nlx_152816

Record Creation Time: 20220129T080208+0000

Record Last Update: 20260905T132435+0000

Ratings and Alerts

No rating or validation information has been found for Diabetic Retinopathy Clinical Research Network.

No alerts have been found for Diabetic Retinopathy Clinical Research Network.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [Kravitz](#) .

Tremolada G, et al. (2012) The role of angiogenesis in the development of proliferative diabetic retinopathy: impact of intravitreal anti-VEGF treatment. Experimental diabetes research, 2012, 728325.