

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Trans-Institute Angiogenesis Research Program

RRID:SCR_000384

Type: Tool

Proper Citation

Trans-Institute Angiogenesis Research Program (RRID:SCR_000384)

Resource Information

URL: <http://www.tarp.nih.gov/>

Proper Citation: Trans-Institute Angiogenesis Research Program (RRID:SCR_000384)

Description: Trans-NIH program encouraging and facilitating the study of the underlying mechanisms controlling blood vessel growth and development. Other aims include: to identify specific targets and to develop therapeutics against pathologic angiogenesis in order to reduce the morbidity due to abnormal blood vessel proliferation in a variety of disease states; to better understand the process of angiogenesis and vascularization to improve states of decreased vascularization; to encourage and facilitate the study of the processes of lymphangiogenesis; and to achieve these goals through a multidisciplinary approach, bringing together investigators with varied backgrounds and varied interests.

Abbreviations: TARP

Synonyms: Trans-Institute Angiogenesis Research Program (TARP)

Resource Type: data or information resource, portal, resource, topical portal

Keywords: blood vessel, growth, development, target, therapeutic, vascularization, angiogenesis, lymphangiogenesis

Related Condition: Angiogenesis, Lymphangiogenesis

Funding: JDRF ;

NEI ;

NHLBI ;

NCI ;

NICHD ;

NIDDK ;

NINDS

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Trans-Institute Angiogenesis Research Program

Resource ID: SCR_000384

Alternate IDs: nlx_152866

Record Creation Time: 20220129T080201+0000

Record Last Update: 20260905T132418+0000

Ratings and Alerts

No rating or validation information has been found for Trans-Institute Angiogenesis Research Program .

No alerts have been found for Trans-Institute Angiogenesis Research Program .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.