# **Resource Summary Report**

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# aneurIST

RRID:SCR\_007427 Type: Tool

**Proper Citation** 

aneurIST (RRID:SCR\_007427)

#### **Resource Information**

URL: http://www.aneurist.org/

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**Description:** Project focused on cerebral aneurysms and provides integrated decision support system to assess risk of aneurysm rupture in patients and to optimize their treatments. IT infrastructure has been developeded for management and processing of vast amount of heterogeneous data acquired during diagnosis.

Abbreviations: aneurIST

**Synonyms:** aneurIST - Integrated Biomedical Informatics for the Management of Cerebral Aneurysms, (at)neurIST, (at)neurIST - Integrated Biomedical Informatics for the Management of Cerebral Aneurysms

Resource Type: portal, disease-related portal, topical portal, data or information resource

**Keywords:** gene, genetic, adult, cerebral aneurysm, cerebral brain hemorrhage, cerebral hemorrhage, cerebral parenchymal hemorrhage, cerebral hemorrhage, clinical, genomic, human, intracerebral hemorrhage, intracranial aneurysm, subarachnoid hemorrhage, risk, aneurysm rupture, patient, treatment, infrastructure, platform, genomics, disease, personalized risk assessment, bioinformatics, clinical, data management, data integration, data processing, software tool, cerebrum

Related Condition: Cerebral aneurysm, Subarachnoid hemorrhage, Aging

Funding: European Union ;

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Resource Name: aneurIST

Resource ID: SCR\_007427

Alternate IDs: nif-0000-00538

Old URLs: http://www.cilab.upf.edu/aneurist1/

Record Creation Time: 20220129T080241+0000

Record Last Update: 20250417T065315+0000

### **Ratings and Alerts**

No rating or validation information has been found for aneurIST.

No alerts have been found for aneurIST.

## Data and Source Information

Source: SciCrunch Registry

#### **Usage and Citation Metrics**

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

Sarrami-Foroushani A, et al. (2021) In-silico trial of intracranial flow diverters replicates and expands insights from conventional clinical trials. Nature communications, 12(1), 3861.

van 't Hof FN, et al. (2016) Shared Genetic Risk Factors of Intracranial, Abdominal, and Thoracic Aneurysms. Journal of the American Heart Association, 5(7).