



The First In Vitro Diagnostic Device for the Early Detection of Cardiac Ischemia

Results

Project Information

AGLYC

Grant agreement ID: 849047

[Project website](#)

DOI

[10.3030/849047](https://doi.org/10.3030/849047)

Project closed

EC signature date

12 April 2019

Start date

1 March 2019

End date

30 June 2022

Funded under

INDUSTRIAL LEADERSHIP - Innovation In SMEs

Total cost

€ 2 727 139,00

EU contribution

€ 1 908 997,30

Coordinated by

GLYCARDIAL DIAGNOSTICS, SL



Spain

CORDIS provides links to public deliverables and publications of HORIZON projects.

Links to deliverables and publications from FP7 projects, as well as links to some specific result types such as dataset and software, are dynamically retrieved from [OpenAIRE](#) .

Deliverables

Websites, patent filings, videos etc. (1)




[AGLYC public website](#) 

Website of the project.

Publications

Peer reviewed articles (1)

[Glycosylated apolipoprotein J in cardiac ischaemia: molecular processing and circulating levels in patients with acute ischaemic events](#) 

Author(s): udit Cubedo , Teresa Padró, Gemma Vilahur, Filippo Crea, Robert F Storey, Jose Luis Lopez Sendon, Juan Carlos Kaski, Alessandro Sionis, Jordi Sans-Rosello, Estefanía Fernández-Peregrina, Alex Gallinat, Lina Badimon

Published in: European Heart Journal, Issue 2022 Jan 13;43(2), 2022, Page(s) 153-163, ISSN 0000-0000

Publisher: Oxford University Press

DOI: 10.1093/eurheartj/ehab691

Intellectual Property Rights

Patent (1)

ANTIBODIES SPECIFIC FOR GLYCOSYLATED APOJ AND USES THEREOF

Application/Publication number: 20 19078855

Date: 2019-10-23

Applicant(s): GLYCARDIAL DIAGNOSTICS, SL

Last update: 16 September 2022

Permalink: <https://cordis.europa.eu/project/id/849047/results>

European Union, 2025

