

GRIFOLS
SCIENTIFIC
AWARDS

GATRA

Grifols Antithrombin
Research Awards

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THE GATRA PROGRAM

The Grifols Antithrombin Research Awards (GATRA) program's objective is **to identify and support research projects on current and new uses of antithrombin as a therapeutic product, thereby helping to improve standards of care and quality of life for patients.** Further goals are to establish new and long-lasting cooperation with participating scientists and clinicians, strengthen and expand the existing network between researchers and the company, and foster relationships with key opinion leaders in different fields.

ABOUT THE GATRA PROGRAM

Grifols is a global biotherapeutic and biotechnology company that discovers, develops, and produces treatments and services for patients with antithrombin deficiency. Proposals may include, but are not limited to: efficacy, mechanism of action, safety and tolerability, quality of life, and pharmacoeconomics.

The GATRA program offers 1 award of €50,000 to applicants whose proposals best match the program objectives, according to assessment by an independent review committee.

The GATRA Program aims to:

- Develop novel concepts in antithrombin research
- Encourage discovery of beneficial antithrombin applications
- Further investigate mechanisms of action or clinical effects in different indications

WHO CAN APPLY

Scientists or clinicians with an innovative idea to gain more insight into the uses of antithrombin. Applications are encouraged from both individuals and teams who may be undertaking research at hospitals, universities, or independent institutions.

Applicants to the GATRA program must:

- Present a focused project with goals that can be achieved within 12 months
- Be employed or supported by an institution

REVIEW BOARD

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TIMELINES FOR THE GATRA PROGRAM

Letter of intent submission: **Every year
from November 1st to April 30th**

Awardee announcement: **July**

Additional information on the grant
program, detailed timelines, the
constitution of the review board and the
application process can be found on our
website: **www.grifols.com** or
www.grifolsscificawards.com



EVALUATIONS AND SELECTION OF RESEARCH PROPOSALS

Applications are evaluated based on
merit, innovation, impact, and research
environment/qualification of the applicant.
A review board of external experts
in antithrombin assess and rank the
grant applications.

GRIFOLS SCIENTIFIC AWARDS



Martin Villar

Hemostasis Awards



Albus

Albumin Awards Program



SPIN

Scientific Progress
Immunoglobulins in Neurology



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Research Awards



ALTA

Alpha-1-Antitrypsin
Laurell's Training Award



ASPIRE

Award for Scientific Progress
in Immunodeficiency Research

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