



Gyala Therapeutics initiates Phase I/IIa clinical trial of a CAR-T cell therapy in acute leukemias with limited treatment options

Descrizione

COMUNICATO STAMPA - CONTENUTO PROMOZIONALE

BARCELONA, Spain, Feb. 10, 2026 /PRNewswire/ - Gyala Therapeutics, a clinical-stage biotechnology company developing innovative cell therapies for hematologic malignancies, today announced the initiation of a Phase I/IIa clinical trial of GYA01 following authorization from the Spanish Agency of Medicines and Medical Devices (AEMPS).

The study will evaluate GYA01, a first-in-class CAR-T cell therapy targeting the CD84 protein, in patients with relapsed or refractory acute myeloid leukemia (AML) or T-cell acute lymphoblastic leukemia (T-ALL), diseases with poor prognosis and limited treatment options. CD84 is an emerging therapeutic target characterized by high expression in leukemic cells.

The trial is being conducted at Hospital La Fe in Valencia and Hospital Cl  nic Barcelona, two internationally recognized reference centers in acute leukemias and advanced cellular therapies. It is an open-label, single-arm, interventional study designed to assess the safety, tolerability, and preliminary efficacy of GYA01 and includes a dose-escalation phase followed by an expansion phase.

Gyala Therapeutics and Hospital La Fe have received ~3.7 million in funding from Spain's Ministry of Science, Innovation and Universities through the CPP 2024 program to conduct the study.

GYA01 has demonstrated strong preclinical activity in models of AML and T-ALL, with results published in Leukemia in 2025. There are currently no approved CAR-T therapies for either indication.

Investor contact: Claudio Santos, PhD claudio.santos@gyalatx.com +34602672187

Media contact: Gemma Escarr   Commsgyala@gemmaescarre.com +34667761524

Logo - https://mma.prnewswire.com/media/2771079/5505634/Gyala_Therapeutics_Logo.jpg

View original content:<https://www.prnewswire.co.uk/news-releases/gyala-therapeutics-initiates-phase-iiia-clinical-trial-of-a-car-t-cell-therapy-in-acute-leukemias-with-limited-treatment-options-302681402.html>

Copyright 2026 PR Newswire. All Rights Reserved.

COMUNICATO STAMPA â?? CONTENUTO PROMOZIONALE: Immediapress Ã" un servizio di diffusione di comunicati stampa in testo originale redatto direttamente dallâ??ente che lo emette. Lâ??Adnkronos e Immediapress non sono responsabili per i contenuti dei comunicati trasmessi

â??

[immediapress/pr-newswire](https://www.immediapress/pr-newswire)

Categoria

1. Comunicati

Tag

1. ImmediaPress

Data di creazione

Febbraio 10, 2026

Autore

redazione

default watermark