

Ayuda Investigador AECC 2024

Adjudicatarios

Dra. Sara Labiano Alminana

Cancer Center Clínica Universidad de Navarra (UNAV-CCUN)

Development of effective radioimmunotherapies for pediatric diffuse midline glioma patients

Dra. Paula Díez Sánchez

Instituto de Investigación Sanitaria La Fe (IISLAFE)

Cancer fight from a nanotechnological approach: self-propelled nananoparticles to improve drug penetration into tumors

Dr. Jorge Barbazán García

Instituto de Investigación Sanitaria de Santiago (IDIS)

RadGlioMat: New biomaterial-based approaches to tackle radiation resistance in Glioblastoma

Dr. Fidel-Nicolás Lolo Romero

Centro Nacional de Investigaciones Cardiovasculares (CNIC)

Immunomechanics: a new paradigm for understanding cancer immune infiltration and improving immunotherapy

Dra. Lucía Sanjurjo Bouza

Instituto de Investigación Sanitaria de Santiago (IDIS)

Nanotechnology to Advance Cellular Therapies (AVANTE): mRNA nanocarriers for in vivo T cell reprogramming

Dr. Giuseppe Bosso

Centro Nacional Investigaciones Oncológicas (CNIO)

A non-canonical role for BRAF in telomere biology and cancer

Dra. María Teresa Blasco Lázaro

Instituto de Investigación Biomédica (IRB Barcelona)

Importance of MAF in the establishment of breast cancer metastasis and identification of persistent breast cancer cells mediating multiorgan metastasis

Suplentes

Dr. Mattia Ghirardello

Instituto de Biocomputación y Física de Sistemas Complejos (BIFI)- Zaragoza

Specific galactosyltransferases inhibitors: rational design, synthesis, biochemical characterization, and preclinical validation of novel anticancer agents

Dra. Mireia Uribe Herranz

Fundació de Recerca Clínic Barcelona-Institut d'Investigacions Biomèdiques August Pi i Sunyer

Development of an artificial intelligence algorithm based on gut microbiota composition and microbiome-derived metabolome to predict response to CAR-T cell therapy in multiple myeloma patients

Dra. Isabel Calvo Arnedo

Cancer Center Clínica Universidad de Navarra (CIMA-CCUN)

Unraveling the role of the human bone marrow microenvironment in the development and progression of multiple myeloma

Dra. Giselle Adriana Abruzzese

Centro de Investigación Cooperativa en Biociencias (CIC bioGUNE)

Maternal diet effects on offspring hepatic cancer risk: role of magnesium in fetal programming of progeny health

Dra. Ángela Gutiérrez Camino

Instituto de Investigación Sanitaria BioBizkaia

Oncotranscriptomics in childhood Acute Lymphoblastic Leukemia: From the bench to the clinic