

# Ayuda Sinergias AECC 2024

## Adjudicatarios

**Dra. Fernanda da Silva Andrade**

Vall d'Hebron Instituto de  
Investigación (VHIR)

Evaluation of an innovative strategy based on nanoparticles-loaded hydrogels as a safe and sustained intraperitoneal chemotherapy in mucinous adenocarcinomas

IP colaborador: Dr. Álvaro Arjona

**Dra. Laura Bozal**

Centro de Investigación Cooperativa  
en Biociencias (CIC bioGUNE)

Understanding the mechanisms of castration resistance in prostate cancer for targeted therapy

IP colaborador: Dr. Alvaro Aytes

**Dr. Kass Youssef Khalil**

Instituto de Neurociencias de Alicante  
(UMH-CSIC)

New cholangiocarcinoma tumoroid model to study and target perineural invasion and metastatic dissemination.

IP colaborador: Dra. Isabel Fabregat

**Dra. Rosario Prados**

Universidad de Sevilla (US)

Exploring the molecular association of ADAR and KRAS and its therapeutic implication in lung and pancreatic cancer

IP colaborador: Dr. Silvestre Vicent

**Dra. Paula Aguilera**

Centro Andaluz de Biología Molecular  
y Medicina regenerativa (CABIMER)

Defining molecular biomarkers for chemo-resistant prostate cancer

IP colaborador: Dr. David Santamaría

## Suplementes

**Dra. María Arechederra**

Cancer Center Clínica Universidad de Navarra (CIMA-CCUN)

Validation of a novel liquid biopsy strategy for the early diagnosis of hepatocellular carcinoma

IP colaborador: Dra. María Reig

**Dra. Eleonora Lapi**

Centro Nacional Investigaciones Oncológicas (CNIO)

STAG1-Selective PROTACs for STAG2-Mutant Cancers

IP colaborador: Dr. Marcos Malumbres

**Dra. Natalia Sanz**

Instituto de Investigaciones Biomédicas "Albert Sols" (IIBM-CSIC)

Uncovering the hidden tumoral driver in the 11q13 amplicon, in Head and Neck Squamous Cell Carcinoma

IP colaborador: Dra. Mónica Álvarez

**Dr. Carlos Benitez**

Instituto de Investigaciones Biomédicas "Albert Sols" (IIBM-CSIC)

Building synergies to develop novel therapeutic approaches for the treatment of MYC driven HCC

IP colaborador: Dr. Alberto Díaz Ruiz

**Dra. Miriam Marques**

Centro Nacional Investigaciones Oncológicas (CNIO)

Decoding Stromal Signals and Metabolic Requirements in the Differentiation of Luminal and Basal Bladder Cancer

IP colaborador: Dr. Arkaitz Carracedo