

Ayuda Proyectos Estratégicos AECC 2024

Adjudicatarios

Dra. Isabel Barragán

Fundación Pública Andaluza para la Investigación de Málaga en Biomedicina y Salud (FIMABIS)

Deciphering the EPIgenetic Signatures of the ABscopal Response towards precision immunotherapy (EPI-SABR)

Dr. Víctor Franco

Vall d'Hebron Instituto de Investigación (VHIR)

2-in-1 Nanogold for a Synergistic Enhancement of Radiotherapy and Chemotherapy

Dra. Yolanda Prezado

Centro Singular de Investigación en Medicina Molecular y Enfermedades Crónicas (CIMUS)

Enhancing the therapeutic index of proton therapy for medulloblastoma patients

Dra. Caterina Calderón

Universitat de Barcelona (UB)

NEOBIC-VR: Body Composition and Virtual Reality Physical Training for Oncological Patient Care

Dra. Matilde Rodríguez

Instituto de Investigación Sanitaria Pere Virgili (IISPV)

New approach for the development a genetic signature for prostate cancer diagnostic and prognostic based on the pathophysiological impact of vesicles secreted by the tumor periprostatic adipose tissue

Suplentes

Dra. Sara Gutiérrez

Vall d'Hebron Instituto de Oncología
(VHIO)

Personalizing radiotherapy: unravelling
germline genetic variants and
microRNAs as predictive markers for
radiotherapy enhanced tumour control

Dra. María Asunción Fernández

Cancer Center Clínica Universidad
de Navarra (UNAV-CCUN)

Perfusion magnetic resonance imaging
(MRI) techniques for intraoperative
resection control in brain tumor surgery
(GLIOMA-iMRI)

Dra. Ana Vega

Fundación Pública Galega de
Medicina Xenómica

Towards Tailored Radiotherapy:
Identifying Prostate Cancer Biomarkers
through Multi-Omics Analyses

Dr. Manuel Sarmiento

Instituto de Biomedicina de Sevilla
(IBIS)

Combination therapy against brain
metastasis: Arginine deprivation and
focal radiotherapy