

# Ayudas Predoctorales AECC 2024 Bizkaia

## Adjudicatarios

**D. Víctor Sanda**

Instituto de Investigación Sanitaria  
BioBizkaia

Cytokine-trained NK cell therapy for cancer:  
from bench to bedside and back again

**D.<sup>a</sup> Uxue Lazcano**

Centro de Investigación Cooperativa en  
Biociencias (CIC bioGUNE)

An integrative computational epigenomic  
approach to identify essential drivers of  
prostate cancer metastasis

**D.<sup>a</sup> María Sydorenko**

Universidad del País Vasco  
(UPV/EHU)-Vizcaya

Mimicking PGC1a-driven tumour  
suppression as a novel therapeutic strategy  
for aggressive prostate cancer (MimePro)

**D.<sup>a</sup> Nerea Galdona**

Instituto de Investigación Sanitaria  
BioBizkaia

Comprehensive analysis of exhaustion in  
CAR-NK cell-based immunotherapies

## Suplentes

**D. Iván Martínez de Estibariz**

Universidad del País Vasco  
(UPV/EHU)-Vizcaya

Molecular advances in the classification and  
prognosis of pediatric medulloblastoma  
through the integration of transcriptomic  
and genomic data

**D.<sup>a</sup> Helena García**

Universidad del País Vasco  
(UPV/EHU)-Vizcaya

Study of PCSK9 expression in liver-resident  
macrophages during liver metastasis of  
colorectal cancer

**D. Liher Arrizabalaga**

Universidad del País Vasco  
(UPV/EHU)-Vizcaya

Interplay between nuclear transport and post-translational modifications in the regulation of E2F7 transcription factor

**D.<sup>a</sup> Naroa Fontal**

Universidad del País Vasco  
(UPV/EHU)-Vizcaya

Analysis of the expression and modulatory effects of proprotein convertases in CD8<sup>+</sup> T lymphocytes in liver metastases of colorectal cancer