

Ayuda Clínico Junior en el Territorio AECC 2024

Adjudicatarios

D.^a María Pérez Torres Lobato Vall d'Hebron Instituto de Investigación (VHIR)	Development of predictive and prognostic biomarkers for children with high-risk neuroblastoma
D.^a Celia Martín Bravo Hospital Regional Universitario de Málaga. Carlos Haya	Identificación de patrones de metilación específicos del tumor primario y de las metástasis hepáticas en el ADN tumoral circulante en pacientes con cáncer colorrectal
D.^a Cristina Saavedra Serrano Hospital Universitario Ramón y Cajal	Precision medicine in immunotherapy: Identification of predictive biomarkers of immune-related toxicity
D.^a Raquel Muñoz García Instituto de Biomedicina de Sevilla (IBIS)	Desarrollo de estrategias personalizadas en pacientes sometidos a trasplante alogénico como tratamiento de la leucemia mieloblástica aguda
D.^a Sofía Silva Díaz Instituto de Investigación Biomédica de A Coruña (INIBIC)	Resistance to current therapy in lung cancer: the role of immunosuppression and tumour-associated macrophages
D.^a Sofía Huerga Domínguez Cancer Center Clínica Universidad de Navarra (UNAV-CCUN)	Molecular and Transcriptional Heterogeneity Characterization of Germinal Center Lymphomas: Diffuse Large B-Cell Lymphoma and Follicular Lymphoma
D.^a Blanca Rufián Andújar Instituto Maimónides de Investigación Biomédica de Córdoba (IMIBIC)	Development of several mutational lines of the PDX animal model for testing personalized therapeutic targets in Pseudomyxoma peritonei

D.ª Clara Calderón Gallego
Instituto de Investigación Sanitaria La Fe
(IISLAFE)

Biomarkers in pediatric CNS gliomas: a study on the role of liquid biopsy applied to clinical practice

Suplentes

D. Miguel López Esteban
Instituto de Investigación Sanitaria Gregorio
Marañón (IISGM)

Search for genetic risk factors for the development of acute myeloid leukemia and myelodysplastic syndromes secondary to chemotherapy

D.ª Marta Sant Albors
Hospital del Mar Research Institute

Immune/stromal biomarkers as predictors of response to immunotherapy in colorectal cancer

D.ª María Alejandra Rezqallah Aron
Vall d'Hebron Instituto de Oncología (VHIO)

PRISma-II: Prospective Evaluation and Validation of the BOADICEA Model with the Incorporation of Polygenic Risk Score (PRS) in Healthy Women from the Spanish Population with a Family History of Breast Cancer (BC) or Carriers of a Genetic Variant of Moderate Penetrance

D.ª María San Román Gil
Hospital Universitario Ramón y Cajal

KIDLUNG-FIT PROJECT (Kidney and Lung Fit): Application of eHealth for improving the quality of life of patients treated with immunotherapy

D. Javier Alberto Rojas Martínez
Instituto de Biomedicina de Sevilla (IBIS)

Dissecting clonal hematopoiesis complexity via single-cell multiomic approaches and massively parallel base-editing