



PROYECTOS GENERALES AECC

Adjudicatarios



Dra. Clara Bueno

Institut de Recerca Contra la Leucèmia Josep Carreras (IJC), Barcelona

Next Generation Universal T-cell Redirected ImmunoTherapy for Acute Leukemia

Dr. Nabil Djouder

Centro Nacional Investigaciones Oncológicas (CNIO), Madrid

Elucidating the role of liver cirrhosis in the development of hepatocellular carcinoma: towards novel therapeutic strategies

Dr. David Posada

Universidad de Vigo, Pontevedra

Microbiome-based non-invasive biomarkers for colorectal cancer screening

Dra. Isabel Fabregat

Instituto de Investigación Biomédica de Bellvitge (IDIBELL), Barcelona

Towards a precision medicine using TGF- β inhibitors in hepatocellular carcinoma and cholangiocarcinoma

Dr. Santos Mañes

Centro Nacional de Biotecnología (CNB-CSIC), Madrid

Divergent effects of vascular laminins in the differentiation of regulatory t-cells, and its role in resistance to immunotherapy

Dr. Sergi Castellví

Fundacio Privada Clínic per a la Recerca Biomèdica (FCRB), Barcelona

Colorectal cancer in adolescents and young adults: identification of germline predisposition and somatic insults by a comprehensive multiomic characterization

Dra. Marta Alonso

Clínica Universidad de Navarra, Navarra

Combinatorial biotherapies for the treatment of pediatric diffuse midline glioma

Dr. Xose Antón Suárez

Universidad de Oviedo, Asturias

Functional characterization of mutations in cancer driver genes involved in RNA maturation (FUNCAR)

Dr. Víctor Borrell

Instituto de Neurociencias de Alicante (UMH-CSIC), Alicante

A pre-clinical mouse model to device therapeutic strategies for ETMR, a highly aggressive pediatric brain tumor

Dra. Itziar Salaverria Frigola

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New Genetic Signatures to advance in Pediatric B-cell Non-Hodgkin Lymphoma Precision Medicine (GenSigPedNHL)