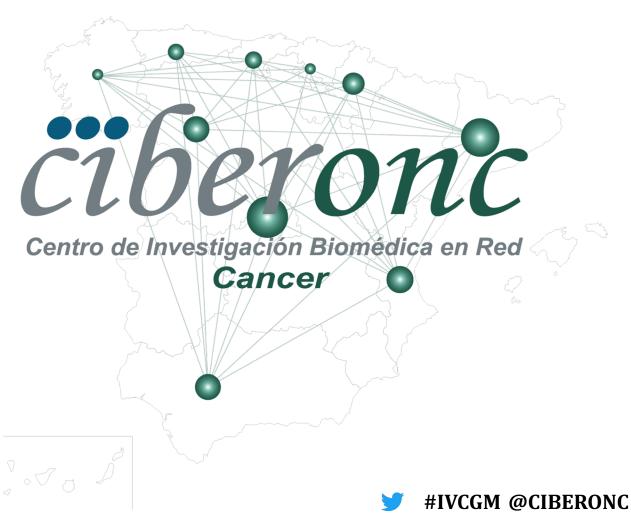


# IV CIBERONC GENERAL MEETING



February 14th 2020

Escuela Nacional de Sanidad

Salón de Actos Pittaluga

(Calle Sinesio Delgado, 10, 28029 Madrid)











## IV CIBERONC GENERAL MEETING

**9:00** Registrations

9:30 Welcome

Raquel Yotti. Director of ISCIII

**Margarita Blázquez**. Deputy Director of Networks and Cooperative Research Centers

Joaquín Arribas. Scientific Director of CIBERONC

10:00 Special session: Genomics analysis in cancer research

Chair: Joaquín Arribas. Scientific Director of CIBERONC

Invited speaker: **Núria López-Bigas.** *IRB*.

Computational analysis of cancer genomes

**11:00** *Coffee Break (aula 9/10)* 

### **Best CIBERONC publications**

Chair: Anna Bigas. IMIM

**11:40** Gastro-Intestinal Tumors Program

Urothelial organoids originating from Cd49fhigh mouse stem cells display Notch-dependent differentiation capacity. **Francisco X. Real**. CNIO

**12:20** Breast Cancer Program

High numbers of circulating CD57+ NK cells associate with resistance to her2-specific therapeutic antibodies in HER2+ primary breast cancer. **Joan Albanell**. IMIM

**13:00** Respiratory Tract Tumors Program

YES1 Drives Lung Cancer Growth and Progression and Predicts Sensitivity to Dasatinib. **Alfonso Calvo**. CIMA

**13:40** Lunch (aula 9/10)

**14:30** *Official photo of the meeting (entrance of the ENS)* 













## IV CIBERONC GENERAL MEETING

### **Best CIBERONC publications**

Chair: Dolors Colomer. *IDIBAPS* 

#### **Hematological Tumors Program** 14:40

PD-1/PD-L1 immune checkpoint and p53 loss facilitate tumor progression in activated B-cell diffuse large B-cell lymphomas. Sergio Roa. CIMA

#### **Low Prevalence Tumors Program** 15:20

Preclinical Efficacy of Endoglin-Targeting Antibody-Drug Conjugates for the Treatment of Ewing Sarcoma. Teresa Amaral. IBIS

#### **Mechanisms of Tumor Progression Program** 16:00

Inhibition of a G9a/DNMT network triggers immune-mediated bladder cancer regression. Jesús Paramio. CIEMAT

Coffee Break (aula 9/10) 16:40

### **Awards**

Chair: Amparo Cano. IIB-UAM

#### **Best CIBERONC Young Leader Researcher** 17:00

#### **Best CIBERONC Female Researcher** 17:30

#### Most Collaborative CIBERONC article 18:00

*Ultra-selection of metastatic colorectal cancer patients using Next* Generation Sequencing to improve clinical efficacy of anti-EGFR therapy. Joana Vidal. IMIM

### TRAINING & MOBILITY PROGRAM





Feb - Mar May - Jun



Mar - Apr



Jun - Ago

20<sup>th</sup> Opening 15<sup>th</sup>

Deadline

25<sup>th</sup>

# 2019 in figures



- 11 Meetings
  - 1 General Meeting
  - 1 Young Researchers Meeting
  - 2 Workshops
  - **7 Program Meetings**







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728 Members

73 Employees



**60** Training and mobility grants