

### **ESO, CNIO and NRCO Conference on Familial Cancer**

19/05/2016 - 20/05/2016, Madrid, Spain

### **MAY 19**

9:00 Welcome and introduction

J. Benítez, ES

### **OPENING LECTURE**

9:15 Hereditary cancer syndromes. Overview M. Robledo, ES

### **SESSION 1 - BREAST AND OVARIAN CANCER**

9:45 Selection criteria and clinical management

L. Walker, UK

10:10 Landscape of breast cancer genes

P. Devilee, NL

10:35 Ovarian cancer. Other genes beyond BRCAs

A. Osorio, ES

11:00 Coffee-break and poster viewing

11:30 How is breast and ovarian cancer susceptibility modulated?

A. Antoniou, UK

11:55 Therapeutic strategies in the era of personalized medicine

M. Martin, ES

12:20 Short communications (up to 3, 10 minutes)

13:15 Lunch and poster view

### **SESSION 2 - COLON AND PROSTATE CANCER**

15:30 Hereditary colorectal cancer. From dominant to recessive genetic models

S. Aretz, DE

15:55 Clinical management of hereditary colorectal cancer syndromes

S. Syngal, US

16:15 Prostate cancer. Translating genetic risk factors to the surveillance and clinical management

R. Eeles, UK

16:40 Coffee-break and poster view

**SESSION 3 - CLINICAL CASES** (17:15-18:30)

18:30 End of the session

#### **SESSION 4 - OTHER CANCER SYNDROMES I**

9:00	Genetic and clinical management of pancreatic cancer
	H. Vasen, NL

### 9:25 Multiple endocrine neoplasia type 1G. Valk, NL

### 9:50 Germline DICER1 mutations. Phenotypic landscape W.D. Foulkes, CA

### 10:15 Short oral communications (up to two)

10:40 Coffee-break and poster view

### **SESSION 5 - OTHER CANCER SYNDROMES II**

# 11:15 Hereditary gastric cancer F. Carneiro, PT

### 11:40 NF1, a RASopathy gene commonly involved in cancer

N. Ratner, US

### 12:05 Hereditary renal cancer

E. Maher, ÚK

### 12:30 Tuberous sclerosis as a model for targeted therapy

J.R. Sampson, UK

### 12:55 Short oral communications (up to 2)

13:25 Lunch

14:45 Short oral communications (up to 2)

## **SESSION 6 - IMPLICATIONS OF APPLYING NEXT GENERATION**

**SEQUENCING TO THE** 

### **DIAGNOSIS AND ROUND TABLE DISCUSSION** (15:15-15:45)

Speakers: I. Blanco, ES - P. Devilee, NL and W.D. Foulkes, CA

### **Topics to discuss:**

- Next Generation sequencing for diagnosis: WES/Whole genome versus gene panels. PRO and CONS (W.D. Foulkes, CA)
- VUS: a challenge at the bench (P. Devilee, NL)
- Genetic counseling (I. Blanco, ES)

### 15:45 Open discussion

16:30 Closing remarks

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