

#### SCIENTIFIC COMMITTEE

Orazio Caffo

Giovanni Pappagallo

## **EUROPEAN FACULTY**

Alberto Bossi Ronald De Wit Karim Fizazi Silke Gillessen Nicolas Mottet





Recently, the world had to deal with the COVID-19 pandemic, which shocked our lives and relations. In this period, oncologists maintained their commitment to supporting cancer patients in fighting their disease while being protect against the SARS-CoV2 infection. Meanwhile, the therapeutic landscape of advanced prostate cancer dramatically changed.

Robust evidence now supports the anticipated use of consolidated strategies, which used to be administered at a later stage of the disease. Furthermore, intensified strategies derived by combining agents with different mechanisms of action.

Moreover, for the first-time **personalized therapies offer the possibility to tailor our strategy**. Finally, the massive **introduction of next generation imaging techniques in the real world** is increasing the gap between the population enrolled into the clinical trials and the patients we assess in our clinics.

This evidence supports a dramatic change in our vision of the disease, which is increasingly becoming a continuum, without any artificial separation of various stages of the disease.

"Pro.State of the Art" meeting returns in its third edition to give the opportunity to meet again in presence with Italian clinicians involved in the treatment of prostate cancer to discuss this new therapeutic landscape with distinguished experts from Europe and Italy.

# ORGANIZING SECTETARIAT ECM PROVIDER



Via R. Guardini 8, 38121 Trento (Italy) phone +39 0461 824326 segreteria@orikata.it

www.orikata.it

Provider ECM 1.108

# 24 January 2023

### 2.30 pm Welcome greetings

#### 2.40 pm Opening lecture

Facts and myths of next generation imaging in prostate cancer

# First session 3.00 pm – 4.30 pm OLIGOMETASTATIC LANDSCAPE

Clinical case and evidence from literature Experts on stage Attendants in discussion

# Second session 5.00 pm – 6.30 pm NON METASTATIC CASTRATION RESISTANT LANDSCAPE

Clinical case and evidences from literature Experts on stage Attendants in discussion

6.30 pm Closing remarks

# 25 January 2023

#### 9.00 am Lecture

Multidisciplinary versus multiprofessional vision: the contemporary challenge in prostate cancer management

# Third session 9.30 am – 11.00 am METASTATIC CASTRATION SENSITIVE LANDSCAPE

Clinical case and evidences from literature Experts on stage Attendants in discussion

## Fourth session 11.30 am – 1.00 pm METASTATIC CASTRATION RESISTANT LANDSCAPE

Clinical case and evidences from literature Experts on stage Attendants in discussion

#### 1.00 pm Closing remarks