

Introducing p-care

The cross border alliance against cancer and cancer drug resistance

Interreg
Italia-Österreich
European Regional Development Fund



UNIVERSITÀ
DEGLI STUDI DI TRIESTE

REGISTRATION FOR THE EVENT:

www.p-care.eu



Interreg
Italia-Österreich
European Regional Development Fund


EUROPEAN UNION

1st p-care workshop on precision cancer medicine
04 DECEMBER 2020
11:00 - 12:45

 **Online streaming via MS Teams**
Scanning the QR code to register

On the occasion of the p-care workshop organized by the Innsbruck Medical University we announce the following scientific seminars

11.00 - 11.45
Using functional genomics to identify vulnerabilities of platinum-resistant ovarian cancer
Gustavo Baldassare (M.D.)
Unit of Molecular Oncology and Preclinical Models of Tumor Progression
Centro di Riferimento Oncologico CRO-Aviano, IRCCS
National Cancer Institute, Aviano (PN), Italy

11.45 - 12.30
Targeting Immune-Checkpoints and Inflammation in Cancer
Prof. Dominik Wolf (M.D.)
Director, Department of Internal Medicine V, Innsbruck Medical University Innsbruck, Austria

p-care
is a project funded by the European Union, European Regional Development Fund and Interreg V-A Italia-Austria 2014-2020

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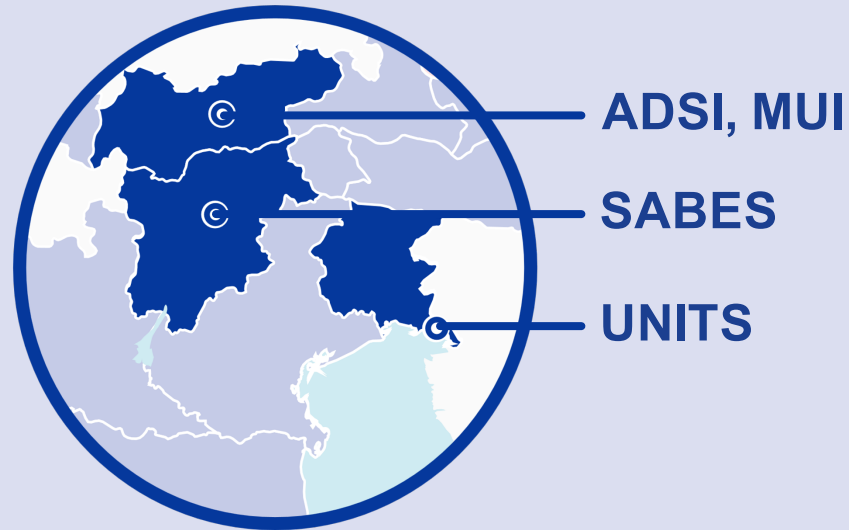
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 MEDIZINISCHE
UNIVERSITÄT
INNSBRUCK

 Sabes
Sanitätsbezirk
Austria Sanitätsbezirk
Austria Sanitätsbezirk

 adsi
Austrian Cancer Research Institute

Who we are



UNITS

Università degli
Studi di Trieste



SABES

Azienda Sanitaria
dell'Alto Adige



MUI

Medizinische
Universität Innsbruck



ADSI

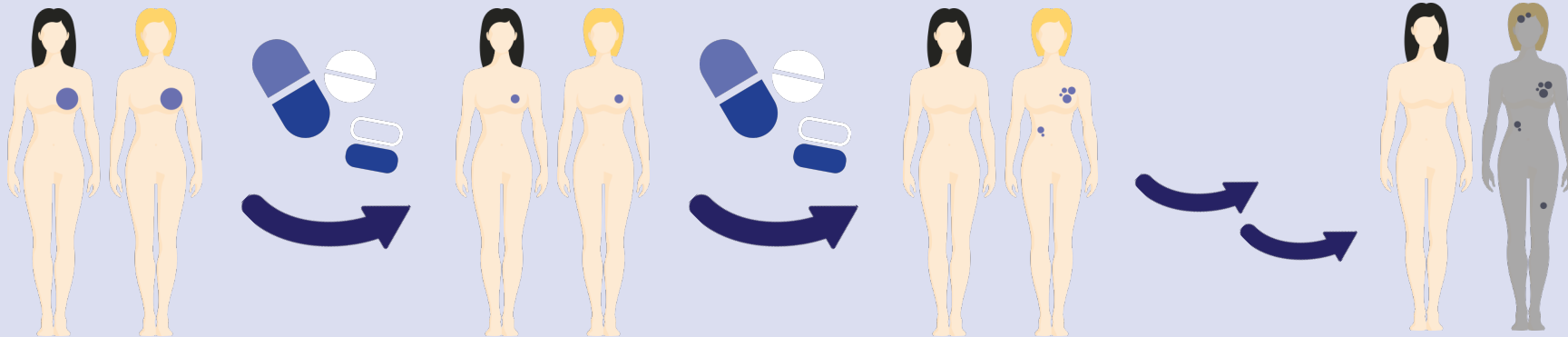
Austrian Drug
Screening Institute

1

Cancer research is a collaborative effort

The challenge we face

The biggest challenge in cancer biology: drug resistance



Cancer will be conquered only by outwitting its ability to evolve more rapidly than the drugs treating it

Nigel Hawkes, BMJ 2019

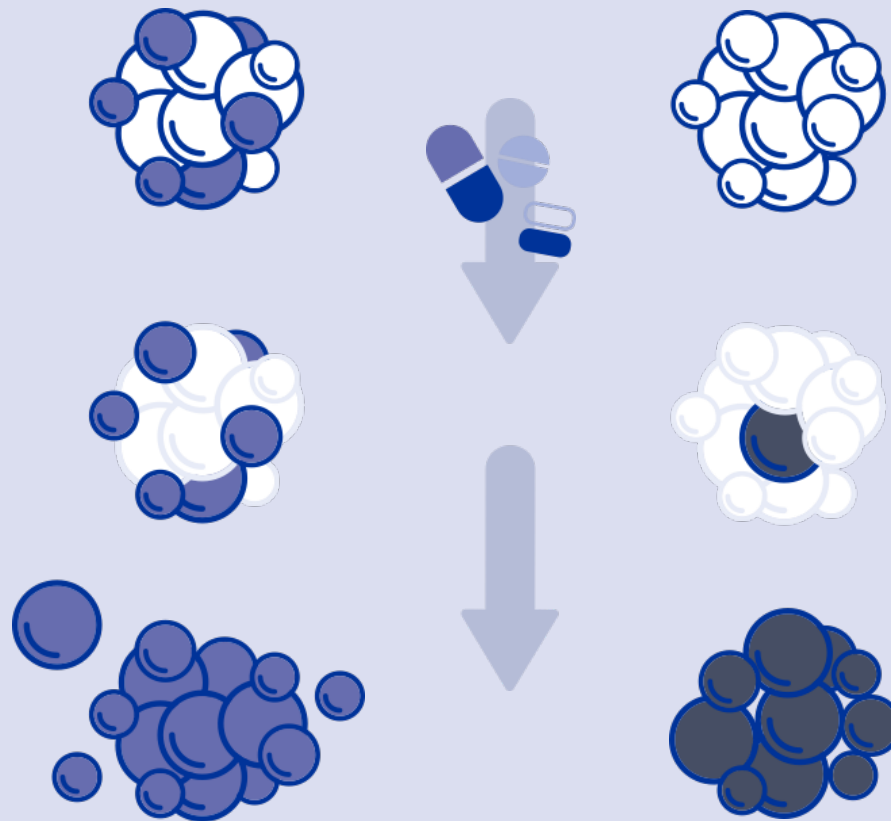
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Tumors that fail to respond to treatment

Tumors that stop to respond during treatment



3

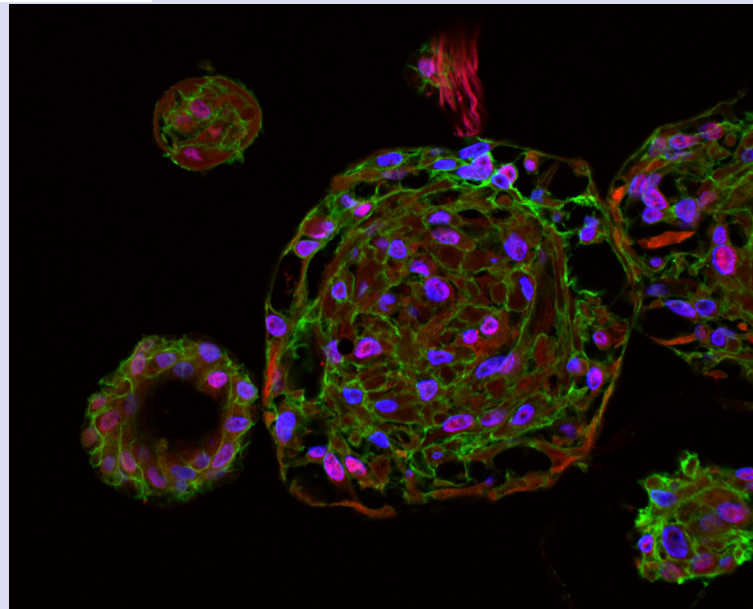
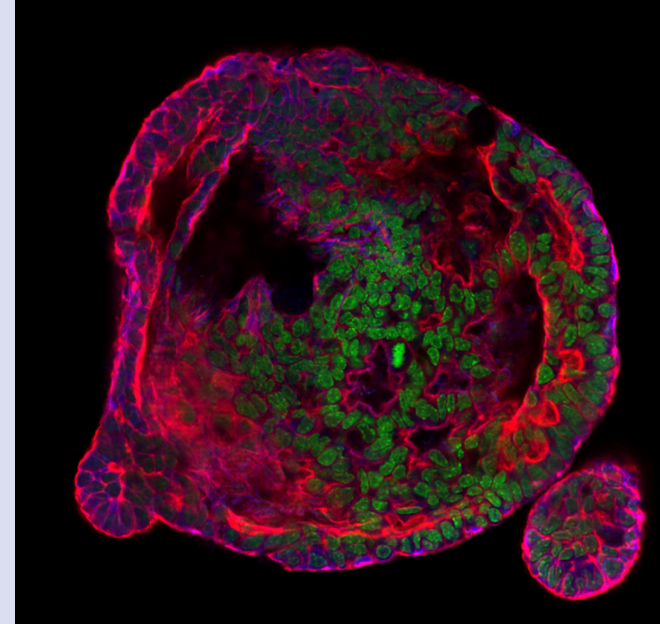
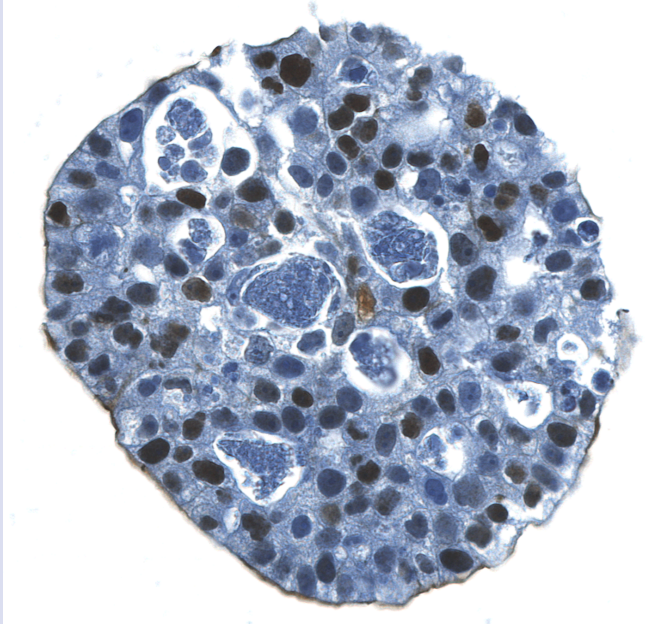
Building on a success story of interreg knowledge and resource creation

The PreCanMed legacy



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The PreCanMed legacy

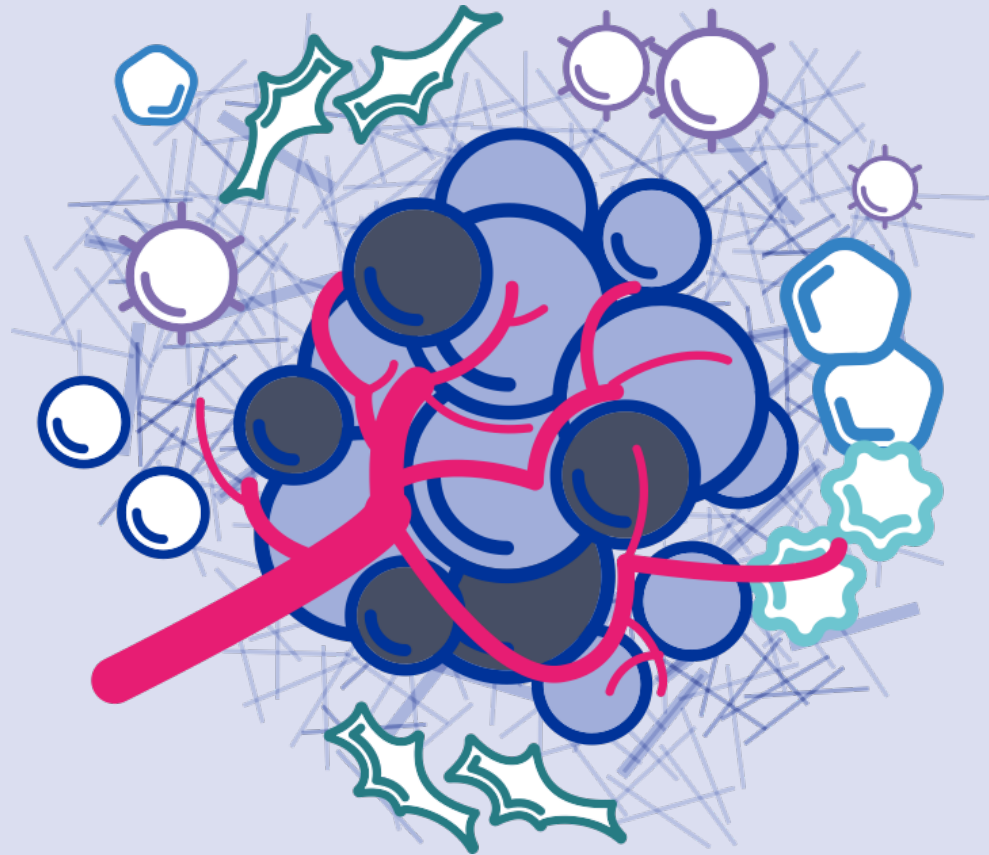


Cancer research is a collaborative effort

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The role of the tissue microenvironment

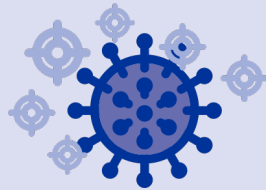


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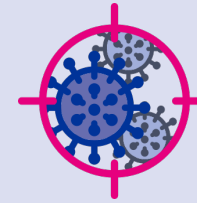
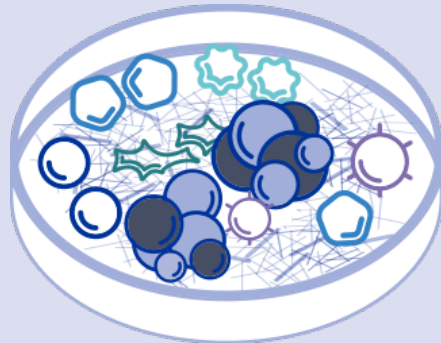
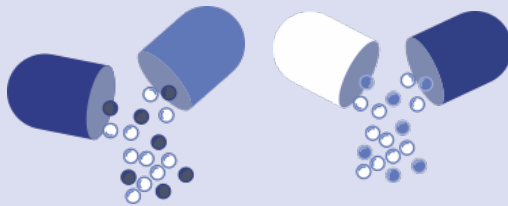
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p-care strategy in a nutshell

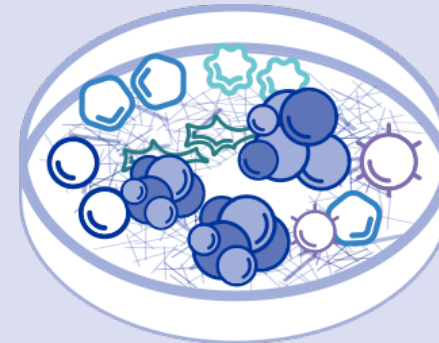
Design and test of novel treatment strategies



Immunotherapy



Chemotherapy



1. Drug combinations tested on
complex cell systems