



# **EUROPEAN SOCIETY FOR CLINICAL INVESTIGATION**

## **51<sup>st</sup> Annual Scientific Meeting**

### **May 17<sup>th</sup>-19<sup>th</sup> 2017**

Department of Internal Medicine, University of Genoa,  
IRCCS San Martino Hospital, Genoa,  
Largo Benzi 10, Genoa, Italy

#### **Basic research**

- Cancer pathophysiology
- Cardiovascular biology
- Flow cytometry
- Mitochondrial biology
- Phagocyte biology
- Immunology
- Inflammation
- Epilepsy

#### **Clinical research**

- Cancer
- Cardiology
- Simulation in Echocardiography
- Diabetes
- Gerontology
- Tissue Calcification
- Neurology
- Hepatology
- Lipidology
- Hypertension
- Rheumatology
- Vaccination

#### **ABSTRACT SUBMISSION**

At this link: <http://esci2017.grupposymposia.it/call-for-abstract/>

Abstract submission deadline: February 17<sup>th</sup> 2017.

#### **LOCAL SCIENTIFIC ORGANIZER**

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#### **LOCAL ORGANIZING SECRETARIAT**

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#### **OFFICIAL LANGUAGE**

The official Congress language will be English.

#### **REGISTRATION**

At this link: <http://esci2017.grupposymposia.it/>

Early registration deadline: March 21<sup>st</sup> 2017.

#### **TRAVEL GRANTS**

40 Travel grants of 500 euro for young investigators will be sponsored by ESCI.

#### **YOUNG INVESTIGATOR AWARDS**

Two awards of 2500 euro. Application form at:

[www.esci.eu.com](http://www.esci.eu.com)

#### **GALA DINNER**

Half price for young investigators.

#### **CME CREDITS**

Application will be forwarded for national credits.

"Role of polychromatic cytometry in basic and traslational research on chronic diseases "  
Joint session Società Italiana di Citometria (GIC) and the International society for advancement  
of cytometry (ISAC)

Speakers:

1) Andrea Cossarizza (Università di Modena- ISAC)

Titolo: " Searching for rare immune cells "

2) Enrico Lugli ( Humanitas Clinical and Research Center, Milano-ISAC)

Titolo: "28-color, 30 parameter flow cytometry to dissect the complex heterogeneity of tumor infiltrating T cells in human lung adenocarcinoma"

3) Luca Battistini (European Centre for Brain Research, Santa Lucia Foundation, Roma)

Titolo: "Immunoprofiling in Multiple Sclerosis".

4) Daniela Fenoglio (Centro di Eccellenza per la Ricerca Biomedica-Università di Genova-GIC)

Titolo: "Immunoregulatory T circuits, not only CD4+Treg lymphocytes"

5) Gianluca Rotta (*Scientific Affairs Manager BD Life Sciences*)

Titolo: "Flow Cytometry Evaluation of Extracellular Vesicles in Health and Disease"

6) Enrico Ghersi (Research Sales Manager Miltenyi Biotec)

Titolo: "REAffinity: leading innovation in flow cytometry"