



ESCCA  
European Society  
for Clinical Cell Analysis

# 1st Summer School in Flow Cytometry for Immunology

June 19-23, 2019



kipriotis  
HOTELS  
A MOSAIC OF POSSIBILITIES  
Kos Island

GREECE

European Society for Clinical Cell Analysis



ESCCA  
European Society  
for Clinical Cell Analysis

[www.escca.eu](http://www.escca.eu)

## Kos Summer School Registration form

Please fill in the following fields below, for your registration at the Summer School

Then send the form attached to [info@eekx-kb.gr](mailto:info@eekx-kb.gr);

(\*) Compulsory choices.

Last name (*)
First name (*)
Specialty (*)
Title
Institution / Organization / Hospital *
Contact Phone (mobile) (*)
Address (*)
City *
Postcode (*)
Email (*)

GDPR – Privacy notice & Personal data protection policy Our company, fully respects the personal data of every participant. According to the new Personal Data Protection Regulation (GDPR - EU 2016/679) and due to the necessity to register in order to participate, we need your clear consent in order to maintain your personal data you have provided by filling in the respective fields of the above Registration Form. In compliance with the obligation to protect the confidentiality and the privacy of your data, we commit to exclusively use them for the purpose of this event and they will not be announced to any third party.

I fully ACCEPT /CONSENT in order my personal data to be maintained and kept in your company's data base, exclusively, for any related purpose of this event and for a 6 month time period, after the end of this event. (\*)

**REGISTRATION FEES : 400,00 euros.**

**VENUE : Kos International Convention Centre (KICC)**

**ACCOMMODATION: Kipriotis Village Resort (4\* superior)**

Price per room / per night:

Double room for single use € 100

Double room € 115

The above rates are valid per room, per night, on Half Board (HB) basis and include all service taxes and the following:

Including▪ American Buffet Breakfast, ▪ Buffet Dinner at the restaurant area during the opening hours

Total cost for minimum 4 nights stay in:

- Double room for single use is 400,00 euros
- Double room for double use is 460,00 euros

For registrations contact: [info@eekx-kb.gr](mailto:info@eekx-kb.gr)

# Kos Summer School

## Preliminary Program

	19/6/2019 Wednesday	20/6/2019 Thursday	21/6/2019 Friday	22/6/2019 Saturday	23/6/2019 Sunday
<b>h. 9.00-11.00</b>		Immunophenotyping in immunology: B cells Marianna Tzanoudaki (GR)	Immunophenotyping in immunology: Dendritic cells and other myeloid cells Silvia Della Bella (IT)	Immunophenotyping in immunology: NK cells and innate lymphoid cells Genny Del Zotto (IT)	Immunophenotyping in immunology: Rare cells: CTCs Evi Lianidou (GR)
<b>h. 11.00-13.00</b>		Immunophenotyping in immunology: BAL Alexandra Fleva (GR) flow x-match Katherina Psarra (GR)	Immunophenotyping in immunology: Suppressor cells Katherina Psarra (GR)	Immunophenotyping in immunology: Flow cytometry in primary immunodeficiencies Marianna Tzanoudaki (GR)	
<b>h.13.00-14.30</b>		<b>break</b>	<b>break</b>	<b>break</b>	
<b>h. 14.30-16.30</b>	Immunophenotyping in immunology: T cells Katherina Psarra, Alexandra Fleva (GR)	Functional assays by flow cytometry: cytotoxicity, basophil degranulation Genny Del Zotto (IT)	visit to Asklipieio	Functional assays by flow cytometry: Immune cells in the liver Polixeni Doumba (GR)	
<b>h. 16.30-18.30</b>	Functional assays by flow cytometry: cell proliferation, apoptosis, cytokine production Silvia Della Bella (IT)	Functional assays by flow cytometry: phagocytosis, oxidative burst, autophagy Alexandra Fleva (GR)		Immunophenotyping in immunology: Immunomonitoring during treatment with biological drugs Katherina Psarra (GR)	