

PROGRAMMA DEI CORSI

Friday, 26/5/2017

From 13.00: Registration at CampusX

14.00-14.30: Welcome and introduction to the course (Locati)

<u>Session 1.1</u>
14.30-15.45: Cells of innate immunity (Cassatella)
15.45-17.00: Leukocyte recruitment (Pardi)

<u>Session 2.1</u>
14.30-15.45: Immunity to pathogens (Dieli)
15.45-17.00: Mucosal immunology (Pucillo)

17.30-23.00: Free time (shuttle to/from Bari downtown)

Saturday, 27/5/2017

8.00: Breakfast

Session 1.2

8.30-9.45: Receptors for pathogens
(Granucci)

9.45-11.00: The complement system
(Tedesco)

Coffee break

11.30-12.45: Antigen processing and presentation
(Ferlazzo)

Session 2.2

8.30-9.45: Immune tolerance
(Adorini)

9.45-11.00: Immunodeficiencies
(Villa)

Coffee break

11.30-12.45: Tumor immunology
(Santoni)

13.00-14.00: Lunch

Session 1.3

14.30-15.45: Lymphocyte differentiation
(Acuto)

15.45-17.00: Effector T cell and polarization
(Annunziato)

Session 2.3

14.30-15.45: Autoimmunity
(Barnaba)

15.45-17.00: Allergic disorders
(Pickl)

17.30: Shuttle to Hotel Nicolaus

18.00-19.00: Candlelight Lecture: A prospective view on immunology (Mantovani)

19.30: Social dinner (buffet)

22.30: Shuttle to CampusX

Sunday, 28/5/2017

8.00: Breakfast

<u>Session 1.4</u>
8.30-9.45: B development and maturation (Sitia)
9.45-11.00: Humoral immunity (Radbruch)
Coffee break
11.30-12.45: Immunologic memory (Di Rosa)

<u>Session 2.4</u>
8.30-9.45: Humanized mice (Di Santo)
9.45-11.00: Immunotherapeutics (Riccardi)
Coffee break
11.30-12.45: Vaccine development (Pantaleo)

13.00: Shuttle to Hotel Nicolaus

13.30: Closing and farewell (or registration to the XI Congresso Nazionale SIICA)