

2017

- **November 28, 2017**

Seminar in collaboration with [Merck](#)

– Seminar (Aula San Paolo, DiMeR, h 15:00)

Dr. Clara Cigni, PhD – Flow and Imaging Cytometry Application Specialist, Merck Millipore
Amnis® ImageStreamX® Mk II

Applications and advantages of imaging flow cytometry

This instrument is now available @ALEMBIC

[Instrument webpage](#)

[Instrument Brochure](#)

[See notice](#)

- **November 21-22, 2017**

Course

XXXIX ALEMBIC Theoretical and Practical Course of Optical and Electron Microscopy

- **November 14, 2017**

Seminar and Demo in collaboration with [Alfatest Strumentazioni Scientifiche](#)

– Seminar (Aula Nina, DiBiT1, -1S, h 10:00)

Nanolmager

The first desktop super-resolution solution

The instrument will be available @ALEMBIC for live demonstration

Please note! Event is free but registration is mandatory

[free registration here](#)

[Instrument webpage](#)

[See notice](#)

- **October 03, 2017**

Seminar in collaboration with [PerkinElmer Italia](#)

– Seminar (Aula San Paolo, DiMeR, -1S, h 15:00)

Dr. Cliff Hoyt – Director of Applications and Services PerkinElmer

Deciphering the biology that drives response to immunotherapy.

[See notice](#)

- **July 03-21, 2017**

On site demo in collaboration with [Essen BioScience](#)

July 03rd, 2017

– Seminar (Aula Nina, DiBiT1, -1S, h 14:00)

Introduction to the IncuCyte S3 an *in vivo* image analysis system

[Notice](#)

The instrument will be available @ALEMBIC from July 3rd to 21th.

[Instrument web page](#)

- **June 01 and 05, 2017**

Course

XXXVIII ALEMBIC Theoretical and Practical Course of Optical and Electron Microscopy

- **April 10, 2017**

Seminar and Demo in collaboration with [Olympus Life Sciences](#)

– Seminar (Aula Nina, DiBiT1, -1S, h 11:30)

FLUOVIEW FV3000 Unchained

The first resonant TruSpectral confocal microscope

The instrument will be available @ALEMBIC for whole April

[Instrument webpage](#)

[See notice](#)

- **March 23, 2017**

Seminar in collaboration with [Gambetti Kenologia Srl](#)

– CIS Seminar (Aula Nina, .1S, DiBiT1, h 14:00)

Dr. Dr. Joon Cho – Head of R&D [Park Systems](#)

Correlative Scanning Probe Applications for Biomedical Research

- **February 15-28, 2017**

On site Demo in collaboration with [Twinhelix](#)

X-Clarity Tissue Clearing System (Episode 2)

[Instrument webpage](#)

- **January 30, 2017**

Seminar and Demo in collaboration with [Leica Microsystems Italia](#) and [Andor](#)

– Seminar (Meeting Room 3A3, DiBiT1, h 11:00)

Dr. Paolo Barzagli – Systems Sales Engineer, Andor

Andor Dragonfly: High-speed multi-modal Imaging Platform

The instrument will be available @ALEMBIC from January 30th to February 03rd

[Instrument webpage](#)

[See notice](#)