Time-lapse Microscopy & Live Cell Imaging for Biomedical Applications

The Universita' degli Studi di Napoli Federico II, Napoli, Italy is organizing a course on 2-4 May 2007, with the patronage of the Italian Cell Culture Association. This course intends to provide training to students and senior scientists working on biomedical problems about state of the art methods (focusing on time-lapse techniques) for live cell imaging by optical microscopy.

The course will consist in both lectures and practical sessions on video microscopy workstations provided by a large range of invited speakers: Alberto Diaspro (Università di Genova), Ernst Steltzer (EMBL, Heidelberg), Peter Evennett (Royal Microscopical Society), Spencer L. Shorte (Institute Pasteur, Paris), M. Cristina Cardoso (MDC, Berlin), Roman S. Polishchuk (Mario Negri Sud, Chieti), Tony Collins (McMaster University, Hamilton), Dario Parazzoli (INGM, Milano). Course organizers are Stefano Guido and Marino Simeone. Main Sponsor is Okalab.

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