ESU/ESUT Hands-on training in Fluorescence guided laparoscopic surgery

**Location:** Room Europe (Hall B0, level 0)

**Chair:** I.C. Acar, Ankara (TR)

**Aims and objectives of this presentation**

This course will be based on a brief presentations about intraoperative fluorescence imaging in urology and training on phantom setup.

**Aims and objectives**

- The course aims to illustrate the concept of fluorescence guided surgery using near-infrared (NIR) imaging systems.
- Provides hands-on with the latest NIR-camera system for laparoscopic surgery.
- Teach the applications in urological surgery for NIR imaging.

P. Macek, Prague (CZ)

G. Pini, Cologno Monzese (MI) (IT)