

THURSDAY 21ST MARCH

PLENARY ROOM

11.30 a.m. – 01.30 p.m.

Vital Dyes

President: R. Petri (Udine)

Chairmen: P. Fregatti (Genova), L. Ruspi (Milano)

Panelists: S. Berti (La Spezia), F. Cafiero (Genova), D. Friedman (Genova), S. Moccia (Ancona)

Lecture: prophylaxis of the biliary tracts lesion during cholecystectomy

11:30 L. Boni (Milano)

Prophylaxis of thoracic duct lesion during thoracic surgery

11:40 A. Martino (Udine)

11:47 Expert: F. Roviello (Siena)

Evaluation of vascular perfusion during colorectal surgery

11:50 T. Cipolat (Trieste)

11:57 Expert: G. Baiocchi (Brescia)

Lung segments demarcation and search for intraparenchymal nodules

12:00 M. Manitto (Genova)

12:07 Expert: G. Leoncini (Genova)

Sentinel node localisation during oncologic breast surgery

12:10 A. Girardi (Bari)

12:17 Expert: G. Lissidini (Milano)

Sentinel node localisation during surgery for uterine malignancy

12:20 F. Falcone (Avellino)

12:27 Expert: S. Uccella (Biella)

Evaluation of vascular support during free flap

12:30 M. Maruccia (Bari)

12:37 Expert: E. Cigna (Pisa)

Surgical guidance

12:40 E. De Momi (Milano)

Digital Dyes what are these?

12.47

V. Penza (Genova)

SELECTED ABSTRACT

12.54

Fluorescent lymphography–guided lymphadenectomy during gastrectomy for gastric cancer

Molteni Beatrice, Porsio Paola, Molfino Sarah, Alfano Marie Sophie, Benedicenti Sara, Portolani Nazario, Baiocchi Gianluca

01.01

Axillary staging during the era of the sentinel lymph node biopsy in breast cancer. Standard methods and the use of indocyanine green and hypereye medical system,in a comparison between effectiveness and efficiency

Raquel Diaz, Daniele Friedman, Piero Fregatti, Federica Murelli, Marco Gipponi, Francesca Depaoli

01.08

Indocyanine green a “google maps” for first steps

Marco Giovenzana, Nicolò maria Mariani, Caterina Froiio, Gabriele Epifani, Andrea Pisani Ceretti, Enrico Opocher

01.15

Convolutional network for multi-planar pose prediction in medical imaging

B. M. Maris, E. Ghignoni, P. Fiorini

01.22

Calibration of optical see-through head mounted display for in-situ visualization of radiological images

Nadia Cattari, Umberto Fontana, Fabrizio Cutolo, Sara Condino, Vincenzo Ferrari, Mauro Ferrari