

Volume 15 - Issue 1, 2015 - Technology Update

ECR 2015 Educational Events Hosted by Toshiba

Toshiba Medical Systems invites you to the educational events we offer at ECR to learn more about how we are bringing innovation to life. In addition to two lunch symposia, which we will be hosting on Thursday and Friday, our comprehensive hands-on workshop program throughout the day from Wednesday to Saturday provides the opportunity to gain in-depth knowledge and skills on the latest imaging technologies (**Toshiba Lounge, room 0.90, entrance level**).

Please visit our **Booth #322 at Expo C/lower level** for live demonstrations of our latest innovations helping you to provide better patient care with greater efficiency. On our booth and through the resources section of our website, you will be able to access a wealth of clinical white papers and case studies covering a large bandwidth of diagnostic imaging topics.

Satellite Lunch Symposium 2015

Better Outcomes from Detection to Treatment

Date: Thursday, March 5

Time: 12:30 – 13:30

Room: G

Chairperson: Prof. Catherine Roy

University of Strasbourg, France

Speakers:

Prof. Dr. Thomas Fischer

Charité University, Berlin, Germany

Advanced ultrasound applications for multidisciplinary use

Prof. Dr. Vito Cantisani

La Sapienza University, Rome, Italy

Elastography – improved detection and characterization

Prof. Afshin Gangi

University of Strasbourg, France

Advancements in ultrasound-guided biopsy and treatment

New Detector Technology Improves Patient Safety

Date: Friday, March 6

Time: 12:30 – 13:30

Room: C

Chairperson: Prof. de Roos

Leiden University Medical Center, The Netherlands

Speakers:

Jeffrey Hall, Clinical Marketing Manager

Toshiba Medical System Corporation, Japan

Safer imaging – clearer outcomes

Dr. R. Bull, Consultant Radiologist

Bournemouth Hospital, UK

New detector technology in clinical practice

Prof. Dr. M. Prokop

Head of Radiology Department, Radboud University

Medical Center Nijmegen, The Netherlands

Widening the scope of clinical CT applications

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