

Programme: Join – interact – exchange – connect

Present and future application of molecular lymph node diagnostics



**OSNA international
virtual forum**
November 2021

Online
registration
is open

Be one of the first 50 registrants and receive a coffee break package!

Sysmex Life Science is pleased to host the first OSNA international virtual forum this November. Throughout the 7 live sessions, you will have the chance to meet, connect and discuss with 25+ experts and KOLs from different disciplines relevant to cancer diagnostics and patient management.

Meet-the-expert sessions

Aimed at those who want to start or expand their OSNA usage indication and who would like to hear about the latest OSNA cancer applications and how OSNA can improve lymph node management.



Thursday, 04.11.2021, 17:30-19:30

OSNA breast: information beyond accurate nodal staging

Talk	Speaker
Introduction to the session	Dr Vicente Peg Cámara (Moderator) Breast Pathologist at Vall d'Hebrón Hospital Barcelona, Spain
TTL: beyond positive and negative	Dr Vicente Peg Cámara Breast Pathologist at Vall d'Hebrón Hospital Barcelona, Spain
How OSNA can improve efficacy and efficiency in the breast unit	Dr Antonio De Leo Pathologist at Policlinico Bologna S Orsola Bologna, Italy
OSNA BC post-NAST	Ms Pooja Padmanabhan Breast Surgeon at Royal Surrey County Hospital Guildford, UK
GANEA4 trial	Dr Celine Renaudeau Breast Surgeon at Institut de Cancerologie de l'Ouest Nantes, France
Magseed and OSNA in the ATNEC trial	Mr Amit Goyal Cons Oncoplastic Breast Surgeon at Royal Derby Derby, UK

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Tuesday, 16.11.2021, 17:30-19:30

OSNA in GI: enhancing the value of molecular nodal analysis

Talk	Speaker
Introduction to the session	Dr Enrico Restini (Moderator) Director of General Surgery Department at Ospedale L. Bonomo Andria, Italy
Evolving lymph node staging in colorectal carcinoma	Dr Miriam Cuatrecasas Senior Pathologist at Hospital Clinic Barcelona Barcelona, Spain
OSNA lymph node evaluation in GI cancer	Dr Francesco Crafa Director of General and Emergency Surgery Unit at Azienda Ospedaliera San Giuseppe Moscati Avellino, Italy

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Thursday, 18.11.2021, 17:30-19:30

OSNA urology: prostate and more

Talk	Speaker
Lymph node mapping improves the efficiency of laparoscopic prostate surgery	Dr Miguel Ramírez Backhaus Clinical Chief of Urology Service at Fundación Instituto Valenciano de Oncología Valencia, Spain
OSNA in prostate cancer: detection of lymph node metastases (POPCORN study preliminary results)	Dr Maria Eugenia Semidey Raven Pathologist at Hospital Vall d'Hebrón Barcelona, Spain
Evaluating OSNA for molecular detection of lymph node metastases in prostate cancer	Dr Svenja Engels Research Associate at University Hospital for Urology, Klinikum Oldenburg Oldenburg, Germany
Expanding the usefulness of OSNA in urological tumours: the case for sentinel lymph node biopsy in penile carcinoma	Dr Rafael J. Luque Barona Head of Pathology Department at Hospital Universitario de Jaén Jaén, Spain

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Tuesday, 30.11.2021, 17:30-19:30

OSNA lung: the value of whole node molecular analysis

Talk	Speaker
Introduction to the session	Prof. Renato Franco (Moderator) Head of Pathology Unit at Azienda Ospedaliera Universitaria L. Vanvitelli Napoli, Italy
Detection of lymph node metastasis in lung cancer patients using a One Step Nucleic Acid Amplification assay: a single-centre prospective study	Dr Begoña Otero Alén Biologist PhD at Complejo Hospitalario Universitario de A Coruña (CHUAC) A Coruña, Spain
Sentinel lymph node mapping in lung cancer: a pilot study to identify small-volume metastases using OSNA in patients with NSCLC undergoing robotic surgery	Prof. Franca Melfi Chief of Robotic Multispecialty Center of Surgery at Azienda Ospedaliera Universitaria Pisana Pisa, Italy

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Wednesday, 01.12.2021, 17:30-19:30

OSNA gyn: sentinel lymph node in gynaecological cancers

Talk	Speaker
Introduction to the session	Prof. Krzysztof Nowosielski (Moderator) Professor of Gynaecology at Katowice University Hospital Katowice, Poland
Extemporaneous assessment of sentinel nodes in early cervical cancer	Prof. Patrice Mathevet Head of Gynaecology Department at CHUV Lausanne, Switzerland
Evaluation of the OSNA method for rapid detection of lymph node metastases in women with endometrial cancer	Prof. Francesco Fanfani Chief of Endometrial Cancer Surgery Unit at Policlinico Universitario Gemelli Rome, Italy
Ultrastaging vs OSNA in gynaecological cancers	Prof. Gian Franco Zannoni Chief GYN Breast Pathology Unit at Policlinico Universitario Gemelli Rome, Italy
EndoOSNA: Spanish multicentric study on molecular ultrastaging	Dr Maria Dolores Diestro Onco-gynaecologist at La Paz University Hospital Madrid, Spain Dr David Hardisson Head of Pathology Department at La Paz University Hospital Madrid, Spain

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