

# REGISTRATION FORM



## INTERVENTIONAL MOLECULAR IMAGING WORKSHOP Leiden University Medical Center (LUMC)

Leiden, The Netherlands, April 10-11 2015

- MR       MRS       MISS  
 MD       MD PhD       PhD       Other

FAMILY NAME:

FIRST NAME:

HOSPITAL OR INSTITUTION:

DEPARTMENT:

ADDRESS:

ZIP CODE:

CITY:

COUNTRY:

PHONE:

MOBILE:

FAX:

E-MAIL:

SPECIALITY:

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# REGISTRATION FORM



**REGISTRATION** (registration will only be finalized after receiving payment):

- Trainees/Technicians/PhD-students:** €100.00 (after March 15, €150.00) for full access to the symposium.
- Physicians:** €150.00 (after March 15, €200.00) for full access to the symposium.
- Allied health professionals:** €200.00 (after March 15, €250.00) for full access to the symposium.

**Payment should be done via a bank transfer:**

Bank name: ING

Account number: NL45 INGB 0000 6635 63 (BIC code: INGBNL2A)

Account name: SRG Univers Radiodiagnostiek Leiden Erasmuscursus te Leiden

Please mention: INTERVENTIONAL MOLECULAR IMAGING SYMPOSIUM

Please send your registration form to: [stafsecretariaatradiologie@lumc.nl](mailto:stafsecretariaatradiologie@lumc.nl)

You can also contact them with further questions.

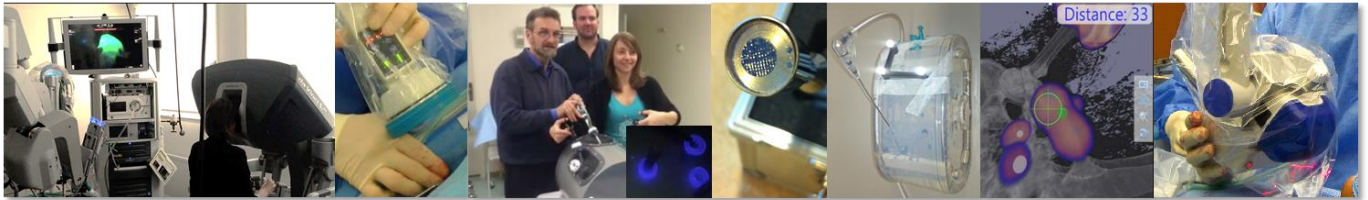
Comments:

SIGNATURE: \_\_\_\_\_

DATE: \_\_\_\_\_

Registration Cancellation/Change Policy: Cancellation and change request must be received by March 15, 2015 to qualify for a refund less a €50.00 cancellation fee. No refunds will be issued for cancellation and changes received after March 15, 2015. Refunds will be processed based on the original form of payment within 30 days after the completion of the meeting. No shows will be charged the full registration fee. No refunds will be given for any reason after April 11, 2015.

# REGISTRATION FORM HANDS-ON SESSIONS



Registered participants of the meeting can register for one or more of the hands-on sessions (contact: Nynke van den Berg ([N.S.van den Berg@lumc.nl](mailto:N.S.van_den_Berg@lumc.nl))). Registration will be on a first-come-first-serve basis.

Please fill in below which hands-on sessions you would like to register for.

- Portable gamma camera technologies for radioguided surgery (in co-organization with Oncovision);
- Ultrasound and radioguided-based navigation (declipseSPECT) technologies (in co-organization with SurgicEye);
- A hybrid tracing technology for combined gamma- and near infrared fluorescence tracing (in co-organization with Eurorad);
- Near-infrared fluorescence guidance during endoscopic applications (in co-organization with KARL STORZ Endoskope);
- Near-infrared fluorescence guided surgery for open surgery procedures (in co-organization with Hamamatsu Photonics);
- Robot-assisted near-infrared fluorescence guided surgery using the da Vinci platform (in co-organization with Intuitive Surgical);
- Ultrasound-guided interventional radiology: Needle placement using a navigation option (in co-organization with GE Healthcare).

