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On behalf of the European Association of Nuclear Medicine, it is my great honour to invite you to the 33rd Annual EANM Congress, which will take place virtually from 22 to 30 October 2020.

Nuclear Medicine keeps on growing in many clinical areas, from diagnostic imaging to therapy: our procedures are increasingly being incorporated into clinical practice, in a variety of settings and diseases. This success is mostly related to a peculiar characteristic of our specialty, namely the functional approach to medicine. PET imaging works so well because of the unique functional information provided to clinicians, and this feature is the key to the ongoing rapid diffusion of Nuclear Medicine.

In recent years, the status of the EANM Congress as the world-leading meeting in Nuclear Medicine has been firmly established. The number of attendees in 2019 exceeded that in any previous year, with more than 6950 participants, but we are working to make the 2020 event even bigger, more memorable, and virtual.

EANM cares for its members, participants and patients, with safety being our primary concern as COVID-19 continues to pose a major health threat worldwide. Therefore, it was decided that it is in the best interest of the entire NM community to go virtual only.

A further characteristic of our Congress is its multidisciplinarity, and this will be emphasised in 2020, with a number of sessions bringing together physicians from many specialties as well as specialists in radiochemistry and pharmacy, physicists and other professionals. In addition, a dedicated track for technologists will be provided.

If all of this still isn’t enough to motivate you to attend the EANM’20 Congress virtually, we are working on providing some extra entertainment to make your virtual experience even more fun. This will include a daily nuclear quiz, daily programme highlights’ announcements, games and social opportunities.

Stefano Fanti
EANM Congress Chair 2020–2022
The Board is the highest executive level of the association, creating and safeguarding the EANM’s vision to help the specialty continue to thrive.

Promoting scientific excellence is one of the corner stones of the EANM’s strategy that is proudly showcasted at the annual congress.
# Scientific Programme

## Programme Overview

### Council

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<td>Salvatore Annunziata</td>
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<td>Mark W. Konijnseburg</td>
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**EANM’20** World Leading Meeting

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**EANM’20** World Leading Meeting
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<td>Pitfalls &amp; Artefacts 1</td>
<td>Clinical Oncology Track</td>
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**THURSDAY | October 22, 2020**

**PROGRAMME OVERVIEW**

**OCTOBER 22 – 30, 2020**

**EANM’20**

**WORLD LEADING MEETING**

**SCIENTIFIC PROGRAMME**

**SCIENTIFIC PROGRAMME**
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<td>Multimodal Imaging-based Problem Solving for Multiple Bone Lesions</td>
<td>Use of PET in Multiple Myeloma</td>
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<td>Mid-Congress Symposium 1</td>
<td>Cardiovascular + Inflammation + Paediatrics Committee</td>
<td>EANM Young Daily Forum 1</td>
<td>Simply the Best - Presentation Skills for Medical Professionals</td>
<td>Joint Symposium 15</td>
<td>Thyroid Committee / EANM</td>
<td>Joint Symposium 16</td>
<td>Bone &amp; Joint Committee / EACV</td>
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### Programme Overview

**EANM’20** World Leading Meeting

Programme Overview - October 22 – 30, 2020

**Scientific Programme**

**Programme Overview** - October 22 – 30, 2020

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<td>13:00</td>
<td>Nuclear Quiz</td>
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<td>13:30</td>
<td>CME 9 Oncology &amp; Theranostics + Physics Committee New PET Technologies - Digital Revolution or Big Bust?</td>
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<td>Joint Symposium 17 Drug Development Committee / ENETC</td>
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<td>Joint Symposium 18 Oncology &amp; Theranostics + Inflammation &amp; Infection Committee/ AO</td>
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<td>13:45</td>
<td>Technologists Oral Presentations 2 - Featured Session TROG - Technologist Overview and Practice Impact</td>
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<td>14:00</td>
<td>Cutting Edge Science Track TROP Session Dosimetry Committee Dosimetry Methods and Models - Part 2</td>
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<td>Pitfalls &amp; Artefacts 5 Inflammation &amp; Infection Committee FDG PET Performed or Suspicious for Infections and Inflammation, Including COVID-19</td>
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<td>Clinical Oncology Track TROP Session Oncology &amp; Theranostics Committee Detecting BCR with [68Ga]Ga-PSMA</td>
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<td>Featured Session Cardiovascular Committee Advances in SPECT-MPI</td>
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<td>Cutting Edge Science Track Featured Session Physics Committee Radiomics</td>
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<td>What’s Cooking? Next Generation Radiopharmaceuticals</td>
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<td>14:30</td>
<td>CME 10 Thyroid Committee Radiomics in Thyroid Imaging</td>
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<td>14:30</td>
<td>Joint Symposium 19 Oncology &amp; Theranostics Committee/ ENETC Impacting the Outcome of High Grade NET Patients</td>
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<td>Joint Symposium 20 Neuroimaging Committee / ECNP Simultaneous PET/ MR Imaging of Neuroreceptor Systems</td>
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<td>15:00</td>
<td>M2M Track Featured Session Drug Development + Radiopharmacy Committee The Revival of Pre-Targeting</td>
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<td>15:00</td>
<td>Cutting Edge Science Track Featured Session Physics Committee Intra-Operative Nuclear Medicine</td>
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<td>Pitfalls &amp; Artefacts 6 Paediatrics Committee Pitfalls and Artefacts in Paediatric Nuclear Medicine</td>
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<td>15:00</td>
<td>Clinical Oncology Track TROP Session Oncology &amp; Theranostics Committee PET Diagnosis of Lung Cancer and Mesothelioma</td>
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<td>15:00</td>
<td>e-Poster Presentation Session 8 Oncology &amp; Theranostics Committee All About the Prostate - Staging, Restaging and Beyond</td>
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PRESENTATION TYPES

INVITED SPEAKERS

Invited talks will be presented in different types of sessions (hereunder in alphabetical order):

CME Session: 90 minutes session, granting CME credits
CTE Session: 90 minutes session, part of the Technologist’s Track
Featured Session: 90 minutes session, invited speakers give an introduction talk on the topic, followed by accepted paper presentations
Joint Symposium: 90 minutes session, jointly organised in cooperation between EANM and its partner societies to provide a multidisciplinary approach
Mini Course: 60 minutes sessions, part of the Technologist’s Track
Pitfalls & Artefacts Session: 90 minutes session, presentation of clinical cases
Plenary Session: 75 minutes session with five or more speakers, being the most prestigious sessions of EANM, allowing everybody to join as no other sessions run in parallel
Mid-Congress Symposium: 180 minutes session incl. coffee break, on Saturday only. Additional CME credits will be granted. Extra charges apply
Mid-Congress Symposium Technologists: full day session incl. two coffee breaks, on Saturday only. Extra charges apply
Teaching Session: 90 minutes session, presentation of clinical cases

PRESENTATION TYPES

ACCEPTED ABSTRACTS WITH ORAL ONSITE PRESENTATION

Accepted papers of EANM’20 will be presented in different types of session formats (hereunder in alphabetical order):

e-Poster Presentation Session (EPP): Each paper will be presented as uploaded e-Poster in a 5 minutes slot
Featured Sessions: Invited speakers give an introduction talk on the topic, followed by accepted papers. Each paper will be presented by using powerpoint slides in a 7 minutes slot
Top Rated Oral Presentation (TROP) Session: Each paper will be presented by using powerpoint slides in a 7 minutes slot

PRESENTATION TYPES

ACCEPTED ABSTRACTS WITH NO ORAL PRESENTATION

e-Poster (only): Digital posters are uploaded as electronic poster to the e-Poster System. Those papers do not have an onsite presentation but are available throughout the congress in the e-Poster Area. Submitters can be contacted via email through the system.

e-Poster Presentation Session Technologists (TEPP): Each paper will be presented as uploaded e-Poster in a 4 minutes slot
MID-CONGRESS SYMPOSIA

1. Monday, October 26, 09:30 – 12:15
   Detecting Cardiac Amyloidosis – Increasing Role of Nuclear Medicine
   Cardiovascular + Inflammation & Infection Committee / EACVI

2. Monday, October 26, 09:30 – 12:15
   Artificial Intelligence in Image Acquisition, Reconstruction and Processing
   Physics + Dosimetry Committee

3. Monday, October 26, 14:00 – 16:45
   Clinical Development of Radioligand Therapy
   Oncology & Theranostics + Radiopharmacy + Drug Development Committee / ESMO

4. Monday, October 26, 14:00 – 16:45
   Image Guided Surgery
   Translational Molecular Imaging & Therapy + Oncology & Theranostics Committee

5. Tuesday, October 27, 09:30 – 12:15
   How to Read PET/CT – Different Shades of Sugar (FDG)
   Oncology & Theranostics Committee

6. Tuesday, October 27, 09:30 – 12:15
   Improved Insights into Radiobiology – Key for Radionuclide Therapy
   Dosimetry + TMT + Oncol. + Theran. + Rad. Prot. & Inf. + Inf. Committee

7. Tuesday, October 27, 14:00 – 16:45
   Lutetium Therapy
   Dosimetry + Oncology & Theranostics + Physics Committee

8. Tuesday, October 27, 14:00 – 16:45
   For Youngsters – Essential Oncology for Young Nuclear Medicine Physicians

9. Wednesday, October 28, 09:30 – 12:15
   Update on Treatment of Hyperthyroidism
   Thyroid + Radiation Protection Committee / ETA / ESES

10. Wednesday, October 28, 09:30 – 12:15
    Diagnostic Flowcharts on Musculoskeletal Infections
    Inflammation & Infection Committee

11. Wednesday, October 28, 14:00 – 16:45
    Current State and Future of Tau PET Imaging
    Neuroradiology + Radiopharmacy Committee

12. Wednesday, October 28, 14:00 – 16:45
    For Youngsters – Emergency During Nuclear Medicine Procedures – What to Know and What to Do?

13. Wednesday, October 28, 09:00 – 16:00
    Mid-Congress Symposium for Technologists - Introduction to Dosimetry
    Technologist + Dosimetry + Physics Committee
Thursday, October 22, 15:10 – 16:25
Total Body PET (incl. Marie Curie Lecture)
Chairpersons: Jolanta Kunikowska (PL), Michael Lassmann (DE), Dimitris Visvikis (FR)

» A Game Changer for the Future of PET, Dimitris Visvikis (FR)
» Marie Curie Lecture: Physics and Development of Total Body PET, Simon Cherry (US)
» Is Dynamic PET Imaging Ready for Prime Time?, Irene Buvat (FR)
» Drug Development and Evaluation with Total Body PET, Johannes Czernin (US)
» Scientific Opportunities and their Use, Bernd Pichler (DE)
» Challenge for Technologists, Andrea Santos (PT)
» A Must Have or Another Expensive Luxury Tool?, Ken Herrmann (DE)
» Discussion, All Speakers

Friday, October 23, 15:30 – 16:45
Cardiac Nuclear Medicine – Present and Future
Chairpersons: Paola Anna Erba (IT), Wanda Acampa (IT), Hein Verberne (NL)

» Renew or Fade Away, Hein Verberne (NL)
» Do we meet the Clinical Demand?, Wanda Acampa (IT)
» MBF – Lost in Clinical Translation?, Ronny Büchel (CH)
» Imaging Cardiac Amyloidosis, Sharmila Dorbala (US)
» Endocarditis, Paola Anna Erba (IT)
» Discussion, All Speakers

Friday, October 30, 15:10 – 16:25
What’s Cooking? Next Generation Radiopharmaceuticals
Chairpersons: Jane Sosabowski (UK), Melpomeni Fani (CH), Wolfgang Wadsak (AT)

» What’s New?, Melpomeni Fani (CH)
» FAP-Inhibitors are the Future – For Everything?, Uwe Haberkorn (DE)
» Brain Tracers – Finally for Clinical Application?, Valentina Garibotto (CH)
» Is Theranostics the Future in Nuclear Medicine?, Michael Hofman (AU)
» Do we need Specific Tracers in the Clinics?, Meltem Ocak (TR)
» Why does it take so long?, Jane Sosabowski (UK)
» Discussion, All Speakers

Friday, October 30, 17:12 – 18:12
Highlights Lecture
Moderators: Roland Hustinx (BE), Arturo Chiti (IT)
CME SESSIONS

Continuing Medical Education Sessions will span over five days of the EANM’20 Virtual Congress. The congress has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) for a maximum of 31 European CME credits (ECMEC®s).

1. Thursday, October 22, 13:30 – 15:00
   Radar on Gynaecological Cancers
   Translational Molecular Imaging and Therapy + Oncology & Theranostics Committee

2. Thursday, October 22, 16:35 – 18:05
   Software Tools and Approaches to Measure Nuclear Brain Images
   Neuroimaging + Physics Committee

3. Friday, October 23, 09:00 – 10:30
   Finding the Right PET Companion for ImmunoOncology
   Radiopharmacy + Oncology & Theranostics + Translational Molecular Imaging and Therapy Committee

4. Friday, October 23, 10:40 – 12:10
   Multimodality Imaging-Based Problem Solving for Multiple Bone Lesions
   Bone & Joint Committee

5. Friday, October 23, 13:50 – 15:20
   Imaging Hepatobiliary and Pancreatic Tumours – Pearls, Patterns and Pitfalls
   Oncology & Theranostics Committee

6. Friday, October 23, 16:55 – 18:25
   Bloody Hell!!! Impact on Quantitation of Blood Radiotracer Measurements
   Drug Development + Radiopharmacy + Neuroimaging Committee

7. Saturday, October 24, 09:00 – 10:30
   Nuclear Medicine in Paediatric Infections
   Inflammation & Infection + Paediatrics Committee

8. Saturday, October 24, 10:40 – 12:10
   Emergency Conditions in Paediatric Nuclear Medicine
   Paediatrics Committee

9. Thursday, October 29, 13:30 – 15:00
   New PET Technologies – Digital Revolution or Big Bust?
   Oncology & Theranostics + Physics Committee

10. Thursday, October 29, 16:35 – 18:05
    Radiomics in Thyroid Imaging
    Thyroid Committee

11. Friday, October 30, 09:00 – 10:30
    SLN – Past and Future
    Oncology & Theranostics + Translational Molecular Imaging and Therapy Committee

12. Friday, October 30, 10:40 – 12:10
    Alpha Particle Therapy Without Imaging – Options for Dosimetry, the Alpha and Omega
    Dosimetry Committee

13. Friday, October 30, 13:50 – 15:20
    Radiomics in a Preclinical and a Clinical Setting
    Translational Molecular Imaging and Therapy + Physics + Oncology & Theranostics + Technologist Committee

14. Friday, October 30, 15:30 – 17:00
    Molecular Drug Imaging of Solid Tumours Including Microenvironment
    Oncology & Theranostics Committee
EANM is again teaming up with its partner societies to fully reflect the multidisciplinarity of Nuclear Medicine.
Find the list of Joint Symposia hereunder.

1. Imaging Neuroinflammation
   Drug Development Committee / EFMC

2. Nano- and Micro-Particles in Nuclear Medicine (Incl. Radioembolisation)
   Translational Molecular Imaging and Therapy + Drug Development + Radiopharmacy + Oncology & Theranostics Committee / EURADOS

3. Primary Staging of Prostate Cancer Reloaded
   Oncology & Theranostics Committee / EAU

4. Hot Topics in Radiation Protection
   Radiation Protection Committee / EURADOS

5. Use of PET in Multiple Myeloma
   Oncology & Theranostics Committee / EHA

6. Detecting Cardiac Toxicity of Cancer Therapies with Nuclear Imaging
   Cardiovascular Committee / ASNC

7. Multiple Sclerosis – Update in Neuroimaging
   Neuroimaging Committee / EAN / ECTRIMS

8. The Revival of Radiometals
   Radiopharmacy + Drug Development Committee / SRS

9. Imaging Pulmonary Fungal Infections
   Inflammation & Infection Committee / ESMI / ESICM

10. Nuclear Cardiology Beyond Perfusion Imaging
    Cardiovascular Committee / EANM

11. How Much PET does Radiation Oncology Require?
    Oncology & Theranostics Committee / ESTRO

12. Selecting the Right Imaging for the Right Patient in CAD
    Cardiovascular Committee / EACVI

13. Metabolic Tumour Volume (MTV) in Lymphoma
    Oncology & Theranostics Committee / EHA

14. Transporter’s Imaging
    Drug Development Committee / SRS

15. Systemic Therapeutic Options in Advanced Thyroid Cancer
    Thyroid Committee / ETP-CG

16. Role of Hybrid Imaging in Jaw and Skull Conditions
    Bone & Joint Committee / EANMFS

17. Benchside to Bedside and Back – What do we Learn from the Clinic?
    Drug Development Committee / EORTC

18. Imaging Tumour Microenvironment
    Oncology & Theranostics + Inflammation & Infection Committee / EANMFS

19. Impacting the Outcome of High Grade NET Patients
    Oncology & Theranostics Committee / ENETS

20. Simultaneous PET/MR Imaging of Neuroreceptor Systems
    Neuroimaging Committee / ECNP

21. Total Body PET Imaging
    Drug Development + Physics Committee / IEEE

22. Nuclear Medicine Techniques in the Evaluation of GI Motility in Children
    Paediatrics Committee / EANMFS

23. New Diagnostic and Therapeutic Frontiers in Digestive Oncology
    Oncology & Theranostics Committee / ESDO

24. Technical Advances in Paediatric Dose Reduction
    Physics + Paediatrics Committee / EANMFS

25. Immunotherapy in Brain Tumours
    Neuroimaging Committee / ENET

26. Quantitative SPECT – An Essential Tool?
    Physics + Oncology & Theranostics Committee / AAPM

27. Radar on Immune Cell Imaging
    Translational Molecular Imaging and Therapy + Oncology & Theranostics + Cardiovascular + Inflammation & Infection Committee / ESMI

28. New Approaches for Cardiovascular Imaging
    Cardiovascular + Translational Molecular Imaging and Therapy + Drug Development Committee / AHA
EANM YOUNG DAILY FORUM

The EANM Young Daily Forum is the ideal platform for all young talents attending the EANM congress – and those young at heart! It consists of a series of interactive lunch-time sessions open to all participants, particularly those who are at the beginning of their career.

Each 1.5 hours’ time slot will focus on a different topic, two of them will be moderated in an interactive way by the professional facilitator Roy Sheppard. Participants will not only benefit from Roy’s vast experience as moderator and speaker, but will also have the opportunity to get to know new people in a relaxed atmosphere. The session on Wednesday will feature two highly experienced editors-in-chief, Arturo Chiti from the EJNMMI and Johannes Czernin from the JNM, as well as the former editor-in-chief of the EJNMMI and world-renowned nuclear medicine expert Ignasi Carró from Spain. Participation is free for everyone registered to the EANM Annual Congress.

**EANM YOUNG DAILY FORUM**

1. **Monday, October 26**
   12:20 - 13:50
   Simply the Best – Presentation Skills for Medical Professionals

2. **Tuesday, October 27**
   12:20 - 13:50
   I will Survive - Managing Work Stress and Building Your Resilience

3. **Wednesday, October 28**
   12:20 - 13:50
   Nothing Else Matters - Get Your Paper Published in a Top Journal

PITFALLS & ARTEFACTS SESSIONS

This year’s seven sessions will span over four days of the congress. Renowned specialists will present interesting cases with challenging findings, either pitfalls and/or artefacts to improve your skilliness.

1. **Thursday, October 22, 13:30 – 15:00**
   Unexpected Findings in Brain Imaging
   Neuroimaging Committee

2. **Thursday, October 22, 16:35 – 18:05**
   Pre- and Post Therapeutic Imaging in Thyroid Cancer
   Thyroid Committee

3. **Friday, October 23, 13:50 – 15:20**
   Dosimetry as Part of Patient Care
   Dosimetry Committee

4. **Friday, October 23, 16:55 – 18:25**
   Interpretation of Response Monitoring During Immune Therapy
   Oncology & Theranostics + Inflammation & Infection Committee

5. **Thursday, October 29, 13:30 – 15:00**
   FDG-PET Performed or Suspicious for Infections and Inflammation, Including COVID-19
   Inflammation & Infection Committee

6. **Thursday, October 29, 16:35 – 18:05**
   Pitfalls and Artefacts in Paediatric Nuclear Medicine
   Paediatrics Committee

7. **Friday, October 30, 13:50 – 15:20**
   Bone SPECT/CT Revisited – Learning an Old Fox New Tricks
   Bone & Joint Committee
TEACHING SESSIONS

This year’s seven teaching sessions will span over three days of the congress. Specialists will present interesting cases and will guide you from patients’ history through diagnosis to treatment options.

1. Friday, October 23, 09:00 – 10:30
   Quantification and Standardisation in Clinical and Preclinical Molecular Imaging
   Translational Molecular Imaging and Therapy + Physics Committee / EARL

2. Friday, October 23, 10:40 – 11:40
   The Uncomfortable Truth – Are Nuclear Medicine Physicians Viewed as Second Class Doctors Compared to Radiologists?

3. Saturday, October 24, 09:00 – 10:30
   A Practical Guide to MR when Reading PET/MR

4. Saturday, October 24, 10:40 – 11:40
   The Intellectual and Emotional Journey to Radiology and Nuclear Equality

5. Friday, October 30, 09:00 – 10:30
   PET/CT Guided Biopsy
   Oncology & Theranostics Committee

6. Friday, October 30, 10:40 – 12:10
   Difficult Cases in Cardiac Imaging
   Cardiovascular Committee

7. Friday, October 30, 13:50 – 15:20
   Molecular Imaging in Thyroid Nodules
   Thyroid Committee
The Cutting Edge Science Track (formerly known as the International Symposium on Dosimetry and Molecular Radiotherapy) will take place during the 33rd Annual Congress of the European Association of Nuclear Medicine.

The International Symposium on Dosimetry and Molecular Radiotherapy (DoMoRe) has taken place during the Annual Congress of the European Association of Nuclear Medicine for five consecutive years. It resulted from a series of interesting and important radiopharmaceutical and dosimetry symposia held from 1970 onwards and then continued at the 2004 EANM Congress and the 2009 SNM Congress. These symposia were formerly known as ISTARD (the International Symposium on Targeted Radiotherapy and Radiopharmaceutical Dosimetry). Since 2015, the symposia have been organised annually in parallel with the EANM Congress and the name was changed to DoMoRe in order to emphasise the importance of dosimetry.

This year, it was decided together with the chairs of the committees involved to reorganize this separate track within the EANM Congress. The aim of this reorganization is to bring together all of the disciplines concerned with physics, dosimetry and radiobiology and to provide attendees with the most cutting edge innovations in these fields. Medical physics is a complex specialty which covers a broad range of areas ranging from the development of new detectors/ imaging equipment to image reconstruction and quantification, dosimetry, tracer kinetics, radiobiology and radiation protection. Today’s new challenges include the integration of Artificial Intelligence (AI) into most of these technical areas as well as its eventual implementation in clinical practice. Therefore, we decided to rename this track and give priority to the presentation of the most innovative aspects of all of these disciplines. In addition, one major objective is to enhance the interaction between all of these disciplines given their prominent role within the field of nuclear medicine by promoting a deeper interdisciplinary scientific discussion. Consequently, there will be more featured sessions which combine guest speakers and paper presentations and which involve clinical contributors.

The Cutting Edge Science Track will start with many featured sessions (combining guest speakers and paper presentations) throughout the main congress days and an outstanding plenary session concerning “Total Body PET”. In addition, some mid-congress symposia, namely with “Artificial Intelligence in Image Acquisition, Reconstruction and Processing”, “Lutetium Therapy”, and “Improved insights on Radiobiology” have been planned.

The Cutting Edge Science Track will take part during the 33rd Annual Congress of the European Association of Nuclear Medicine.

M2M – The 7th “From Molecule to Man” Track, covering translational developments in Imaging and Therapy will take place during the 33rd Annual Congress of the European Association of Nuclear Medicine.

The 7th M2M Track will take place during the 33rd Annual Congress of the European Association of Nuclear Medicine. Since 2014, the M2M sessions have constituted one of the main pillars in the programme of the annual EANM Congress. With the M2M track the EANM aims to actively stimulate multidisciplinary interaction between all of these disciplines concerned with molecular/nuclear imaging and therapy. By providing a platform for a wide range of scientific and medical aspects, M2M sessions have succeeded in attracting scientists (e.g. radiochemists, physicists and biologists), industry representatives and clinicians alike. With that, a successful stepping stone for translational science has been established.

The M2M track comprises a series of plenary lectures, CME sessions, symposia and focused scientific sessions, all of which have the aim of connecting fundamental research with unmet medical needs and vice versa.

The EANM Committees for Translational Molecular Imaging and Therapy, Drug Development and Radiopharmacy jointly coordinate the scientific programme of the M2M track, while the EANM Executive Office handles organisational matters.

We hope you will enjoy the sessions of the M2M Track 2020!

Fijis van Leeuwen, EANM Translational Molecular Imaging & Therapy Committee
Marianne Patt, EANM Radiopharmacy Committee
Johnny Vercouillie, EANM Drug Development Committee

Mark Konijnenberg, EANM Dosimetry Committee
Søren Holm, EANM Radiation Protection Committee
Dimitris Visvikis, EANM Physics Committee
Dear colleagues and friends,
On behalf of the European Association of Nuclear Medicine Technologist Committee, I kindly invite you to join us at the 33rd Annual Congress of the EANM.

This year, the EANM congress will once again provide a full program dedicated to technologists. The focus will be on topics that are important for current practice in the nuclear medicine field, a sector in which scientific and technological advancements have been great. A wide range of subjects will be covered during the Congress. These will include quality control and calibration of instrumentation for imaging and dosimetry, updates in pediatric and neuroendocrine tumor imaging and topics such as departmental organization and advanced competencies.

As in previous years, the chosen topics will be addressed in seven Continuous Technologist Education (CTE) sessions and three mini-courses (MC), during which specialists will share their expertise and knowledge with the audience.

We are very proud to announce that one talk as part of the “Total Body PET” plenary on Thursday will focus on “Challenges for Technologists.”

Another new feature at this year’s edition will be the Mid-Congress Symposium for Technologists. The “Introduction to Dosimetry” session will be a full-day symposium.

Owing to its visibility and the number of attendees, the EANM Annual Congress offers an excellent opportunity to share original research and clinical work, and the EANM-TC will be accepting abstracts from nuclear medicine technologists and related clinical scientists. To provide space for participants to present the results of their work, three oral presentation sessions and two e-poster presentation sessions will take place during the congress. As in recent years, we expect that these sessions will be of very high quality and offer a useful means to promote and share work. As an additional motivating factor, an award will be given to the best three oral presentations as well as the best e-poster presentation.

With my best regards,

Andrea Santos
Chair, EANM Technologist Committee

LETTER OF INVITATION

by the Chair of the Technologist Committee
TECHNOLOGISTS’ TRACK

The Technologist Committee places a massive effort into delivering the most up-to-date and highest quality educational initiatives. All sessions of this track are aimed specifically at the technologists’ audience.

Mid-Congress Symposium

13 Wednesday, October 28, 09:00 – 16:00
Mid-Congress Symposium for Technologists – Introduction to Dosimetry
Technologist + Dosimetry + Physics Committee

CTE Sessions

1 Thursday, October 22, 13:30 – 15:00
Tech Guide Launch
08:00 – 08:10 Opening Technologist Track
08:10 – 09:30 Technologist Committee

2 Thursday, October 22, 16:35 – 18:05
Update in Paediatric Imaging
Technologist + Paediatrics Committee

3 Saturday, October 24, 09:00 – 10:30
Calibration for Instrumentation for Dosimetry
Technologist + Dosimetry Committee

4 Saturday, October 24, 10:40 – 12:10
NET Imaging and Therapy
Technologist Committee

5 Friday, October 30, 09:00 – 10:30
Departmental Organisation
Technologist Committee

6 Friday, October 30, 10:40 – 12:10
Advanced Competencies
Technologist Committee

7 Friday, October 30, 13:50 – 15:20
Quality Control of Imaging Instrumentation
Technologist Committee

In addition to the CTE Sessions the Technologist’s Track includes 3 Mini Courses:

1 Friday, October 23, 09:00 – 09:50
New Developments in Cardiac Imaging Instrumentation
Technologist Committee

2 Friday, October 23, 10:00 – 10:50
Advanced Practice in Hybrid Nuclear Medicine
Technologist Committee

3 Friday, October 23, 11:00 – 11:50
Alpha Emitters in Therapy
Technologist Committee
e-POSTER AREA +
ON DEMAND SESSIONS

e-Poster Presentation Sessions
All accepted e-Posters can be viewed in the digital e-Posters Area. For any additional questions, the e-Posters submitters can be contacted via email through the e-Poster Area System.

On demand sessions
All passed session can be viewed at any time on demand throughout the whole congress. Please be aware, that CME credits can only be collected for live streamed sessions.

Awards
The following awards will be bestowed during the annual congress:

- EANM Marie Curie Award
- EANM Young Authors Awards
- EANM Technologists Awards

It is also during the EANM Congress that the recipients of the EANM Honorary Membership and the Corresponding Honorary Membership will be honoured.

Further Information and guidelines:
http://www.eanm.org/congresses-events/awards-grants/
INDUSTRY EXHIBITION

The industry exhibition will be held virtually and all participants will have access throughout all congress days. You will have the chance to interactively get in touch with the companies.

The industry exhibition is available at any time on October 22-30, 2020

PRECISELY FOR ME.
Dedicated to giving cancer patients better answers than “maybe”.

October 23, 2020, 16:55 – 18:25 (CET), Channel 10 at Virtual EANM 2020

Developing Targeted Radionuclide Therapies in Precision Oncology.
www.itm.ag
# REGISTRATION FEES

To register for EANM’20 please use our online registration platform: [eanm20.eanm.org](http://eanm20.eanm.org)

<table>
<thead>
<tr>
<th>Registration Fees in Euro (excl. VAT)</th>
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<tbody>
<tr>
<td>EANM Member*</td>
<td>140,–</td>
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<tr>
<td>Non-Member</td>
<td>280,–</td>
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<tr>
<td>EANM Junior Member* 1)</td>
<td>80,–</td>
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<td>Junior Non-Member 1)</td>
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<tr>
<td>EANM Nurse/Technologist Member* 2)</td>
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<tr>
<td>Nurse/Technologist Non-Member 2)</td>
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<tr>
<td>EANM Associate Member*</td>
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<tr>
<td>Associate Non-Member</td>
<td>280,–</td>
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<tr>
<td>Student 3)</td>
<td>20,–</td>
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<tr>
<td>Mid-Congress Symposium **</td>
<td>90,–</td>
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*Only members who have paid the full amount of their membership fee by May 31 of the respective year, will benefit from the reduced ‘Member’ registration fee for the Annual Congress of the EANM.

** reduced price for Nurse/Technologists, Students and Juniors.

1) Physician or other scientist in training, up to the age of 38 (maximum age on November 1, 2020). For Junior Non-Members: confirmation letter (in English) incl. signature of Head of Department and copy of passport showing date of birth are indispensable for proof of status.

2) Nurse, healthcare technologist or laboratory technologist, being employed in a respective current professional occupation. Confirmation letter (in English) incl. signature of Head of Department is indispensable for proof of status.

3) Student without any academic degree, up to the age of 26 (maximum age on November 1, 2020), even if a degree has been achieved in a completely different field and/or has no relevance to the current professional occupation. Confirmation letter (in English) incl. signature of Head of Department and copy of passport showing date of birth are indispensable for proof of status. Students already holding an academic degree (and not older than 38 years of age on November 1, 2020) must register as Junior!
GENERAL INFORMATION

CALL FOR ABSTRACTS
The deadline for abstract submission is April 25, 2020. Authors will be notified about the acceptance of abstracts by email on June 26, 2020.

CERTIFICATE OF ATTENDANCE
Certificates of Attendance will be available in your myEANM area after the congress.

CONGRESS CLOSING
The Congress Closing will be broadcasted right after the Highlights Lecture on October 30, 2020. All registered delegates can join online.

CME CREDITES & CERTIFICATES
To acquire CME credits, an evaluation form must also be completed for each session attended. Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits™. Information on the process to convert EACCME® credit to AMA credit can be found at www.ama-assn.org/education/earn-credit-participation-international-activities.

E-POSTER AREA
As every year, the e-Poster Area gives you the possibility to read all uploaded e-Posters of EANM’20. You can search for authors, topics and keywords.

LANGUAGE
The congress language is English. No simultaneous translation will be provided.

EANM OFFICE
The congress office will be available during all congress days via email and phone. Further details will be published soon.

DISCLAIMER
In the event the congress has to be cancelled by the organisers because of force majeure, the registration fee, and any other payments for services ordered through the registration process will be partially refunded or forfeited, which is subject to the commitments of the congress organisers at that time.

EANM EXECUTIVE OFFICE
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URL: www.eanm.org

EANM MEMBERS’ ASSEMBLY
The Members’ Assembly will be held virtually on Saturday, October 17, 2020 from 16:30-18:30.

Please note: Only EANM members in good standing (having paid their membership dues for the year 2020) are eligible to attend the Members’ Assembly.

INTERNATIONAL MEETINGS AND ANNOUNCEMENT SECTION
Visit the International Meetings and Announcement Board to get information on upcoming events in Nuclear Medicine and more.

VIRTUAL CONGRESS OPENING & WELCOME HAPPY HOUR
All registered delegates are invited to attend virtually the Virtual Congress Opening & Welcome Happy Hour Thursday, October 22, 2020 – 18:00-20:00

VIRTUAL INDUSTRY EXHIBITION
Inside our fully virtual conference halls, the user can enter a real-life animated exhibition hall while being able to move around and navigate interactively. Visitors will be able to communicate with booth staff via state-of-the-art chat tools, see models of the newest products, participate in raffles and quizzes and even find dedicated job offerings. All Members of the EANM Nuclear Medicine Community can participate without closing times 24/7 to this active meeting and job-market tool completely free of charge.
## Course Programme 2021

<table>
<thead>
<tr>
<th>Area</th>
<th>Topic</th>
<th>Date</th>
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<tbody>
<tr>
<td>Dosimetry</td>
<td>Practical Implementation of Clinical Dosimetry in NM Therapy</td>
<td>Feb 2021</td>
</tr>
<tr>
<td>Oncology</td>
<td>Therapy Assessment</td>
<td>Mar 2021</td>
</tr>
<tr>
<td>Physics</td>
<td>Advanced Features of Quantification</td>
<td>Apr 2021</td>
</tr>
<tr>
<td>Neurology</td>
<td>Quantification in Neurology</td>
<td>Apr 2021</td>
</tr>
<tr>
<td>Bone &amp; Joint</td>
<td>Post-Operative Skeleton</td>
<td>Jun 2021</td>
</tr>
<tr>
<td>Oncology</td>
<td>Prostate Cancer (advanced)</td>
<td>Sep 2021</td>
</tr>
<tr>
<td>Thyroid</td>
<td>Management of Thyroid Cancer (advanced)</td>
<td>Nov 2021</td>
</tr>
<tr>
<td>Tba</td>
<td>Theranostics</td>
<td>Dec 2021</td>
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Please note that the information given above is subject to change. For regular updates, please visit the EANM website or subscribe to the ESMIT vNewsletter.

eanm.org/esmit

## Acknowledgement

The ESMIT leadership likes to thank all contributors of this initiative. Special thanks to the EANM Committees and the ESMIT Project Groups for their continuing support.

## ESMIT Live Webinar series - to be continued!

**Nuclear Imaging Technology:**
Where we came from, where we are and where we are heading

**Speakers:**
Ian Armstrong, John Dickson, Stephan Nekolla, Dimitris Visvikis

**Moderator:**
Michel Koole

**PET MPI:**
Tracers, Equipment, Protocols, Flow Quantification, Viability

**Speakers:**
Mark Lubberink, Roberto Sciastra

**Moderator:**
Christoph Rischpler

For more information visit the ESMIT Booth of EANM'20

Stay tuned for more ESMIT Live Webinars coming up in 2021!
USEFUL ADDRESSES

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