



Plenary Session 3

Tuesday, October 20, 11:30 - 13:00

Session Title

Our Path to Sustained Scientific Success: How to Prepare for 2040

Chairpersons

Martin Gotthardt (Nijmegen, Netherlands)

TBC

Programme

11:30 – 11:35 Introduction by the chairs

11:35 – 11:45 **TBC**: Will Nuclear Medicine Break Its Own Neck? How to Overcome Toxic Leadership

11:45 - 11:55 **Margret Schottelius** (Lausanne, Switzerland): Are We Producing Results—Or Just Noise? How Standardisation Strengthens Nuclear Medicine Research

11:55 - 12:05 **Roslyn Francis** (Crawley, WA, Australia): Fragmentation of Research: Nuclear Medicine Is Talking to Itself

12:05 – 12:15 **Nathalie Albert** (Munich, Germany): Increasing Intellectual Output: Attenuation Correction for Female Contributions

12:15 - 12:25 **Daniela Niepel** (Paris, France): Collaboration of Academia and Industry: Essential for Avoiding Extinction

12:25 - 13:00 Panel Discussion (All speakers and invited experts): **Elcin Zan** (Cleveland, United States); **Johannes Czernin** (Los Angeles, United States)

Educational Objectives

1. Understand how leadership influences scientific success and what we need to do to attract talent.
2. Understand principles of quality management in science.
3. Understand what is necessary for conducting sustainable high-quality research.

Summary

Beyond its recent successes, nuclear medicine is facing multiple challenges that we need to tackle collectively. We are convinced our community needs to build a shared vision for the future of our field – one that connects researchers, clinicians, and innovators across disciplines to respond to future developments and novel challenges in medicine and science.

To move forward, the EANM Board has agreed to support the community with incentives, which foster team science, creating outcome-based evidence and collaboration.

This session invites all members of the nuclear medicine community to join the conversation, raise awareness of the challenges ahead, and to ensure high-quality nuclear medicine research and implementation of nuclear medicine innovation in the clinics.

In this session, we will focus on 5 key topics, i.e. academic leadership, standardisation in science, defragmentation of research, female empowerment and academia/industry collaboration.



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Key Words

Academic Leadership; Team Science; Standardisation in Science; Defragmentation of Research; Collaborative Research; Female Empowerment.