

#### 08.00

# WELCOME and INTRODUCTION

Romana Netea-Maier (The Netherlands)

#### 08.10

#### What is familiar(l) and what is new?

- Chairs: Kate Newbold (United Kingdom) and Maria Grazia Castagna (Italy)
- 08.10 It runs in the family but is it familial? Malgorzata Oczko-Wojciechowska (Poland)
- 08.25 **New radioligands on the block** *Friederike Eilsberger (Germany)*
- 08.40 Immunotherapy in aggressive forms of thyroid cancer where are we and what is the way forward? *Theodora Pappa (USA)*

#### 09.00

# All you wanted to know about redifferentiation in thyroid cancer

Chairs: Friederike Eilsberger (Germany) and Clara Alvarez (Spain)

- 09.00 Mechanisms of redifferentiation (the scientist's perspective): Romana Netea-Maier (The Netherlands)
- 09.15 **The "physics" of redifferentiation** (the physicist's perspective) Jan Taprogge (United Kingdom)
- 09.30 Redifferentiation in thyroid cancer: can we make a promise come true? (the clinician's perspective) Naifa Busaidp (USA)
- 09.50 Marek Dedecius: Let's meet EORTC thyroid cancer group: a platform for panEuropean research

#### 10.00 COFFEE BREAK



# SATURDAY 07.09.2024 08:00-12:45 Aris Garoufalis Auditorium

#### 10.30 PLENARY LECTURE

Chair: Romana Netea-Maier (The Netherlands)

- 10.30 Treatment of low-risk thyroid carcinoma – what is the way forward? Julie Ann Sosa (USA)
- 11.10 How to decide and how to share this: the perks of shared decision making in thyroid carcinoma Rosalie Koot (The Netherlands)

# 11.25

# Difficult cases with the International Tumor Board

Chairs: Agnieszka Czarniecka (Poland) and Miguel Melo (Portugal)

#### The European multidisciplinary team:

Wouter Zandee (The Netherlands), Ágnieszka Czarniecka (Poland), Friederike Eilsberger, (Germany), Juan Carlos Galofré (Spain), Maria Alevizaki (Greece)

### The American multidisciplinary team:

Julie Ann Sosa (USA), Theodora Pappa (USA), Naifa Busaidy (USA)

#### i- difficult DTC cases (Presentation: young specialists)

ii- difficult MTC cases (Presentation: young specialists)

# 12.15 GENERAL ASSEMBLY