



Learn & Improve Professional Skills Session 13

Oncology & Theranostics Committee

Wednesday, October 8, 08:00 – 09:30

Session Title

Structured PET Reporting in Oncology

Chairpersons

Sofia Vaz (Lisbon, Portugal)

Wolfgang Fendler (Essen, Germany)

Programme

- 08:00 – 08:20 **Cristina Nanni** (Bologna, Italy): Hematologic cancer: Are we beyond Deauville?
- 08:20 – 08:45 **Freba Grawe** (Heidelberg, Germany): Standardized Neuroendocrine Tumour Assessment: When and how?
- 08:45 – 09:10 **Francesco Ceci** (Milan, Italy): Do we need Standardized PET Reports for Prostate Cancer?
- 09:10 – 09:30 **Sofia Vaz** (Lisbon, Portugal): Standardized reporting in solid tumors

Educational Objectives

1. **Understand the role and value of structured PET reporting** in improving diagnostic accuracy, communication, and clinical decision-making across different oncologic indications.
2. **Explore current and emerging standards** for PET reporting in hematologic malignancies, neuroendocrine tumors, prostate cancer, and other solid tumors.
3. **Identify key elements of standardized PET report templates** and learn how to implement them effectively in clinical practice.

Summary

This educational session will explore the growing importance of structured PET reporting in oncology, focusing on how standardized approaches can enhance clarity, consistency, and clinical utility across a range of tumor types. Through expert insights and practical examples, the session will cover key developments in reporting for hematologic malignancies, neuroendocrine tumors, prostate cancer, and other solid tumors. Attendees will gain a clearer understanding of when and how to apply structured reporting tools, as well as the benefits and challenges associated with their implementation in routine clinical practice.

Key Words

Structured Reporting; PET/CT; Oncology; Standardization; Tumor Assessment