



34th Annual Meeting

European Society for Hyperthermic Oncology

**September 14–17, 2022
Gothenburg, Sweden**

GENERAL INFORMATION

VENUE

Wallenberg Conference Center
Medicinaregatan 20
41390 Gothenburg, Sweden

HOSTING SOCIETY

European Society for
Hyperthermic Oncology (ESHO)
www.esho.info

CONGRESS CHAIR

Hana Dobsicek Trefna
Biomedical Electromagnetics group
Dept. Electrical Engineering
Chalmers University of Technology
Gothenburg, Sweden

CONGRESS WEBSITE

Up-to-date information can be found at www.esho2022.eu.

CERTIFICATION

An application for CME Credits will be submitted to the EACCME (European Accreditation Council for Continuing Medical Education).

PROFESSIONAL CONGRESS ORGANISER (PCO)

Conventus Congressmanagement & Marketing GmbH
Ann-Kathrin Schulte
Phone +49 3641 31 16-363
esho@conventus.de
www.conventus.de

INDUSTRIAL PARTICIPATION

The meeting will offer a large range of possibilities for exhibition, lunch symposia, advertisements and other marketing services. Therefore, it is the perfect platform to present your company and products to an outstanding audience from all over the world. Interested companies please contact Conventus.

PROGRAMME HIGHLIGHTS and ABSTRACT SUBMISSION

WHAT TO EXPECT?

Refresher courses
Invited symposia
Plenary talks
Oral and poster abstract presentations
Poster awards
ESHO Award session
Industry supported sessions
Networking programme

IMPORTANT DEADLINES

Start online registration	February 2022
Abstract submission deadline	April 22, 2022
Abstract review	May 2022
Notification of abstract acceptance	Early May 2022
Early bird registration deadline	May 15, 2022

ABSTRACT SUBMISSION

Bring your knowledge to Gothenburg and take your chance to become part of the scientific programme. Submit your abstract for oral or poster presentation and share your knowledge with your international colleagues.

The guidelines as well as the possibility for submission can be found at www.esho2022.eu.

We cordially invite you to submit abstracts for oral and poster presentations related to the topics mentioned in the following:

ABSTRACT TOPICS

- Clinical hyperthermia studies
- Diagnostic use of electromagnetic fields or nanoparticles
- Experimental hyperthermia studies
- Focused ultrasound in hyperthermia and ablation
- HIPEC and HIVEC
- Hyperthermia biology and immunology
- Hyperthermia in pediatrics
- MR imaging & thermometry
- Nanoparticles hyperthermia & ablation techniques
- Non-oncological applications of thermal therapy
- Novel multi-modality combinations with hyperthermia (e.g. protons, immunology)
- Novel targeted drug delivery approaches
- Radiofrequency and microwave electromagnetic hyperthermia technology
- Standardisation and Quality assurance in hyperthermia
- Thermal ablation
- Thermal dose and treatment outcome
- Thermal modalities for treating challenging sites (e.g. H&N and brain tumors)
- Treatment control and planning

ABSTRACT DEADLINE
April 22, 2022

