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# Percutaneous Ablation: Hot Topics, Established and Advanced Indications

Guest Editors:

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Deadline for manuscript submissions:

closed (17 May 2023)

## **Message from the Guest Editors**

The purpose of this Special Issue is to provide an inside view into different ablation techniques used for the achievement of both curative and palliative goals and to introduce the basic concepts and advancements in the field. It will offer an overview of the different ablation modalities available for tumor management, focusing on advantages and future applications.

This Special Issue welcomes original articles that present experimental and clinical studies as well as reviews of the literature describing the current state of the art.

Potential topics include (but are not limited to):

- Established and advanced indications of ablative options for local tumor control
- Established and advanced palliative indications of ablative options
- The efficacy and safety of ablation in tumor management
- Simulation, navigation and verification software in ablation
- Combination therapies
- Ablation and immuno-oncology













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# **Message from the Editor-in-Chief**

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