# **Special Issue**

# Advances in Cardiopulmonary Imaging

# Message from the Guest Editor

This Special Issue showcases recent advances in concomitant cardiac and pulmonary imaging. In particular, selected original research articles are included that highlight the use of advanced to better characterize morphological and functional characterization in multimodality diagnostic techniques. The technological advancement of imaging and post-processing equipment These techniques will likely become essential tools to assist radiologist interpretations as they are eventually incorporated into the workflow. Potential applications that are of research interest include implementing automated anatomy; segmentation and measurement for diagnosis; 3D printing, in order to predict optimal treatment selection and assess treatment response.

#### **Guest Editor**

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### Deadline for manuscript submissions

closed (31 May 2022)



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# Message from the Editor-in-Chief

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#### Editor-in-Chief

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