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# Percutaneous Interventions in Ischemic Heart Disease in the Course of Coronary Atherosclerosis — Current State of Knowledge, New Methods and Devices

Guest Editor:

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Deadline for manuscript submissions:

31 December 2024

# **Message from the Guest Editor**

Dear Colleagues,

This Special Issue centers on covering the latest trends and achievements in interventional cardiology, both in the treatment of acute coronary syndrome and patients with chronic coronary syndromes. Publications in the area of treatment novelties relating the field of new imaging devices and those used during interventions and pharmacological treatment are particularly welcome. This also applies to the rapidly expanding treatment offer for patients with a reduced left ventricular ejection fraction and multivessel disease who are not qualified for cardiac surgery, mainly refers to the rapidly growing portfolio of devices for plaque ablation and modification, as well as stentless techniques, including drug-eluting balloons.

Dr. Rafał Januszek *Guest Editor* 













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