



Research Advances in Coronary Revascularization

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Message from the Guest Editors

Dear Colleagues,

While PCI and cardiac surgery have somewhat distinct trajectories, the integration of new knowledge and advanced technologies bridge the gap between disciplines, underpinning a comprehensive approach to coronary revascularization. Recent insights into the role of coronary physiology in coronary revascularization planning and the concept of “leaving nothing behind” after PCI have emerged as new paths in the field and receive substantial scientific attention.

We call for papers that highlight the quest for the optimization of coronary revascularization, from diagnosis to treatment, in order to achieve the best long-term results for patients treated in the modern era.

Keywords:

- coronary artery disease
- chronic coronary syndrome
- acute coronary syndrome
- percutaneous coronary intervention
- coronary artery bypass graft surgery
- coronary plaque healing
- drug eluting stents
- drug coated balloons
- intravascular imaging
- coronary physiology

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