

Note from the Editor-in-Chief

Seyed Jalil Mirhosseini

Cardiovascular Research Center, Shahid Sadoughi University of Medical Sciences, Yazd, Iran

Heart diseases remain leading cause of death globally; nearly 18 million people worldwide die from cardiovascular diseases (CVDs) each year, with a 17.1% increase over the past few decades. As reported by the World Health Organization, more than four out of five CVD deaths are due to heart attacks and strokes—with more than 30% of people under 70 years of age.¹ Importantly, heart disease is the leading cause of death for men in some countries. Providing timely diagnosis and proper treatment can save millions of lives every year.

Every year, thousands of articles are published worldwide to address different aspects of this primary first killer in the world. Despite several internal and international journals that focus on this topic, there is still a gap in addressing clinical cardiovascular disease and in focusing on heart disease treatment.

The Cardiovascular Biomedicine Journal publishes peer-reviewed research articles across basic and translational research and clinical cardiology, cardiac surgery emphasizing studies that challenge studies, treatments and practices in cardiovascular care or provide innovative approaches to the techniques or treatments with proof-in-evidence.

Led by an outstanding editorial board of international experts, this open-access journal provides a unique opportunity that helps scientists and clinicians disseminate and share their novel ideas in a fast-tracing manner.

The journal welcomes the submission of papers on all aspects of cardiovascular care. Manuscripts are expected to significantly contribute to the field with more focus on cardiovascular clinical diseases.

The Cardiovascular Biomedicine Journal is proud of its fast reviewing and editorial decision system. Manuscripts are normally evaluated by three members of an international editorial board.

*Sincerely,
S.J. Mirhosseini, MD*



¹ World Health Organization. Cardiovascular diseases. Available at: https://www.who.int/health-topics/cardiovascular-diseases/#tab=tab_1 (Accessed: July 21, 2021)