Appendix A

Aims and Scope of the Journal of Cardiovascular Computed Tomography

The Journal of Cardiovascular Computed Tomography (JCCT) is a unique peer-review journal that integrates the entire international cardiovascular CT community including cardiologist and radiologists, from basic to clinical academic researchers, to private practitioners, engineers, allied professionals, industry, and trainees, all of whom are vital and interdependent members of our cardiovascular imaging community across the world. The goal of the journal is to advance the field of cardiovascular CT as the leading cardiovascular CT journal, attracting seminal work in the field with rapid and timely dissemination in electronic and print media.

JCCT addresses a broad range of topics that affect cardiovascular CT imaging. Our major focus is on original research and on the clinical and technical aspects of cardiovascular CT. Other sections include

- Contemporary and historical reviews
- Unique case reports
- Viewpoints
- Practical tips and tricks
- Images with videos viewable on the Internet
- Guidelines
- Editorial commentaries
- Basic/clinical implications
- Historical vignettes
- New developments in cardiovascular CT

As the official journal of the Society of Cardiovascular Computed Tomography (SCCT), we publish position papers and important news information for SCCT members about the Society, and supplement issues, including the abstracts from the Annual Scientific Meeting.

To encourage and promote excitement in performing research, each year we recognize leading clinicians and researchers and four outstanding radiology trainees for their work in the field.

Approved by SCCT Executive Committee Sept 8, 2017