**Medical imaging** is the technique and process used to create images of the human body (or parts and function thereof) for clinical purposes (medical procedures seeking to reveal, diagnose, or examine disease) or medical science (including the study of normal anatomy and physiology). Although imaging of removed organs and tissues can be performed for medical reasons, such procedures are not usually referred to as medical imaging, but rather are a part of pathology.

As a discipline and in its widest sense, it is part of biological imaging and incorporates radiology (in the wider sense), nuclear medicine, investigative radiological sciences, endoscopy, (medical) thermography, medical photography, and microscopy (e.g. for human pathological investigations).

In this special issue, we intend to invite front-line researchers and authors to submit original research and review articles on exploring **Radiology and Medical Imaging**.

Authors should read over the journal’s [Author Guidelines](http://www.scirp.org) carefully before submission, Prospective authors should submit an electronic copy of their complete manuscript through the journal [Paper Submission System](http://www.scirp.org).

Please kindly notice that the “Special Issue” under your manuscript title is supposed to be specified and the research field “Special Issue- **Radiology and Medical Imaging**” should be chosen during your submission.

According to the following timetable:

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**Editors-in-Chief**

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