



Position: Manuscript Editor

Reports to: Editor-in-Chief, *Journal of Magnetic Resonance Imaging (JMRI)*

Work Location: Remote

Basic function: Responsible for preparing accepted journal manuscripts for editorial finalization by ensuring they are complete, clear and use standardized terminology and conventions writing style for the *JMRI* journal and in the discipline.

Specific Responsibilities:

1. Works with the Editor of *JMRI* in scientific editing of manuscripts provisionally accepted for publication, to identify and address needed modifications in manuscripts to ensure that they clearly communicate the information required by readers to assess the scientific validity of the research reported on, as well as the ability to reproduce its methods and to generalize from the results reported.
2. Communicates and collaborates with manuscript authors to obtain needed additional information and to clarify information presented in the manuscript.

Internal Relationships:

1. Editor
2. Journal staff

Compensation:

This is an independent contractor position, providing compensation on a per-manuscript basis. This is negotiable, dependent upon education and experience.

To Apply:

Send cover letter and CV to:

Mark E. Schweitzer, MD, Editor-in-Chief
Journal of Magnetic Resonance Imaging (JMRI)
he4401@wayne.edu

The **Journal of Magnetic Resonance Imaging (JMRI)** is an international journal, published by the **International Society for Magnetic Resonance in Medicine (ISMRM)**, devoted to the timely publication of basic and clinical research, educational and review articles, and other information related to the diagnostic applications of magnetic resonance.

The **International Society for Magnetic Resonance in Medicine (ISMRM)** is an international, nonprofit, scientific association whose purpose is to promote communication, research, development, and applications in the field of magnetic resonance in medicine and biology and other related topics and to develop and provide channels and facilities for continuing education in the field. Its multidisciplinary membership of over 9,000 consists of clinicians, physicists, engineers, biochemists, and technologists.