

Resource Summary Report

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MRI Research Safety and Ethics

RRID:SCR_005642

Type: Tool

Proper Citation

MRI Research Safety and Ethics (RRID:SCR_005642)

Resource Information

URL: <http://www.nimh.nih.gov/about/advisory-boards-and-groups/namhc/reports/mri-research-safety-ethics.pdf>

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Description: NIMH recognizes the need to consider safety and ethical issues related to both the administration of MR (magnetic resonance) facilities and the use of these facilities for research. This document summarizes the points to consider discussed by the National Advisory Mental Health Council (NAMHC) Workgroup. Examples of safe and ethical practices are discussed in relation to several issues. These examples are intended to be illustrative and should not be interpreted as an exhaustive or exclusive list. This document was presented to the full NIMH Council on September 15, 2006 and approved unanimously. By making the points to consider document available publicly, NIMH intends to provide a resource for researchers and institutions that use MRI in research. The agenda was organized into six topics, which provide the organization for the points to consider that follow: A. MRI screening B. Training, operating, and emergency procedures C. Physical facilities D. Scanning/participant health variables E. Context- Specific Considerations: University vs. medical settings F. Additional data needs and updating The NIMH believes that investigators, institutions and facilities can use this document as a resource for the development, administration, evaluation, and use of MRI research facilities.

Abbreviations: MRI Research Safety and Ethics

Synonyms: MRI Research Safety and Ethics: Points to Consider, MRI Research Safety Ethics

Resource Type: narrative resource, data or information resource, standard specification

Keywords: mri, research, neuroscience, imaging

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Resource Name: MRI Research Safety and Ethics

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Alternate IDs: nlx_146267

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Ratings and Alerts

No rating or validation information has been found for MRI Research Safety and Ethics.

No alerts have been found for MRI Research Safety and Ethics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.