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acclaimed, annually revised, and fully updated textbook series is a comprehensive information resource that includes guidelines and recommendations for MRI safety and patient management. The content is based on the latest peer-reviewed publications, labeling information from medical device companies, findings from recent investigations, as well as documents developed by professional and governmental organizations. Importantly, this textbook is a vital source of information for implants and devices evaluated for MRI-related issues. "The List" contains tabulated data for thousands of objects, including products tested at 3-Tesla. Coverage spans the full range of implants and devices encountered in patients referred for MRI procedures.

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The internationally acclaimed series, the Reference Manual for Magnetic Resonance Safety, Implants and Devices: 2012 Edition, continues to be the most indispensable MRI safety textbook for radiologists, MRI technologists, and facility managers.

The internationally acclaimed series, the Reference Manual for Magnetic Resonance Safety, Implants, and Devices: 2018

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Edition (750 pages; ISBN-978-0-9891632-2-4), continues to be the most indispensable MRI safety textbook for radiologists, MRI technologists, and facility managers. This textbook includes fully updated guidelines and recommendations from the latest information in the peer-reviewed literature as well as documents developed by the International Society for Magnetic Resonance in Medicine (ISMRM), the American College of Radiology (ACR), the Food and Drug Administration (FDA), the National Electrical Manufacturers Association (NEMA), the International Electrotechnical Commission (IEC), the Medical Devices Agency (MDA), and the Institute for Magnetic Resonance, Safety, Education and Research (IMRSER). Features of the 2018 Edition include patient screening forms in English and

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University of Southern California, Los Angeles. Handbook on the bioeffects of MR and its safety issues, for radiologists. Discusses potential risks to patients and professionals. Offers guidelines for daily practice. Softcover. DNLN: Magnetic Resonance Imaging - adverse effects.

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The Reference Manual for Magnetic Resonance Safety, Implants and Devices: 2004 Edition is an indispensable tool for radiologists, MRI technologists, facility managers, and other healthcare professionals. This manual is designed as a comprehensive yet concise information resource that includes guidelines and recommendations for MR safety that are based on the latest peer-reviewed articles as well as documents developed by various professional organizations. The Reference Manual for Magnetic Resonance Safety, Implants and Devices: 2004 Edition is the premier source of information for implants and devices that have been tested for safety in the magnetic resonance environment. "The List" contains tabulated information for over 1,200 objects tested for MR safety, including data for over 200 objects tested at

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the scientists, engineers, clinicians, and technologists in the field of MRI understand and better employ their scanner. Explains pulse sequences, their components, and the associated image reconstruction methods commonly used in MRI Provides self-contained sections for individual techniques Can be used as a quick reference guide or as a resource for deeper study Includes both non-mathematical and mathematical descriptions Contains numerous figures, tables, references, and worked example problems

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