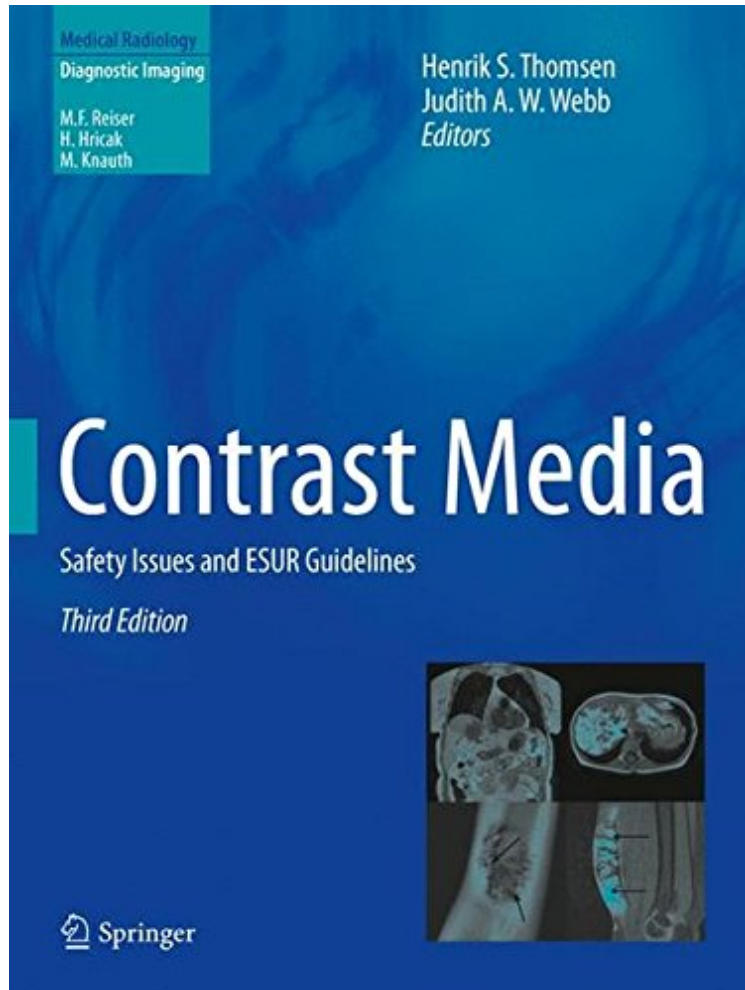


[Download] Contrast Media: Safety Issues and ESUR Guidelines (Medical Radiology)

## Contrast Media: Safety Issues and ESUR Guidelines (Medical Radiology)

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**From Springer :** Contrast Media: Safety Issues and ESUR Guidelines (Medical Radiology) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Contrast Media: Safety Issues and ESUR Guidelines (Medical Radiology):

This is the third edition of a very successful book that originally emerged from the work of a committee set up by the European Society of Urogenital Radiology in 1994 to consider the safety of contrast media used for diagnostic imaging. The new edition not only fully updates the previous edition, but also includes new chapters on complex

topics such as pediatric issues and practical aspects of off-label contrast media use. Comprehensive consideration is given to the many different safety issues relating to iodine-based contrast media, gadolinium-based contrast media, microbubbles for ultrasound, and barium sulfate. The text includes chapters on both acute and delayed non-renal adverse reactions and on renal adverse reactions. All of the questions frequently raised in radiological practice are addressed. This book, presented in a handy, easy-to-use format, provides an invaluable, unique, and unparalleled source of information.

From the book reviews: It is incumbent on radiologists and radiographers to have a comprehensive understanding of the risks and benefits of contrast media to make informed decisions, and counsel clinical colleagues and patients appropriately. *Contrast Media Safety: Issues and ESUR Guidelines* is a gold standard reference. To end a book review by recommending that every radiology department should have a copy is almost a cliché, but for this book it would be remiss to recommend anything less. (Steve Kennish, *RAD Magazine*, January, 2015)

From the Back Cover: In 1994 the European Society of Urogenital Radiology (ESUR) set up a committee to consider the safety of contrast media used for diagnostic imaging. Subsequently the committee questioned ESUR members, reviewed the literature, proposed guidelines, and discussed these proposals with participants at the annual symposia of the society. The end result of this work was the successful first edition of this book, published in 2006, which was followed by an equally successful second edition in 2009. This third edition not only fully updates the previous edition, but also includes new chapters on complex topics such as use of contrast media in children and practical aspects of off-label contrast media use. The authorship includes members, past members, and non-members of the Contrast Media Safety Committee. Comprehensive consideration is given to the many different safety issues relating to iodine-based contrast media, gadolinium-based contrast media, microbubbles for ultrasound, and barium sulfate. The text includes chapters on both acute and delayed non-renal adverse reactions and on renal adverse reactions. All of the questions frequently raised in radiological practice are addressed. This book, presented in a handy, easy-to-use format, provides an invaluable, unique, and unparalleled source of information.