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detail the location and
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structures during clinical
examinations and produce
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is to introduce
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and residents in radiology

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to the ever growing field
of computed tomography
i.e. using computer
analysis of x-rays to
produce cross-sectional
images or "slices", both
horizontal and vertical,

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and CT imaging. Also included is
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two complete practice exams.

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with more than 35 years teaching
experience Each question includes
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complete practice exam

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illustrations from the main text for labeling practice. Three post tests cover neurologic, body, and extremity content, offering additional opportunities for readers to test their comprehension. Chapter objectives focus your

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Memory learning aids, such as mnemonics, help you memorize quickly so you can concentrate more on applications of concepts. Updated material corresponds with updates to the main text. More cross-reference images and

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anatomy maps have been added for additional guidance in labeling exercises. Additional exercises reinforce the relationship of specific structures to surrounding anatomy. This updated second edition of Acute Ischemic Stroke: Imaging

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and Intervention provides a comprehensive account of the state of the art in the diagnosis and treatment of acute ischemic stroke. The basic format of the first edition has been retained, with sections on fundamentals such as

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pathophysiology and causes,
imaging techniques and
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the important recent progress in
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In addition, a new chapter is included on the classification instruments for ischemic stroke and their use in predicting outcomes and therapeutic triage. All of the authors are internationally recognized experts and members of the

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interdisciplinary stroke team at the Massachusetts General Hospital and Harvard Medical School. The text is supported by numerous informative illustrations, and ease of reference is ensured through the inclusion of suitable tables. This

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book will serve as a unique source of up-to-date information for neurologists, emergency physicians, radiologists and other health care providers who care for the patient with acute ischemic stroke.

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***resource and not just a pre-exam
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developed an awareness of where
those sitting professional exams
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the first edition of this text focused on what was then a novel instrument looking for application, this edition comes at a time where a wealth of guideline-driven, robust,

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and beneficial clinical applications have evolved that are enabled by an enormous and ever growing field of technology. Accordingly, the focus of the text has shifted from

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a technology-centric to a more patient-centric appraisal. While the specifications and capabilities of the CT system itself remain front and center as the basis

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for diagnostic success,
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(SPECT/CT) has emerged
as an important
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**morphological markers
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anatomical images to
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Tomography for Technologists: A Comprehensive Text, Second Edition, and as a review of computed tomography on its own. This is an excellent resource for students preparing to take the advanced level certification exam offered by The American Registry of Radiologic Technologists (ARRT).

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