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also download them both.

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Subsequent chapters address in detail the role of SPECT/CT in a myriad of common pathologic conditions. Applications covered include imaging of thyroid and parathyroid, neuroendocrine tumors, bone, lung, and heart and

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SPECT/CT in sentinel
node scintigraphy.

Clinical Applications of SPECT-CT | Radiology

The role of SPECT/CT in the imaging of a range of pathologic conditions is then addressed in detail.

Applications covered include, among others, imaging of the thyroid, bone, and lungs, imaging of neuroendocrine

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tumors, cardiac
scintigraphy, and
sentinel node
scintigraphy.

**Clinical Applications
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Medicine ...

The role of SPECT/CT in
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sentinel node

scintigraphy.

**Clinical Applications
of SPECT-CT | Hojjat
Ahmadzadehfar ...**

The most influential
developments include
the realization of
hybrid SPECT/CT
devices, as well as the
implementation of

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attenuation correction and iterative image reconstruction techniques. These developments have led to a preference for SPECT/CT devices over SPECT-only systems and to the widespread adoption of the former, strengthening the role of SPECT/CT as the workhorse of Nuclear Medicine imaging.

Quantitative

SPECT/CT-Technique

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and Clinical

Applications

The single-photon
emission CT
(SPECT)/CT

combination of dual-
imaging modality

techniques is a clinical
application that when
introduced was

particularly relevant in
oncological

applications, as it leads
to improved sensitivity

and specificity by the
combination of co-

registered anatomical

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Clinical applications of SPECT/CT in imaging the extremities Today, SPECT/CT is increasingly used and available in the majority of larger nuclear medicine departments. Several applications of SPECT/CT as a supplement to or replacement for traditional conventional

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bone scintigraphy have been established in recent years.

Clinical applications of SPECT/CT in imaging the extremities

Clinical applications with SPECT/CT have started and expanded in developed countries. It has been reported that moving from SPECT alone to SPECT/CT could change diagnoses in 30% of

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cases. Large numbers of people could therefore benefit from this shift all over the world.

Clinical Applications of SPECT/CT: New Hybrid Nuclear ...

The continuous development of SPECT over the past 50 years has led to improved image quality and increased diagnostic confidence. The most influential

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developments include the realization of hybrid SPECT/CT devices, as well as the implementation of attenuation correction and iterative image reconstruction techniques.

Quantitative SPECT/CT—Technique and Clinical Applications ...

Furthermore, hybrid SPECT/CT imaging is especially suited to

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support the increasing applications of minimally invasive surgery, as well as to precisely define the diagnostic and prognostic profile...

(PDF) A review on the clinical uses of SPECT/CT

Recently, there has been an emergence of use of CT to evaluate coronary artery calcification and for coronary angiography.

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Some have suggested combining the functional SPECT data with the anatomic CT information to potentially improve the current standard of practice (, 12 -, 14).

SPECT/CT Imaging: Clinical Utility of an Emerging ...

The application of SPECT/CT in the imaging of a range of pathologic conditions is then addressed in the

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following 9 chapters.

The clinical

applications that are covered include imaging of the thyroid, parathyroid, bone, coronary artery, and lung.

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the sensitivity and specificity of many clinical applications and ct in conjunction with spect that allows for spatial overlay of the spect data on good anatomy

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Applications covered

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include, among others,
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bone, and lungs,
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neuroendocrine
tumors, cardiac
scintigraphy, and
sentinel node
scintigraphy.

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Integrated single
photon emission
computed tomography
and computed

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tomography (SPECT/CT) has emerged as an important diagnostic tool in medical imaging, where morphological markers are superimposed on anatomical images to allow a more thorough examination and higher levels of diagnostic accuracy. This publication presents an overview of the SPECT/CT technology for use by

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nuclear medicine
physicians, radiologists
and clinical
practitioners.

**Clinical Applications
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...

Useful applications of
SPECT/CT have been
identified not only in
oncology but also in
other specialties such
as orthopedics and

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cardiology. This book

covers the full
spectrum of clinical
applications of
SPECT/CT in diagnosis
and therapy planning
of benign and
malignant diseases.

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Clinical applications
with SPECT/CT have
started and expanded
in developed countries.

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It has been reported that moving from SPECT alone to SPECT/CT could change diagnoses in 30% of cases. Large numbers of people could therefore benefit from this shift all over the world.

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