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Sections in one or
both body regions .
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**Magnetic Set
Resonance Imaging
(MRI) and Computed
Tomography ...**

CT Scan uses harmful
x-rays (the form of
electromagnetic
radiation like light) for
imaging, while MRI
does not use any

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radiation and is based on the effect of the magnetic field, radio waves for the imaging of the organs of the body. CT Scan gives the images of the bones in a much-sophisticated way than the x-ray and is good to check the fractures, tumors, and arthritis but MRI which is popular in detecting

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the damage of soft
tissue.

Difference Between CT Scan (Computed Tomography) and MRI ...

METHODS: Whole-body NaF-PET/computed tomography (CT) images and MRI of 24 male patients with a history of

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nonmetastatic
prostate cancer
between the ages of
36 and 82 years (67.8 ± 9.6) were analyzed.

A region of interest delineated the entire femoral neck on the PET/CT image to determine the mean standardized uptake value (SUV_{mean}).

Magnetic resonance

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Imaging-based partial volume- corrected ...

CT scans and MRIs are both used to capture images within your body. The biggest difference is that MRIs (magnetic resonance imaging) use radio waves and CT (computed tomography) scans use X-rays....

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**CT Scans vs. MRIs:
Differences,
Benefits, and Risks**

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Tomography with
MRI Correlation by
Joseph K ...**

In a single scan, body CT can evaluate bone, soft tissue, and

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Tomography. Unlike MRI, if you have metal in your body (shrapnel, bullets, needles, etc.) or an implanted medical device, you can still have a body CT since no magnets are used in the procedure.

Body CT - ARA Diagnostic Imaging

This method displays

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the anatomical detail of blood vessels more precisely than magnetic resonance imaging (MRI) or ultrasound. Today, many patients can undergo CTA in place of a conventional catheter angiogram , a minor procedure during which a catheter is passed through the blood

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vessels all the way to
the heart, however
CCTA has not fully
replaced this
procedure.

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Houston MRI &
Diagnostic Imaging in
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Tomography (CT)
scan to create
detailed pictures or
scans of areas inside
the body.

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Tomography Sugar
Land | CT Scan |
Radiologists ...**
At Open Advanced
MRI Northwest,

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Tomography
Common CT imaging studies include:

Spine. Abdomen and Pelvis. Chest. Brain.

Head (sinuses, facial bones/temporal

bones) Soft Tissue Neck.

Musculoskeletal.

Vascular.

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Open Advanced MRI**

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NW
This process generates data used by a computer to generate an image of the body's internal structure. The study appears as slices, similar to a loaf of bread. During a routine x-ray, dense tissues can block other areas.

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