

COMPUTED TOMOGRAPHY%0A

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[Computed Tomography \(CT\) Scans and Cancer Fact Sheet ...](#)

Computed tomography is an imaging procedure that uses special x-ray equipment to create detailed pictures, or scans, of areas inside the body. It is also called computerized tomography and computerized axial tomography (CAT).

[What is Computed Tomography?](#)

Computed Tomography (CT) Although also based on the variable absorption of x rays by different tissues, computed tomography (CT) imaging, also known as "CAT scanning" (Computerized Axial

[CT scan - Wikipedia](#)

CT scan can be used for detecting both acute and chronic changes in the lung parenchyma, that is, the internals of the lungs. It is particularly relevant here because normal two-dimensional X-rays do not show such defects.

[Computed Tomography \(CT\) - RadiologyInfo.org](#)

Computed tomography (CT) is a diagnostic imaging test used to create detailed images of internal organs, bones, soft tissue and blood vessels. The cross-sectional images generated during a CT scan can be reformatted in multiple planes, and can even generate three-dimensional images which can be

[Computed Tomography \(CT\) | National Institute of ...](#)

The term computed tomography , or CT, refers to a computerized x-ray imaging procedure in which a narrow beam of x-rays is aimed at a patient and quickly rotated around the body, producing signals that are processed by the machine's computer to generate cross-sectional images or slices of the body.

[Computed Tomography \(CT\) - Fraser Health Authority](#)

Computed Tomography (CT) Offers programs that provide the diagnostic medical imaging techniques and equipment used to produce internal views of the body not usually captured in conventional x-rays. [Access](#)

[Computed Tomography \(CT Scan\) | Island Health](#)

Computed Tomography (CT), also known as CAT scan, is a medical imaging test that employs special x-ray equipment along with computers to generate a volumetric cross-sectional image of the inside of the body.

[Computed Tomography Angiography - an overview ...](#)

Computed Tomography Angiography. Computed tomography angiography is a higher sensitivity and specificity test that can evaluate coronary, mesenteric, renal, and cerebral vessels, which can show the typical string of beads sign [42].

Computed Tomography - arri.org

WORKING IN CT. Computed tomography (CT) can be an exciting and fulfilling career. As a CT technologist, you'll likely work in a hospital or an imaging center.