

POSITRON EMISSION TOMOGRAPHY%0A

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[Positron emission tomography - Wikipedia](#)
Positron-emission tomography (PET) is a nuclear medicine functional imaging technique that is used to observe metabolic processes in the body as an aid to the diagnosis of disease.
[Positron Emission Tomography - an overview | ScienceDirect ...](#)
Positron Emission Tomography. Positron emission tomography (PET) is an imaging technique that produces a three-dimensional image of a part of the body reflecting functional processes within the area of interest.
[How Does It Work?: Positron emission tomography](#)
Positron emission tomography (PET) is a technique that measures physiological function by looking at blood flow, metabolism, neurotransmitters, and radiolabelled drugs. PET offers quantitative analyses, allowing relative changes over time to be monitored as a disease process evolves or in response to a specific stimulus.
[Positron Emission Tomography - RadiologyInfo.org](#)
Positron emission tomography, also called PET imaging or a PET scan, is a type of nuclear medicine imaging. Nuclear medicine is a branch of medical imaging that uses small amounts of radioactive material to diagnose and determine the severity of or treat a variety of diseases, including many types of cancers, heart disease, gastrointestinal, endocrine, neurological disorders and other
[PET Scans \(Positron Emission Tomography\): Purpose ...](#)
A PET scan is a type of imaging that can show what's happening in your body. Learn why you might need one, what makes it different from other types of imaging, how to get ready, and what to expect.
[What Is Positron Emission Tomography? - ReliaWire](#)
Positron emission tomography (PET) is a nuclear medicine, functional imaging technique that is used to observe metabolic processes in the body. The system detects pairs of gamma rays emitted indirectly by a positron-emitting radionuclide (tracer), which is introduced into the body on a biologically active molecule.
[Positron emission tomography \(PET\) scan - Canadian Cancer ...](#)
Positron emission tomography (PET) scan. A PET scan is a nuclear medicine imaging test. It uses a form of radioactive sugar to create 3D colour images to see how your body's cells are working. PET uses a radioactive material (radiopharmaceutical) made up of a radioactive isotope that is attached to a material used in the body, usually sugar (glucose). It travels through the body and

gathers

[Positron Emission Tomography Scanning in Canada | CADTH.ca](#)

Positron emission tomography (or PET) is a nuclear diagnostic imaging tool that does not require technetium-99m (Tc-99m), the isotope used in most single photon emission computed tomography (or SPECT) scans. A cyclotron is used to manufacture the kinds of isotopes used in PET scans.

[Positron emission tomography scan - Mayo Clinic](#)

A positron emission tomography (PET) scan is an imaging test that helps reveal how your tissues and organs are functioning. A PET scan uses a radioactive drug (tracer) to show this activity. This scan can sometimes detect disease before it shows up on other imaging tests.

[Positron emission - Wikipedia](#)

Positron emission or beta plus decay (β^+ decay) is a subtype of radioactive decay called beta decay, in which a proton inside a radionuclide nucleus is converted into a neutron while releasing a positron and an electron neutrino ($\bar{\nu}_e$).

[Positron Emission Tomography \(PET\) - MyHealth.Alberta.ca](#)

Positron emission tomography (PET) is a test that uses a special type of camera and a tracer (radioactive substance) to look at organs in the body. The tracer usually is a special form of a substance (such as glucose) that collects in cells that are using a lot of energy, such as cancer cells.

[Positron Emission Tomography in Oncology | CADTH.ca](#)

Positron Emission Tomography (PET) creates a three-dimensional image of physiological and biochemical processes in the body by tracking the deposition of radioactive molecules (positron-emitting radiopharmaceuticals) to various sites.

[Positron Emission Tomography | PET](#)

The goal of the video you're about to see is to describe the procedure for conducting nuclear medicine tests using positron emission tomography, commonly called PET scans.