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Positron emission tomography - Wikipedia

A PET-CT head and neck cancer scan showing various image reconstructions. The top left image is the separate CT scan showing the anatomy. The top right scan shows the fused PET and CT scans with false color added to help interpret the image. The bottom left scan is an initial FDG PET image showing tracer hot spots in the neck and a lymph node in the right jaw due to cancer.

What is PET Imaging? | Imaging Technology News

PET scans are sometimes used to help plan operations, such as a coronary artery bypass graft or brain surgery for epilepsy. They can also help diagnose some conditions that affect the normal workings of the brain, such as dementia.

PET scan - NHS

1. Radiother Oncol. 2017 Feb;122(2):267-273. doi: 10.1016/j.radonc.2016.11.020. Epub 2016 Dec 21. PET imaging of zirconium-89 labelled cetuximab: A phase I trial in patients with head and neck and lung cancer.

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Positron emission tomography – magnetic resonance imaging (PET – MRI) is a hybrid imaging technology that incorporates magnetic resonance imaging (MRI) soft tissue morphological imaging and positron emission tomography (PET) functional imaging.

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