

Lecture Notes Radiology

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3 their mass into energy and produce a pair of 511 keV annihilation photons traveling in opposite directions. The 511 keV photon energy (E) comes from Einstein's famous equation $E=mc^2$, where m is the mass of the electron or positron (a very small number) and c is the speed of light (a very large number - squared) This annihilation radiation is