

# INTEGRATED POSITRON-EMISSION TOMOGRAPHY AND THE STAGING OF NODULAR NON-SMALL-CELL LUNG CANCER

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**Abstract:** *We compared the diagnostic accuracy of integrated positron-emission tomography and computed tomography (PET-CT) with that of CT alone, that of PET alone and that of conventional visual correlation of PET and CT in determining the stage of disease in non-small-cell lung cancer, less than 3 cm*

**Key words:** *Integrated positron-emission tomography, stadialisation of disease in non-small-cell lung cancer.*

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