PET imaging with hypoxia tracers: a must in radiation therapy

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Two studies were unfortunately not referenced in the original publication. The missing references are:

Beck R, Röper B, Carlsen JM, Huisman MC, Lebschi JA, Andratschke N, Picchio M, Souvatzoglou M, Machulla HJ, Piert M. Pretreatment ^{18}F -FAZA PET predicts success of

hypoxia-directed radiochemotherapy using tirapazamine. J Nucl Med. 2007 Jun;48(6):973–80.

Chang CW, Chou TK, Liu RS, Wang SJ, Lin WJ, Chen CH, Wang HE. A robotic synthesis of [^{18}F]fluoromisonidazole ([^{18}F]FMISO). Appl Radiat Isot. 2007 Jun;65(6):682–6. Epub 2007 Feb 6.

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