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Research Article

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Comparison of 18F-FDG PET/CT and ceCT Results in the Assessment of RCC Recurrence

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Aim: To compare the results of fl uorine-18 (¹⁸F) fl uorodeoxyglucose (FDG) positron emission tomography/computed tomography (PET/CT) and contrast enhanced computed tomography (ceCT) in the assessment of renal cell carcinoma (RCC) recurrences when ceCT had suspected lesions for local recurrence and/or distant metastases. ...

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Review Article

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Cell-Penetrating Peptides as a Tool to Deliver Biologically Active Recombinant Proteins to Generate Transgene-Free Induced Pluripotent Stem Cells

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Delivery of biologically active recombinant proteins using cell-penetrating peptides is a useful tool for transduction of molecular cargo into cells. ...

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