

Positive lymphoscintigraphy (ILS) and negative computed tomography for metastatic penile cancer

Abstract

A 75 years old male with penile squamous cell carcinoma stage pT2N0M0 of less than 2cm diameter, with tumor invasion of the penis corpora underwent partial penectomy with a 2-cm disease-free margin. *In conclusion*, ILS has shown lymph node metastases while clinical and CT examinations were negative. The false positive and false negative results of ILS are mentioned.

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Hell J Nucl Med 2011; 14(3): 309-310 Abstracted on line: 10 November 2011