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ARE WE USING THE BEST TUMOR SIZE CUT-POINTS FOR RENAL CELL CARCINOMA STAGING?

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Abstract:

Objective: To compare the predictive ability for oncologic outcomes among current tumor size cut-points and clinically relevant alternatives in order to determine which are optimal.

Methods: Patients who underwent radical or partial nephrectomy between 1970-2010 for T1-2Nx/N0M0 renal cell carcinoma (RCC) were identified. Associations between

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