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Neutrophil-lymphocyte ratio in the management and prediction of outcomes in renal cell carcinoma

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Abstract

Renal cell carcinoma (RCC) is one of the ten most common malignancies. The prognosis of RCC is poor when the disease is in advanced stages, with five-year survival of less than 10%. However current assessment approaches are limited in their ability to prognosticate and guide therapeutic decision-making. Cellular-mediated inflammatory response is increasingly being recognised to have an important role in carcinogenesis of RCC. Various inflammatory markers have been found to identify patients with RCC at high risk of recurrence and predict survival. Neutrophil-lymphocyte ratio (NLR) is a simple and inexpensive inflammatory marker that has been shown to be of

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