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prognostic nomograms of SRCC in CRC

Abstract

BACKGROUND

Signet ring cell carcinoma (SRCC) is an uncommon subtype in colorectal cancer (CRC), with a short survival time. Therefore, it is imperative to establish a useful prognostic model. As a simple visual predictive tool, nomograms combining a quantification of all proven prognostic factors have been widely used for predicting the outcomes of patients with different cancers in recent years. Until now, there was no nomogram to predict the outcome of CRC patients with SRCC

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Due to insufficient quantitative evaluation of the clinic-pathological features and **prognosis** of young **colorectal cancer** (CRC) with mucinous adenocarcinoma (MAC) and **signet-ring cell carcinoma** (SRC), the aim of our study was to develop a nomogram to identify the **prognostic** predictors for **overall survival** (OS) in this patient population.

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