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Name of Journal: *World Journal of Gastroenterology***Manuscript NO:** 53430**Manuscript Type:** ORIGINAL ARTICLE**Retrospective Study****Development and validation of a prediction model for microvascular invasion in hepatocellular carcinoma**Wang L *et al.* Prediction model for MVI in HCC

Lin Wang, Yue-Xinzi Jin, Ya-Zhou Ji, Yuan Mu, Shi-Chang Zhang, Shi-Yang Pan

Abstract

BACKGROUND

Microvascular invasion (MVI) is an important prognostic factor affecting early recurrence and overall survival in hepatocellular carcinoma (HCC)

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A total of 309 consecutive **HCC** patients who underwent curative hepatectomy were divided into the derivation (n = 206) and **validation cohort** (n = 103). A **predictive scoring model of MVI** was established according to the **valuable predictors** in the derivation cohort based on **multivariate logistic regression analysis**.

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Background **Microvascular invasion** is the strongest prognostic factor of survival in patients with