

## 琉球大学学術リポジトリ

# Usefulness of separately evaluating lymphatic and venous vessel invasion in cervical adenocarcinoma

メタデータ	言語: 出版者: University of the Ryukyus 公開日: 2021-04-20 キーワード (Ja): キーワード (En): 作成者: Taira, Yusuke, 平良, 祐介 メールアドレス: 所属:
URL	<a href="http://hdl.handle.net/20.500.12000/48289">http://hdl.handle.net/20.500.12000/48289</a>

Figure: Kaplan-Meier curves for overall survival and disease-free survival

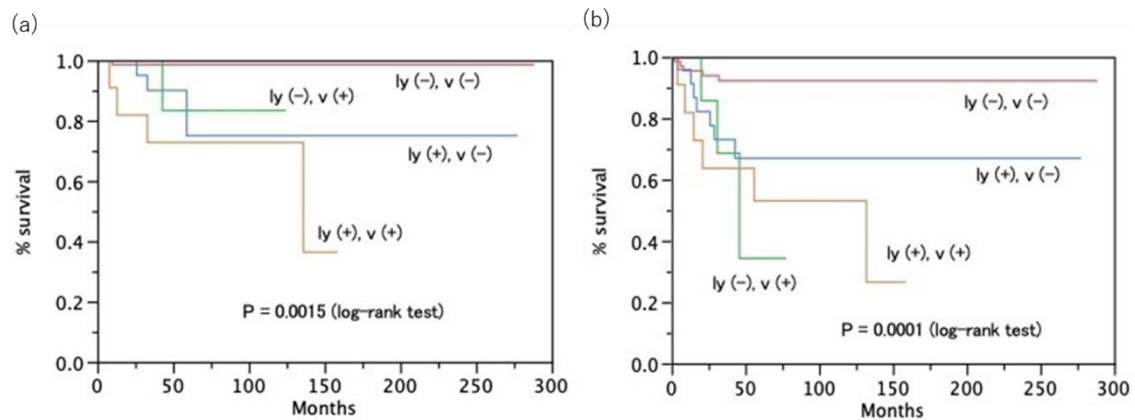


Figure: (a) Kaplan-Meier curves for overall survival (OS), The 5-year OS rates were 83.3% in ly (-) / v (+), 75.0% in ly (+) / v (-), and 72.7% in ly (+) / v(+), respectively, which were significantly poorer than that in ly (-) / v (-) (98.5%) ( $p = 0.0015$ ). (b) Kaplan-Meier curves of disease-free survival (DFS), The 5-year DFS rate was 34.3% in ly (-) / v (+), 66.9% in ly (+) / v (-), and 53.0% in ly (+) / v (+), respectively, which were significantly poorer than that in ly (-) / v (-) (92.2%) ( $p = 0.0001$ ).