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**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

**Analysis of aggressiveness factors in Hepatocellular carcinoma patients undergoing transarterial chemoembolization**

Yossi Ventura, Brian I Carr, Issac Kori, Vito Guerra, Oren Shibolet

**Abstract**

*AIM*

To identify novel factors to predict survival following trans-arterial chemoembolization (TACE).

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RTP Poon, C Lau, WC Yu, ST Fan... - Oncology ..., 2004 - spandidos-publications.com

... All statistical analyses were performed using a computer software (SPSS/PC+; SPSS ... although only tumor size had a significant prognostic impact after multivariate analysis ... circulating angiogenic factors or even other biological markers of cancer aggressiveness may enhance ...

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... affecting survival after initial recurrence and treatment efficacy for recurrence in patients undergoing potentially curative hepatectomy for hepatocellular carcinoma

K Shimada, Y Sakamoto, M Esaki, T Kosuge... - Annals of surgical ..., 2007 - Springer

... Fourteen clinicopathologic factors were analyzed with regard to their prognostic significance for recurrence ... All statistical analyses were performed using SPSS for Windows 11.5 software (SPSS ... A multivariate analysis showed that the initial recurrence pattern and the term until ...

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### Aggressive Therapeutic Strategies Improve the ... - ResearchGate

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## Quality of life and survival analysis of patients undergoing transarterial ...

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作者: KM Eltawil - 2012 - 被引用次数: 23 - 相关文章

TACE is an effective palliative intervention for unresectable and non-ablatable primary liver tumours without affecting the QOL of **patients** even when repeated interventions are performed. Keywords: **hepatocellular carcinoma**, cholangiocarcinoma, **transarterial chemoembolization**, quality of life, alpha-fetoprotein, survival.

## Impact of Multiple Transarterial Chemoembolization Treatments on ...

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