

**Name of Journal:** *World journal of hepatology*

**Manuscript NO:** 56025

**Manuscript Type:** LETTER TO THE EDITOR

“Six-and-twelve” score for outcome prediction of hepatocellular carcinoma following transarterial chemoembolization. In-depth analysis from a multicenter French cohort

Adhoute X *et al.* 6&12: an user-friendly model for TACE

### Abstract

The “six-and-twelve” score is a new hepatocellular carcinoma (HCC) prognostic index

### Match Overview

1	<b>Crossref</b> 41 words Xavier Adhoute, Guillaume Pénaranda, Jean-Luc Raoul, Marc Bourlière. "Usefulness of the MESH score in a European he ...	2%
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Background: The treatment **outcome** of **transarterial chemoembolization** (TACE) in unresectable **hepatocellular carcinoma** (HCC) varies greatly due to the clinical heterogeneity of the patients. Therefore, several prognostic systems have been proposed for risk stratification and candidate identification for first TACE and repeated TACE (re-TACE).

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Based on a multicentre, nationwide **cohort** comprising 1,604 recommended TACE candidates (BCLC-A/B), we developed the **six-and-twelve score** that can predict individual **outcome** with favourable performance and discrimination, and with the sum of tumour size and number  $\leq 6$ ,  $>6$  but  $\leq 12$ , and  $>12$ , the **score** identified 3 prognostic strata presenting ...

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**Author:** Guoqing Ouyang, Bin Yi, Guangdong ...

**Publish Year:** 2020

## Lipiodol transarterial chemoembolization for ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep.28453>

Jan 13, 2016 · **Hepatocellular carcinoma** (HCC) is the third-leading cause of cancer-related death worldwide. 1 Unlike most solid cancers, future incidence and mortality rates for HCC were projected to largely increase in several regions around the world over the next several years, mostly as a result of the dissemination of hepatitis C virus infection. 2, 3 Despite the widespread implementation of ...