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A large, monocenter study<sup>13</sup> reported a very low **HCC** recurrence **rate** (<3% within 5 years) in **patients** with **complete** histological **response after** LRT compared to 10%-15% of tumor recurrence observed in **patients** meeting Milan criteria at explant pathology.

**Cited by:** 30**Author:** Reto Bale, Peter Schullian, Gernot Eberle...**Publish Year:** 2019

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**Patient** selection and indications for **TACE**. **TACE** is a preferred treatment for palliation of unresectable

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**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 61373

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

**High rate of complete histopathological response in hepatocellular carcinoma patients after combined transarterial chemoembolization and stereotactic body radiation therapy**

Bauer U *et al.* TACE and SBRT in HCC

Ulrike Bauer, Sabine Gerum, Falk Roeder, Stefan Münch, Stephanie E Combs, Alexander B Philipp, Enrico N De Toni, Martha M Kirstein, Arndt Vogel, Carolin Mogler, Bernhard Haller, Jens Neumann, Rickmer F Braren, Marcus R Makowski, Philipp Paprottka, Markus Guba, Fabian Geisler, Roland M Schmid, Andreas Umgelter,

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Cited by: 1 Author: Yong-Kyu Chung, Shin Hwang, Gi-Young ...

Publish Year: 2018

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Request PDF | Radiological tumor response and histopathological correlation of hepatocellular carcinoma treated with stereotactic body radiation therapy as a bridge to liver transplantation ...

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<https://link.springer.com/article/10.1007/s00261-020-02821-y> ▾

Oct 19, 2020 · To assess the imaging findings of hepatocellular carcinoma (HCC) treated with stereotactic body radiation therapy (SBRT) as a bridging therapy prior to liver transplantation (LT),...

Author: Katerina Mastrocostas, Sandra Fisch... Publish Year: 2020

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<https://www.researchgate.net/publication/9088453>...

Histopathological changes after microwave coagulation therapy for patients with hepatocellular carcinoma: Review of 15 explanted livers October 2003 The American Journal of ...

## Stereotactic body radiotherapy in patients with ...

<https://pubmed.ncbi.nlm.nih.gov/31732784>

Purpose: Retrospective evaluation of stereotactic body radiation therapy (SBRT) in patients with hepatocellular carcinoma (HCC). Methods: We retrospectively analyzed 36 patients (45 lesions)...