

### [TAE Combined with Microwave Ablation in the Treatment of ...](#)

<https://europepmc.org/article/PPR/PPR189673> ▾

Jul 20, 2020 · After slight **treatment with TAE combined with ablation**, the hemangioma was mostly necrotic, and the volume was significantly reduced; at the very least, the **tumor** will not continue to grow rapidly and affect liver function, in line with the therapeutic purposes and concepts of benign **liver tumors**. **TAE combined with microwave ablation** is a safe and effective **minimally invasive treatment** for **hepatic hemangioma**.

Author: Yi-fu Feng, Xin-yi Chen, Jing-gang Mo, H... Publish Year: 2020

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<https://www.researchsquare.com/article/rs-42707/v1> ▾

Then the patient was discharged from the hospital, and CT suggested that the **hepatic hemangioma** is significantly smaller two months after discharge. Because of COVID-19, the patient's CT examination was delayed. Conclusions: **TAE combined with microwave ablation** is a safe and effective **minimally invasive treatment** for **hepatic hemangioma**.

Author: Yi-fu Feng, Xin-yi Chen, Jing-gang Mo, H... Publish Year: 2020

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Mar 01, 2018 · We **report** a rare **case** of bone EH occurring in the scapula, which was treated with a combination of chemoembolization and **microwave ablation**. To the best of our knowledge, this is the

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Jul 20, 2020 - However, there are no reports of transcatheter arterial embolization (TAE) combined with microwave ablation in the treatment of hepatic hemangiomas larger than 10 cm in diameter. Here, we report a case of hepatic hemangioma with diameter 10 cm treated successfully by TAE combined with microwave ablation.

Author: Yi-fu Feng, Xin-yi Chen, Jing-gang Mo... Publish Year: 2020

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Liver hemangiomas are congenital vascular malformations and are the most common benign liver tumors. Their prevalence varies from 5% to 20%. Most hemangiomas are asymptomatic, small (<4 cm) and often diagnosed incidentally on abdominal imaging studies. A hemangioma is qualified giant when having a diameter of more than 5 cm. Giant hemangiomas can become symptomatic and even may cause complications such as mechanical complications and coagulopathy [1]. There reported studies dem...

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**Minimally invasive treatment of hepatic hemangioma with transcatheter arterial embolization combined with microwave ablation: A case report**

Minimally invasive treatment of hepatic hemangioma

Lei-Zhi Wang, Kun-Peng Wang, Jing-Gang Mo, Guo-Yu Wang, Chong Jin, Hao Jiang, Yi-fu Feng

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