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Paraplegia after transcatheter artery chemoembolization in a child with clear cell sarcoma of the kidney: A case report

Cai JB *et al.* Rare complication after transcatheter artery chemoembolization

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Abstract

BACKGROUND

Transcatheter arterial chemoembolization (TACE) is one common treatment form for inoperable malignant renal tumors. However, a series of complications may follow the TACE treatment. Along with these complications, spinal cord injury caused by the embolization of intercostal or

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Clear cell sarcoma of the **kidney** (CCSK) is a rare and aggressive **malignant renal tumor**. We describe our experience with **neoadjuvant transcatheter arterial chemoembolization (TACE)** and **systematic chemotherapy** for the **treatment** of advanced **CCSK in children**.

Author: Jin-Hu Wang, Min-Ju Li, Da-Xing Tan... **Publish Year:** 2019

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Introduction. **Transcatheter** arterial **chemoembolization (TACE)** is the mainstay of catheter-based therapies for unresectable primary liver cancer, and its use is expanding for other hepatic metastatic malignancies [1, 2]. The procedure of TACE has technically and scientifically evolved since its introduction almost 30 years ago.

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