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Albumin-bound paclitaxel as new treatment for metastatic cholangiocarcinoma: A case report

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Abstract

BACKGROUND

Cholangiocarcinomas are rare and very aggressive tumors. Most patients have advanced-stage or unresectable disease at presentation, and the systemic therapies have limited efficacy. Albumin-bound paclitaxel (nab-paclitaxel) is a solvent-free taxane that

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Intrahepatic **cholangiocarcinoma** (iCCA) is a highly aggressive malignancy with a poor prognosis. There is no standard **treatment** beyond first-line chemotherapy and no molecular-targeted drug approved for advanced iCCA. We herein present a **case** of a 46-y-old Asian iCCA patient with multiple metastases ...

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Nab-paclitaxel as alternative **treatment** regimen in advanced cholangiocellular carcinoma Background: Advanced cholangiocellular carcinoma has a poor prognosis with limited therapeutic options. **Nab-paclitaxel** has recently been described to be beneficial in **metastatic** pancreatic cancer improving overall and progression free survival (PFS).

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Objective: To evaluate whether gemcitabine plus nanoparticle **albumin-bound** (nab)-**paclitaxel** is safe and effective for **treatment** of advanced **cholangiocarcinoma**. Design, setting, and participants: This single-arm, 2-stage, phase 2 clinical trial was conducted at 23 community and academic centers across the United States and Europe.

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