

Hepatic sarcomatoid carcinoma is a rare malignant neoplasm of with unclear pathogenesis.

Presenting Its presenting symptoms of sarcomatoid carcinoma are similar to that those of hepatoceullar hepatocellular carcinoma (HCC) with and include abdominal pain, weight loss, anorexia, and fatigue; which these symptoms was were experienced by the case for our patient. our patient. Hepatic sarcomatoid It has a high riskrisks of relapse, venous and intrahepatic invasions, and distant and lymph node metastase is at time of diagnosis. The preferred treatment is surgical resection, and the overall prognosis is poor. Hepatic conditions associated with the development of hepatic sarcomatoid carcinoma include hepatitis C and HCC. Although primary gastrointestinal (GI) sarcoma can cause hepatic malignancy, it is a rare or unknown cause of hepatic sarcomatoid carcinoma. The preferred treatment for hepatic sarcomatoid carcinoma is surgical resection and the overall prognosis is poor. Previous studies have reported the usefulness of chemotherapy, and a literature review found one study with documentation of study has reported -complete resolution of hepatic sarcomatoid carcinoma after seven cycles of doxorubicin and ifosfamide. butno- However, there have been no large-sample studies exist. Efficacy The efficacies of alternative treatments such as radiotherapy, chemotherapy, and targeted therapy are remain unclear. Liver conditions that have been associated with the development of liver sarcomatoid carcinoma include hepatitis virus(HCV)and hepatocellular carcinoma(HCC). Though liver malignancy can also be secondary to a primary GI sarcoma it is a rare or unknown cause of liver sarcomatoid carcinoma. In this particular the present case, the patient did not have a history of HCVhepatitis C, HCCorHCC, or gastrointestinal GI malignancy. Her presentation wassymptoms were confounded by a history of iron-deficiency anemia, and development of ahepatic abscess after surgical intervention to un-roofunroof a recurring cyst which that turned out to be a hematoma. Cystic hepatic lesions of the liver are a common occurrence

Comment [A1]: Maintaining grammatical accuracy is essential for clear comparisons. In this context, as "symptoms" are being compared, a plural pronoun (those) is required.

Comment [A2]: In general, abbreviations must be defined at their first mention and then used consistently thereafter.

Comment [A3]: Some text has been rearranged here for better flow wherein the causes and symptoms of hepatic sarcomatoid carcinoma are discussed first, followed by the treatment options.

Comment [A4]: In academic writing, information should be presented with accuracy and conciseness. In the given context, "cystic lesions of the liver" has been replaced with a more concise term, "cystic hepatic lesions."

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but rarely lead to primary liver-hepatic neoplasms. Because of its vague symptomatology and rarity. The-the diagnosis of hepatic sarcomatoid challenge-symptomatology and rarity. Additional studies are needed-required to explore possible adjunctive therapies to surgical resection to-in order to improve survival rates.

