

[PDF] Multimodality imaging features of desmoid tumors: a head ...

https://insightsimaging.springeropen.com/track/pdf/10.1186/s13244-020-00908-0 Abstract Desmoid tumors (DTs) are a rare and biologically heterogeneous group of locally aggressive fibroblastic neoplasm: their biological behavior spectrum ranges from indolent to aggressive tumors. DTs are classified as intra-abdominal, extra-abdominal, and within the abdominal wall lesions.

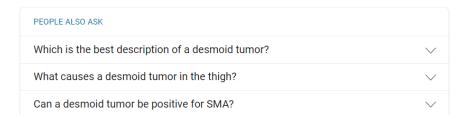
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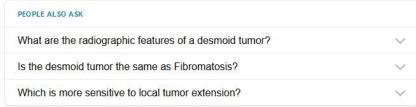
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[PDF] Role of Imaging in Management of Desmoid-type ...

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Desmoid-type fibromatosis (DF) is a locally aggressive fibroblastic neoplasm that has variable clinical and biologic behaviors ranging from indolent tumors that can undergo spontaneous regression to aggressive tumors with a tendency toward local invasion and recur-rence. The management of DF has evolved considerably in the last



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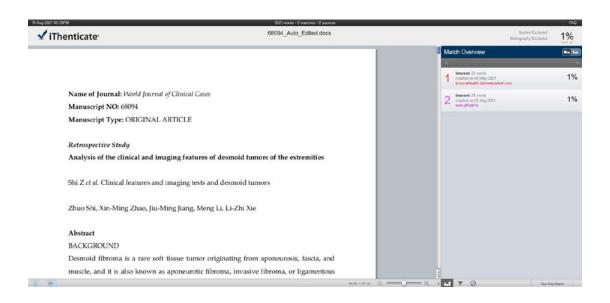
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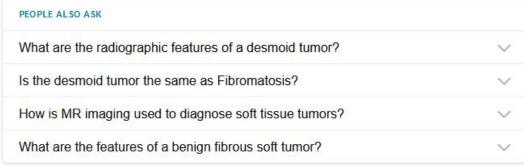
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