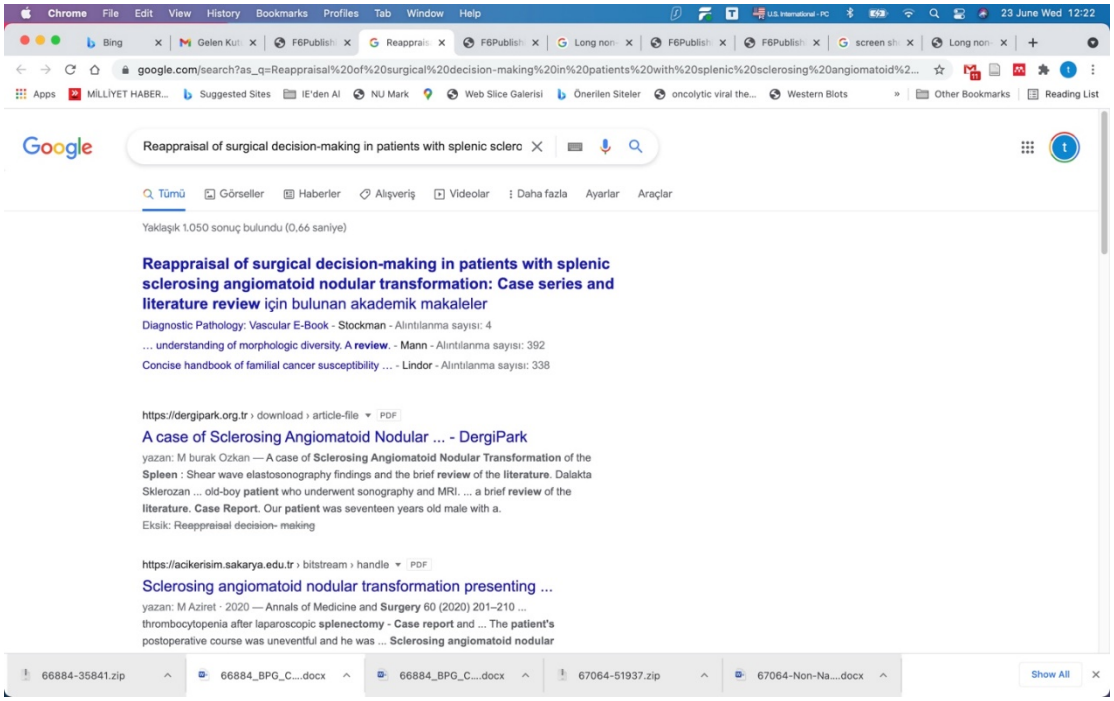
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Sclerosing angiomatoid nodular transformation (SANT) of the **spleen** is an extremely rare benign lesion. We herein report a **case** of asymptomatic SANT of the **spleen** in a middle-aged woman with early breast carcinoma and an undiagnosed **splenic** mass, which was successfully treated by laparoscopic splenectomy and diagnosed postoperatively. We also **review** the **literature** on SANT to help make ...

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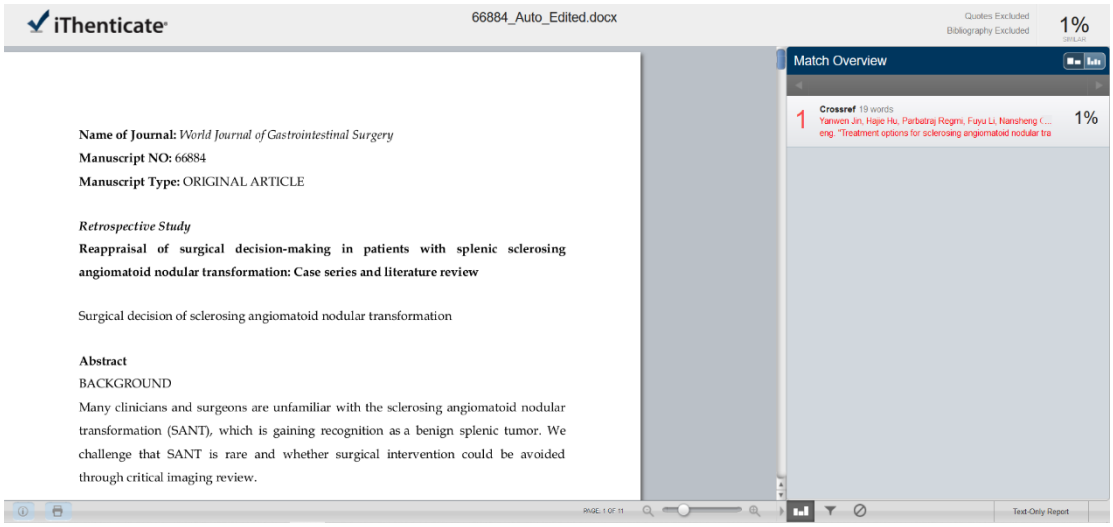
BackgroundMaffucci syndrome is a congenital, non-hereditary mesodermal dysplasia characterized by multiple enchondromas and hemangiomas. The presence of visceral vascular lesions in this syndrome is exceedingly rare.**Case** presentationWe report a 26-year-old female who was diagnosed with Maffucci syndrome along with **sclerosing angiomatoid nodular transformation** (SANT) of the **spleen**.



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Retrospective Study

Reappraisal of surgical decision-making in patients with splenic sclerosing angiomatoid nodular transformation: Case series and literature review

Surgical decision of sclerosing angiomatoid nodular transformation

Abstract

BACKGROUND

Many clinicians and surgeons are unfamiliar with the sclerosing angiomatoid nodular transformation (SANT), which is gaining recognition as a benign splenic tumor. We challenge that SANT is rare and whether surgical intervention could be avoided through critical imaging review.

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Cited by: 145 **Author:** Klaus Strobel, Reinhard Dummer, Daniela...
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Jun 18, 2021 · PURPOSE: To explore the clinicopathological features of **sclerosing angiomatoid nodular transformation** (SANT) of the **spleen**. METHODS: The clinicopathological data of 26 SANT **patients** were analyzed. RESULT: There were 15 men and 11 women, aged 23-62 years (mean: 43.9 years; median: 43 years). Twenty **patients** were found during health check-ups.

Mehmet YILDIRIM | Head of Department | Professor

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