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Calcifying fibrous tumor of the gastrointestinal tract: A clinicopathologic review and update

Donald Turbiville, Xu-Chen Zhang

Abstract

Calcifying fibrous tumor (CFT) is a rare mesenchymal lesion that has been documented throughout the gastrointestinal tract. Gastrointestinal CFTs may occur at virtually any age, with a predilection for adults and for females. They occur most commonly in the stomach, and the small and large intestines. CFTs are most often found incidentally,

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<https://www.archivesofpathology.org/doi/full/10.5858/arpa.2014-0032-RS>

Calcifying fibrous tumor (CFT) is a rare benign mass lesion first described in 1988 by Rosenthal and Abdul-Karim as "childhood **fibrous tumor** with psammoma bodies." 1 Fetsch and colleagues published a larger series, redesignating the lesion as "**calcifying fibrous** pseudotumor." 2 While originally described as a soft tissue **tumor** in children, CFT has since been documented in a wide ...

Cited by: 10

Author: Brent K. Larson, Deepti Dhall

Publish Year: 2015

Clinicopathologic study of calcifying fibrous tumor of the ...

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Calcifying fibrous tumor (CFT) is a rare benign mesenchymal lesion known to arise at multiple body sites that may clinically mimic other more aggressive lesions in the **gastrointestinal (GI) tract**. In this study we describe the **clinicopathologic** findings of 28 **GI tract** CFTs.

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Clinicopathologic study of calcifying fibrous tumor of the ...

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Calcifying fibrous tumor is a rare **benign tumor** that can occur in the **GI tract**. They predominantly occur in middle-aged adults with a slight female predominance. The most commonly involved sites are the submucosa of the **small bowel and colon**.

Cited by: 9

Author: Maryam Kherad Pezhouh, M. Katayoon ...

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Calcifying fibrous tumor (CFT) is a rare **benign mesenchymal tumor** which shows a predilection



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Oct 23, 2018 · Calcifying fibrous tumor (CFT) was first described as a 'childhood fibrous tumor with psammoma bodies' by Rosenthal and Abdul-Karim in 1988, but later studies demonstrated it may also occur among the adult population (2,3).

Author: Shan Tian, Zhi Zeng, Xiulan Peng, Weig... Publish Year: 2018

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Jul 01, 2015 · Calcifying fibrous tumor is a benign mass lesion classically described as a soft tissue tumor. However, a thorough review of the literature reveals that it can occur virtually anywhere, including the tubular gastrointestinal (GI) tract. Its clinical manifestations are variable in the GI tract, and its imaging findings are nonspecific.

Cited by: 10 Author: Brent K. Larson, Deepti Dhall

Publish Year: 2015

[Clinicopathologic study of calcifying fibrous tumor of the ...](https://www.sciencedirect.com/science/article/pii/S0046817717300230)

<https://www.sciencedirect.com/science/article/pii/S0046817717300230>

Apr 01, 2017 · Summary. Calcifying fibrous tumor (CFT) is a rare benign mesenchymal lesion known to arise at multiple body sites that may clinically mimic other more aggressive lesions in the gastrointestinal (GI) tract. In this study we describe the clinicopathologic findings of 28 GI tract CFTs.

Cited by: 9 Author: Maryam Kherad Pezhouh, M. Katayoon Rez...

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Calcifying fibrous tumor (CFT) is a rare benign mesenchymal tumor which shows a predilection for soft tissue and the abdominal cavity. CFT usually affected children and young adults. To date only twenty cases of CFTs have been reported in the literature confined to the stomach.

Author: Wei Zhao, Zhao Li Li Publish Year: 2018

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Author: Wei Zhao, Zhao Li Li Publish Year: 2018



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Apr 01, 2017 · **Calcifying fibrous tumor (CFT)** is a rare benign mesenchymal lesion known to arise at multiple body sites that may clinically mimic other more aggressive lesions in the **gastrointestinal (GI) tract**. In this study we describe the **clinicopathologic** findings of 28 **GI tract CFTs**.

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Publish Year: 2015

[Clinicopathologic Study of Calcifying Fibrous Tumor ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6634124>

Jul 02, 2019 · Calcifying fibrous tumor (CFT) is a **very rare begin fibroblastic tumor featuring a widely anatomical distribution and may mimic various spindle cell tumors**. Misdiagnosis and hence mistreatment are likely caused due to unfamiliarity to clinicians or junior pathologists.

Cited by: 1

Author: Jun Zhou, Luting Zhou, Sheng Wu, Ruok...

Publish Year: 2019

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Calcifying fibrous tumor (CFT) is a **rare benign mesenchymal tumor which shows a predilection for soft tissue and the abdominal cavity**. CFT usually affected children and young adults. To date only twenty cases of CFTS have been reported in the literature confined to the stomach. We presented here two cases of gastric CFTS.

Author: Wei Zhao, Zhao Li Li **Publish Year:** 2018