

8
Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 60719

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Analysis of the clinicopathological features of superficial CD34-positive fibroblastic tumor

Li Ding, Wen-Jing Xu, Xiao-Ying Tao, Liang Zhang, Zhao-Gen Cai

Match Overview

1	Internet 73 words crawled on 19-Dec-2019 www.spandidos-publications.com	2%
2	Crossref 41 words Oliver Foot, Magnus Hallin, Silvia Bagué, Robin L. Jones ... Khin Thway. "Superficial CD34-Positive Fibroblastic Tumo	1%
3	Internet 20 words crawled on 25-Nov-2020 lup.lub.lu.se	1%
4	Internet 14 words crawled on 13-Jul-2020 insights.ovid.com	<1%
5	Crossref 13 words Jodi M Carter, Sharon W Weiss, Konstantinos Linos, David J DiCaudo, Andrew L Folpe. "Superficial CD34-positive fibr	<1%

Analysis of the clinicopathological features of superficial CD34-posit



ALL

IMAGES

VIDEOS

69,200 Results

Any time ▼

Detailed analysis of a superficial CD34-positive ...

<https://pubmed.ncbi.nlm.nih.gov/28927093>

Superficial cluster of differentiation (CD)34-positive fibroblastic tumor (SCPFT) is a rare mesenchymal neoplasm of borderline malignancy. It is characterized by a superficial location, marked cellular pleomorphism, an extremely low incidence of mitotic figures, ...

Cited by: 3**Author:** Kensaku Yamaga, Akihiro Fujita, Mari Os...**Publish Year:** 2017

Superficial CD34-positive fibroblastic tumor: report of 18 ...

<https://pubmed.ncbi.nlm.nih.gov/23887307>

Histological features included a fascicular growth pattern of the neoplastic spindled cells with striking, often bizarre cellular pleomorphism and variably prominent nucleoli. Necrosis was seen in one case. All cases showed strong, diffuse **CD34** positivity and 68% of ...

Cited by: 24**Author:** Jodi M Carter, Sharon W Weiss, Konstant...**Publish Year:** 2014

Superficial CD34-Positive Fibroblastic Tumor: A Case ...

<https://journals.lww.com/amjdermatopathology/Full...>

Malignant granular **cell tumor** is a relatively monomorphic spindle cell sarcoma with S-100 protein positivity. In conclusion, SPCFT is characterized by marked pleomorphism, an extremely low mitotic rate, and strong CD34 positivity. It behaves as an intermediate malignancy with ...

[PDF] Detailed analysis of a superficial CD34-positive ...

<https://www.spandidos-publications.com/10.3892/ol.2017.6636/download>

Superficial cluster of differentiation (CD)34-posit-ive **fibroblastic tumor** (SCPFT) is a rare mesenchymal neoplasm of borderline malignancy. It is characterized by a **superficial** location, marked cellular

Analysis of the clinicopathological features of superficial CD34-positive fi



ALL

IMAGES

VIDEOS

67,700 Results

Any time ▼

Open links in new tab



[Detailed analysis of a superficial CD34-positive ...](https://pubmed.ncbi.nlm.nih.gov/28927093)

<https://pubmed.ncbi.nlm.nih.gov/28927093>

Superficial cluster of differentiation (CD)34-positive fibroblastic tumor (SCPFT) is a rare mesenchymal neoplasm of borderline malignancy. It is characterized by a superficial location, marked cellular pleomorphism, an extremely low incidence of mitotic figures, ...

Cited by: 3

Author: Kensaku Yamaga, Akihiro Fujita, Mari Os...

Publish Year: 2017

[\(PDF\) Detailed analysis of a superficial CD34-positive ...](https://www.researchgate.net/publication/318571847...)

<https://www.researchgate.net/publication/318571847...>

Superficial CD34 **positive fibroblastic tumor** (SCPFT) is a recently recognized, unique neoplasm with distinctive **histomorphological features** such as high pleomorphism, low mitotic rate, and diffuse...

[Superficial CD34-positive fibroblastic tumor: report of 18 ...](https://pubmed.ncbi.nlm.nih.gov/23887307)

<https://pubmed.ncbi.nlm.nih.gov/23887307>

Histological features included a fascicular growth pattern of the neoplastic spindled cells with striking, often bizarre cellular pleomorphism and variably prominent nucleoli. Necrosis was seen in one case. All

[ALL](#)
[IMAGES](#)
[VIDEOS](#)
[MAPS](#)
[NEWS](#)
[SHOPPING](#)

66,800 Results
 Any time ▾
 Open links in new tab ☒

Detailed analysis of a superficial CD34-positive ...

<https://pubmed.ncbi.nlm.nih.gov/28927093>

Superficial cluster of differentiation (CD)34-positive fibroblastic tumor (SCPFT) is a rare mesenchymal neoplasm of borderline malignancy. It is characterized by a superficial location, marked cellular pleomorphism, an extremely low incidence of mitotic figures, and strong CD34 immunohistochemical positivity.

Cited by: 3
 Author: Kensaku Yamaga, Akihiro Fujita, Mari O...
Publish Year: 2017

(PDF) Detailed analysis of a superficial CD34-positive ...

<https://www.researchgate.net/publication/318571847...>

The unique **clinicopathological features of superficial** CD34-positive **fibroblastic tumor** define them as a novel subset of low-grade **fibroblastic** neoplasms, best considered to be of borderline ...

[PDF] Detailed analysis of a superficial CD34-positive ...

<https://www.spandidos-publications.com/10.3892/ol.2017.6636/download>

Superficial cluster of differentiation (CD)34-posi-tive **fibroblastic tumor** (SCPFT) is a rare mesenchymal neoplasm of borderline malignancy. It is characterized by a **superficial** location, marked cellular pleomorphism, an extremely low incidence of mitotic figures, and strong CD34 immunohistochemical positivity. As **SCPFT** is a recently

Detailed analysis of a superficial CD34-positive ...

<https://www.spandidos-publications.com/ol/14/3/3395/abstract> ▾

Superficial cluster of differentiation (CD)34-positive fibroblastic tumor (SCPFT) is a rare mesenchymal neoplasm of borderline malignancy. It is characterized by a superficial location, marked cellular pleomorphism, an extremely low incidence of mitotic figures, and strong CD34 immunohistochemical positivity.

Cited by: 3
 Author: Kensaku Yamaga, Akihiro Fujita, Mari O...
Publish Year: 2017

Superficial CD34-positive fibroblastic tumor: report of 18 ...