



PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 53185

Title: Extrapleural solitary fibrous tumor of the thyroid gland: A case report and literature review

Reviewer's code: 01219902

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's country: Japan

Author's country: South Korea

Reviewer chosen by: Le Zhang

Reviewer accepted review: 2019-12-13 05:09

Reviewer performed review: 2019-12-16 05:05

Review time: 2 Days and 23 Hours

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept	Peer-Review:
<input type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language	(High priority)	<input checked="" type="checkbox"/> Anonymous
<input checked="" type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Accept	<input type="checkbox"/> Onymous
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	(General priority)	Peer-reviewer's expertise on the
<input type="checkbox"/> Grade E: Do not	language polishing	<input type="checkbox"/> Minor revision	topic of the manuscript:
publish	<input type="checkbox"/> Grade D: Rejection	<input checked="" type="checkbox"/> Major revision	<input checked="" type="checkbox"/> Advanced
		<input type="checkbox"/> Rejection	<input type="checkbox"/> General
			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS



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The authors report a case of thyroid SFT with a comprehensive literature review. The paper is generally well-written with a good command of English. It is true that thyroid SFTs are relatively rare; but since there have been a number of reports of such neoplasms, there have to be some ‘charming points’ for this paper to be made open to the public. I have a few points of concern about this paper. If the authors can address the following points, I believe, this paper will surely enhance its scientific value. #It is strange that this paper does not mention a word about ‘STAT6’ or ‘NAB2-STAT6 fusion’. NAB2-STAT6 fusion is now considered the pathognomonic genetic alteration of SFTs, and to detect it is crucial for the definite diagnosis of SFTs. STAT6-immunohistochemistry is an easy-to-perform, and yet a reliable method that reflects NAB2-STAT6 fusion; the nuclear expression of STAT6 is a reflection of this genetic alteration. So it is mandatory to show either STAT6-immunohistochemistry or genetic analyses of NAB2-STAT6 for this case as well, particularly because we are given a number of thyroid SFTs. The authors report CD34-positivity in this case, but that CD34 is positive is not specific to SFTs at all. But nuclear expression of STAT6 is completely specific to SFTs. Please show the results of these analyses with an appropriate presentation of them (photos, figures, etc.). #Please incorporate the following points into the table 1. -Treatment (please show how each case was treated) -Please show whether or not each case was analyzed with STAT6-immunohistochemistry or genetic analyses of NAB2-STAT6 fusion.

INITIAL REVIEW OF THE MANUSCRIPT

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