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PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 54678

Title: Evaluation of internal and shell stiffness assessment in differential diagnosis of breast non-mass lesions by shear wave elastography

Reviewer's code: 03478909
Position: Peer Reviewer
Academic degree: MD, PhD
Professional title: Doctor, Professor
Reviewer's Country/Territory: United States
Author's Country/Territory: China

Manuscript submission date: 2020-02-24
Reviewer chosen by: AI Technique
Reviewer accepted review: 2020-02-24 10:22
Reviewer performed review: 2020-03-10 11:35
Review time: 15 Days and 1 Hour

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[ ] Grade E: Do not publish		[ ] Rejection	[Y] Advanced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

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SPECIFIC COMMENTS TO AUTHORS

This is an interesting study about the value of ultrasonic shear wave elastography in the differential diagnosis of breast non-mass lesions. The study is well designed. The tables and figures requires an editing. I found some Chinese words, pease check and reivse.

INITIAL REVIEW OF THE MANUSCRIPT

Google Search:

[ ] The same title

[ ] Duplicate publication

[ ] Plagiarism

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BPG Search:

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[Y] No

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PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 54678

Title: Evaluation of internal and shell stiffness assessment in differential diagnosis of breast non-mass lesions by shear wave elastography

Reviewer's code: 01563469
Position: Peer Reviewer
Academic degree: FEBG, PhD
Professional title: Professor, Research Scientist
Reviewer's Country/Territory: Japan
Author's Country/Territory: China

Manuscript submission date: 2020-02-24
Reviewer chosen by: AI Technique
Reviewer accepted review: 2020-02-24 10:22
Reviewer performed review: 2020-03-14 02:52
Review time: 18 Days and 16 Hours

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

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SPECIFIC COMMENTS TO AUTHORS

Breast lesions can be divided into mass and non-mass lesions, which refers to no clear boundary and no invasion in two or more different scanning sections on ultrasonography. Diagnostic specificity of conventional ultrasound is low. Shear wave elastography can differentiate benign from malignant lesions by evaluating the stiffness of breast masses, with good reproducibility and high diagnostic efficacy. However, there are still few independent studies on non-mass lesions. In this study, the authors explored the value of ultrasonic shear wave elastography in the differential diagnosis of breast non-mass lesions. The design of the study is good, and results are very interesting. I have some minor comments: 1. Overall, the manuscript is well written, but a minor editing is required. 2. The inclusion and exclusion criteria are reasonable and clear. Are there any clinical data for the 118 patients? It's better to add a table for those clinical data of the patients. 3. Figures and tables are good. Please change the Chinese words to English. 4. The discussion is too long, please short it.

INITIAL REVIEW OF THE MANUSCRIPT

Google Search:

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[Y] No

BPG Search:

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[ ] Plagiarism

[Y] No

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PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 54678

Title: Evaluation of internal and shell stiffness assessment in differential diagnosis of breast non-mass lesions by shear wave elastography

Reviewer's code: 02447116
Position: Peer Reviewer
Academic degree: MBBS, MD, MSc, PhD
Professional title: Full Professor, Professor, Research Scientist
Reviewer's Country/Territory: Germany
Author's Country/Territory: China

Manuscript submission date: 2020-02-24
Reviewer chosen by: AI Technique
Reviewer accepted review: 2020-02-25 03:33
Reviewer performed review: 2020-03-14 03:00
Review time: 17 Days and 23 Hours

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

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SPECIFIC COMMENTS TO AUTHORS

Very interesting study for the value of ultrasonic shear wave elastography in the differential diagnosis of breast non-mass lesions. Manuscript is well written. After a minor editing, it can be accepted for publication.

INITIAL REVIEW OF THE MANUSCRIPT

Google Search:

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[ ] Plagiarism

[Y] No

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[Y] No