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ESPS Peer-review Report

Name of Journal: World Journal of Radiology

ESPS Manuscript NO: 5510

Title: Diagnostic Neuroradiology for the Interventional Neuroradiologist

Reviewer code: 00646435

Science editor: Song, Xiu-Xia

Date sent for review: 2013-09-13 09:22

Date reviewed: 2013-09-13 17:50

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input checked="" type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

CONGRATULATIONS FOR THIS IMPORTANT ARTICLE AND THANK YOU FRO SUBMITTING TO WJR



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ESPS Peer-review Report

Name of Journal: World Journal of Radiology

ESPS Manuscript NO: 5510

Title: Diagnostic Neuroradiology for the Interventional Neuroradiologist

Reviewer code: 00646593

Science editor: Song, Xiu-Xia

Date sent for review: 2013-09-13 09:22

Date reviewed: 2013-09-14 21:08

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

Congratulations for this good review article



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ESPS Peer-review Report

Name of Journal: World Journal of Radiology

ESPS Manuscript NO: 5510

Title: Diagnostic Neuroradiology for the Interventional Neuroradiologist

Reviewer code: 00289484

Science editor: Song, Xiu-Xia

Date sent for review: 2013-09-13 09:22

Date reviewed: 2013-09-15 08:16

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

I think this is a very nice review article. Please change some to improve your manuscript. Page 4, the last paragraph Please delete the yellowish overlay. Page 4, in diffusion techniques, please change 'T2 image' to 'T2-weighted image' because we do not usually calculate T2 in patients with stroke. Conclusion I'm very skeptical with your comments; 'The further use of multi-modality techniques such as PET-CT and PET-MRI can undoubtedly increase our power.' I do not think PET-MRI is useful to manage the patients with acute infarction. Figures Figure 1; please clarify the time between ictus and initial plain CT in this case. Figure 3d and e; please clarify the details of the images. These images are too small to identify the abnormality especially in 3d.