

ESPS Peer-review Report

Name of Journal: World Journal of Radiology

ESPS Manuscript NO: 3851

Title: Bilateral primary xanthoma of bone with pathologic fractures: A case report

Reviewer code: 00738073

Science editor: Wang, Jin-Lei

Date sent for review: 2013-05-29 10:40

Date reviewed: 2013-07-24 11:12

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 checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input checked="" 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 checked="" type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

Dear Sir, I read Your manuscript about xanthoma. I found it very interesting and usefull for clinical practitioners. However, this paper need some meior revision to be done in order to meet the requirements of the respective, highly esteemed World Journal of Radiology. First of all, the title of the paper should define more precisely the topic of the case. I suggest to enter the word HUMERUS in it instead of "bone". In the section Case report I suggest to check and change all the latin origin words in accordance with latin grammer. For example: the word "humeri" should be replaced with the word "humerus" and "femora" with the word "femur", in accordance to latin origin and grammar. Please check it carefully! In the same section, at the end of the second paragraph You mentioned Figure 2a,b describing proximal humerus and proximal femur, but the related Figures are only mentioning proximal humera bones! In the paragraph 3, You said that resection was performed in general anesthesia, and I would find it necessary if You could add heamatology and biochemical profile findings of the liver enzymes. And hormones as well, if possible. Last but not the least, references should be also updated with recent sources (6 out of 11 are published 30 years before, and the newest one is published in 2008). For example, check the paper "Rare thesaurismosis and xanthomatosis", Gerard Chales, "Best Practice & Research Clinical Rheumatology", published in 2011.