



SDI Review Form 1.6

Journal Name:	<u>Journal of Cancer and Tumor International</u>
Manuscript Number:	Ms_JCTI_32488
Title of the Manuscript:	TECHNETIUM-MDP BONE SCAN/SPECT CT FINDINGS IN ERDHEIM-CHESTER DISEASE; A CASE REPORT OF SKULL AND RIBS INVOLVEMENT.
Type of the Article	Case study

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	This is very interesting paper rare case of Erdheim-Chester disease (ECD). I ask some questions to author. 1. Please tell me the reason why male predominance is ECD. 2. According to patient's data, blood sample is white blood cell count (2.15×10^9) with low neutrophils (1.02×10^9) count and lymphocyte (0.80×10^9) but high basophils (7.42×10^9). Please tell me the reason why blood sample is white blood cell count (2.15×10^9) with low neutrophils (1.02×10^9) count and lymphocyte (0.80×10^9) but high basophils (7.42×10^9). 3. Arnaud et al (Arthritis Rheum 60(10):3128-3138,2009) says PET and CRP may predict ECD disease activity. How about PET and CRP for this patient? 4. Various therapies for ECD have been reported. Interferon-α was shown to improve survival and was currently the standard first-line treatment for ECD. Interferon therapy has some side effects, sever asthenia, myalgia, pruritis and thrombopenia. How about side effect of interferon in this case? 5 Please comment about Vemurafenib for CED.	
Minor REVISION comments	Please comment why do you perform irradiation for intracranial mass?	
Optional/General comments		

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