

## ANSWERING THE REVIEWERS

### REVIEWER 1

<p>in this study, the authors reported a case of chest pain which was difficult for diagnosis. Some problems existed. 1. The language needs to be improved because of a lot of grammar mistakes. 2. Title: The title is very difficult to understand. Please change. Should be changed to something like "Chest pain may indicate occult multiple myeloma" 3. INTRODUCTION: At the end of this section, the authors should point out that they are going to report a case of chest pain which is difficult for diagnosis. 4. Use of abbreviations: When using abbreviations, the full phrase should be given at the first time of use. Later, you can always use the abbreviation without mentioning the full phrase. However, the authors did not abide by this rule all the time. For example, ECG, ESR, USG, PET CT, TMT, 2D, MM, MRI etc, were used without giving the full phrase at the full time of use. Please check the whole article and correct all similar problems. 5. Table for the timeline: Below the table, please use Note to indicate the full phrases of all the abbreviations used in the table. 6. Fig.1. Please indicate the position or the sternum with an arrow. The cortical irregularities should also be indicated with arrows.</p>	<ol style="list-style-type: none"> <li>1. Language has been improved with help of English language certified person</li> <li>2. Title has been changed , made easy to understand</li> <li>3. Introduction modified</li> <li>4. Abbreviations have all been answered</li> <li>5. Table timeline has been modified</li> </ol>
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Reviewer 2

Dear Author, the case emphasises the role and potentiality of US even in uncommon clinical condition. For this is reason I think it should be published. Anyway some changes are required: - careful revision of abbreviations - language editing. Best regards	Abbreviations revised Language edited
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Reviewer 3

A detailed description of all examination to rule out pulmonary and gastrointestinal causes of chest pain should be mandatory.	Detailed description done GI causes which were ruled out have been explained
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