

Reviewer #1:

Scientific Quality: Grade B (Very good)

Language Quality: Grade B (Minor language polishing)

Conclusion: Minor revision

Specific Comments to Authors: Dear authors, I had the privilege of reviewing your paper titled "Longus fibula allograft transplantation combined with fibula bone locking plate for the treatment of recurrent monostotic fibular fibrous dysplasia: A case report." Overall, the paper is well-written and informative. However, there are a few points that require clarification and enhancement: Please ensure that you provide the full form of an abbreviation before using the abbreviation itself. For example, "GNAs," upon first mention. It would be beneficial if you could specify the exact location of pain experienced by the patients in the symptoms section. This additional detail will enhance the clarity of your case descriptions. In the case presentation section, kindly include the follow-up duration for case. Knowing the length of time patients were followed up after the procedure is essential for a comprehensive understanding of the outcomes. In the discussion section, it is important to address the limitations of your study. Acknowledging any constraints or potential sources of bias will help in presenting a well-rounded assessment of your findings. I recommend having a native English speaker review your paper for language and grammar. This will ensure that the manuscript reads smoothly and is free from any linguistic issues that may distract from the content. Overall, your paper shows promise and provides valuable insights into the treatment of recurrent monostotic fibular fibrous dysplasia. Addressing these points will contribute to the overall quality of your work. Thank you for your contribution to the field. Sincerely,

Answering: Thank you for your attention. We reported a case of longus fibula allograft transplantation combined with fibula bone locking plate for treatment of recurrent monostotic fibular fibrous dysplasia: A case report.

1. Please ensure that you provide the full form of an abbreviation before using the abbreviation itself. For example, "GNAs," upon first mention.

Answering: GNAS gene as a common abbreviation, we cannot provide the full form of an abbreviation before using the abbreviation itself.

2. It would be beneficial if you could specify the exact location of pain experienced by the patients in the symptoms section.

Answering: we supply details in cloumn of *History of present illness*

3. In the case presentation section, kindly include the follow-up duration for case. Knowing the length of time patients were followed up after the procedure is essential for a comprehensive understanding of the outcomes.

Answering: In fact, internal fixation was removed based on our follow-up duration. Surely, the future follow-up time will be performed.

4. In the discussion section, it is important to address the limitations of your study.

Answering: The most commonly occur as primary lesions, and are very uncommon secondary to fibrous dysplasia. In fact, recurrent monostotic fibular fibrous dysplasia occurs during follow-up time. Besides, we report the location of pain of our case. After searching in Pubmed database, we find that few studies were to report

recurrent monostotic fibular fibrous dysplasia. Thus, we only report one case aiming to provide value in the future. Thank you for your consideration.