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SPECIFIC COMMENTS TO AUTHORS

Entire References has to be formatted properly

Apply: All references and grammatical errors were revised.

SPECIFIC COMMENTS TO AUTHORS

The paper looks good and interesting, however there are two comments as follows: 1. There are several grammatical and spelling mistakes in the text that should be noticed by the authors. 2. Since laser and stem cells may be considered as a combination therapy in diabetic foot ulcers, I suggest that the authors provide a brief discussion of their potential applications.

Apply:

- 1. All references and grammatical errors were revised.
- 2. I added new section which clarified low laser therapy.

SPECIFIC COMMENTS TO AUTHORS

This review mainly talked about the etiopathogenesis, classification and treatments of DFU. The whole manuscript need largely re-editting. My comments are as follows: 1. The title "Diabetic Foot Ulcers; A devastating complication of Diabetes Mellitus continues non- stop in spite of new medical treatment modalities" in fact not in accordance with the main content of the manuscript. And I don't think the ";" is proper in the title; 2. It is a good topic about DFU, however, the first two part about the



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"Pathophysiology" and "Classifications of Foot Ulcers" are well known in the literatures and no new data about this therefore I think these part should be very conclusive instead of in very detail. Furthermore, the author should make the subtile more logical; 3. The main part is the third part and there are many new methods nowadays including LLLT, platelet concentrate and autologous stem cell etc al. I think the authors should include these types of treatment. And furthermore, I think it is better to write this part more logically. eg: basic therapy including glycemic control, anti-infection, improved blood supply etc al. then following with other specific therapy.

Apply:

1. Diabetic Foot Ulcers; A devastating complication of Diabetes Mellitus continues nonstop in spite of new medical treatment modalities

2. Diabetic foot therapy is basically known by all physicians. But pathophysiology and classification are not considered as a different topic or section.

3. Since all tretment modalities (conventional or adjunctive) are based on pathophysiology of diabetic foot. And we highlighted conventonal therapy should be considered as a principal treatment although various novel therapies are developed.