

5.15.2014

Dear Editor,

Please find enclosed the edited manuscript in Word Format.

Title: **THE USE OF INTRALESIONAL COLLAGENASE IN THE TREATMENT OF PEYRONIE'S DISEASE: A REVIEW**

Authors: Daniel Marchalik, Henry C Wright, Frank C Hill, Anup Vora

Name of Journal: World Journal of Clinical Urology

ESPN #: 10538

The manuscript has been improved according with the suggestions of the reviewers:

- 1) All editorial comments are addressed and corrected. Please see attached the file "Manuscript 10538 Cover Page Revisions"
- 2) Comment 1: The number of references should be increased with more updated references
 - a. These concerns are addressed and number of references is increased
- 3) Comment 2: The discussion should focus on the fact that most trials were performed by the same team, that the data are extremely few, that there has been no comparative trials, that there is no estimate of the placebo effect, neither of the natural course of the disease if untreated and that therefore FDA approval means very little.
 - a. The comment is addressed with mention of the same team conducting 4 of 5 research projects and subsequent potential for bias

Comment 3: Recently, the FDA approved the use of collagenase clostridium histolyticum (CCH) for the treatment of Peyronie's disease (PD). This review article summarize the five clinical trials published from 1985 to 2013 about safety and advantage in the use of CCH in the treatment of PD. The studies support CCH as a reasonably safe and well-tolerated non-surgical intervention for PD: rare serious adverse events included corporeal rupture and penile hematoma. The table is exhaustive, although the manuscript needs at least of an impressive figure. The English language is correct and flowing. Abbreviations should be revised in a correct timeline order (e.g. Dupuytren's disease). The results of the five studies should be separated by a title in the text.

- b. Per recommendation, the body of the manuscript is separated by clinical trial
- 4) Well written review on a new treatment for Peyronie disease.
 - a. We are very grateful for your positive feedback

Thank you again for publishing our manuscript in the World Journal of Clinical Urology.

Sincerely Yours,

Anup Vora, MD
Cleveland Clinic Florida