Comparing the Effectiveness of Prolotherapy and Percutaneous Dry Needling in the Treatment of Lateral Epicondylitis: A retrospective cohort study

General Recommendation: Very good - publish without change

Comments to Editor: Thanks to the authors for adequate revision. Article is far better than it was submitted, it can be published.

Comments to Author: Thanks to the authors for adequate revision. Article is far better than it was submitted.

Title and abstract
The abstract gives an adequate picture of the entire article

Introduction
The purpose of the article clearly presented

Material and Methods
There was no ethical concerns about this study
The research design is appropriate and the methods are clearly explained
The criteria for selecting the sample is clearly explained and justified.
The essential characteristics of the sample is adequately described
The sample size is adequate and representative
The data have been collected in a systematic and comprehensive manner.
The statistical methodology is appropriate.

Statistical Analysis

Results
The analysis of the data is systematic.
The results are credible
The results are important

Discussion
The interpretation of the results are clearly presented and adequately supported by the evidence adduced.

Conclusions
The conclusions are logically valid and justified by the evidence adduced

Tables and Graphics
Figures and tables are adequate and necessary

References
The references are up-to-date and the most important studies have been cited.

General comments to the Authors
Thanks to the authors for adequate revision. Article is far better than it was submitted.