

# Manuscript correction

## RESPIRATORY MUSCLE TRAINING WITH ELECTRONIC DEVICES IN THE POSTOPERATIVE PERIOD OF HEPATECTOMY - RANDOMIZED STUDY.

### Reviewer#1:

**Conclusion:** Minor revision

**Specific Comments to Authors:** Thank you so much for the article Please include more detailed information about patients - by age and gender group please include information about the inclusion and non-inclusion criteria as written in the informed consent Please provide more detailed information about the approval by the ethics committee

- The demographic data of the research participants was included in the text 'table 1'.

- The inclusion and exclusion criteria were detailed in the text

- The project was forwarded to the ethics and research committee of the State University of Campinas, which reviewed and requested changes to the project prior to approval, all changes and corrections requested by the ethics committee were made, approval number: 2,748,781. The study was registered with the REBEC (Brazilian Clinical Trials Registry) - it is publicly owned, managed by the Oswaldo Cruz Foundation, a governmental, non-profit research organization. All details of studies registered in ReBEC are publicly available. According to ANVISA resolution - RDC 36, of June 27, 2012, which amends RDC 39/2008, all clinical studies phases I, II, III and IV must present proof of registration of the clinical research in the Registry database Brazilian Clinical Trials (ReBEC), or proof of submission.

### Reviewer #2:

1. The document is well written. The thematic is well presented, easily to understand and the problematic is clear.

2. Well-written stats and results section.

3. Please insert a list of abbreviations after your abstract section. Many of your abbreviations are not mentioned or misused in the text.

- Performed the correction and standardization of the acronyms used in the text.

4. What style have you adopted for the presentation of bibliographic references in the text (e.g. Vancouver, APA7th, AMA11th or Chest, etc.).

Vancouver

### **5. Section Results:**

- Added demographic data such as gender, age and BMI in table 1.
- Data that had no statistical difference were removed.

### **6. Section Discussion:**

The discussion section is well written.

### **7. Section Conclusion.**

- The acronym (PCC) postoperative pulmonary complications was removed from the text.

### **8. Section References.**

- Fixed reference 8 (Boden I, Skinner EH, Browning L, Reeve J, Anderson L, Hill C, et al. Preoperative physiotherapy for the prevention of respiratory complications after upper abdominal surgery: pragmatic, double blinded, multicentre randomized controlled trial. BMJ. 2018; 360:j5916).