

ESPS Peer-review Report

Name of Journal: World Journal of Clinical Cases

ESPS Manuscript NO: 10280

Title: Tree Stand Falls: A Persistent Cause of Neurological Injury in Hunting

Reviewer code: 02731058

Science editor: Ling-Ling Wen

Date sent for review: 2014-03-24 15:32

Date reviewed: 2014-04-21 00:49

| CLASSIFICATION | LANGUAGE EVALUATION | RECOMMENDATION | CONCLUSION |
|---|--|-------------------------------------|--|
| <input checked="" type="checkbox"/> Grade A (Excellent) | <input checked="" type="checkbox"/> Grade A: Priority Publishing | Google Search: | <input checked="" type="checkbox"/> Accept |
| <input type="checkbox"/> Grade B (Very good) | <input type="checkbox"/> Grade B: minor language polishing | <input type="checkbox"/> Existed | <input type="checkbox"/> High priority for publication |
| <input type="checkbox"/> Grade C (Good) | <input type="checkbox"/> Grade C: a great deal of language polishing | <input type="checkbox"/> No records | <input type="checkbox"/> Rejection |
| <input type="checkbox"/> Grade D (Fair) | <input type="checkbox"/> Grade D: rejected | <input type="checkbox"/> Existed | <input type="checkbox"/> Minor revision |
| <input type="checkbox"/> Grade E (Poor) | | <input type="checkbox"/> No records | <input type="checkbox"/> Major revision |

COMMENTS TO AUTHORS

dear authors This study is quite interesting and beautiful work I celebrate it because of your work
Sincerely

ESPS Peer-review Report

Name of Journal: World Journal of Clinical Cases

ESPS Manuscript NO: 10280

Title: Tree Stand Falls: A Persistent Cause of Neurological Injury in Hunting

Reviewer code: 00723730

Science editor: Ling-Ling Wen

Date sent for review: 2014-03-24 15:32

Date reviewed: 2014-04-22 06:09

| CLASSIFICATION | LANGUAGE EVALUATION | RECOMMENDATION | CONCLUSION |
|--|--|-------------------------------------|--|
| <input type="checkbox"/> Grade A (Excellent) | <input checked="" type="checkbox"/> Grade A: Priority Publishing | Google Search: | <input type="checkbox"/> Accept |
| <input type="checkbox"/> Grade B (Very good) | <input type="checkbox"/> Grade B: minor language polishing | <input type="checkbox"/> Existed | <input type="checkbox"/> High priority for publication |
| <input checked="" type="checkbox"/> Grade C (Good) | <input type="checkbox"/> Grade C: a great deal of language polishing | <input type="checkbox"/> No records | <input type="checkbox"/> Rejection |
| <input type="checkbox"/> Grade D (Fair) | | BPG Search: | <input type="checkbox"/> Rejection |
| <input type="checkbox"/> Grade E (Poor) | <input type="checkbox"/> Grade D: rejected | <input type="checkbox"/> Existed | <input checked="" type="checkbox"/> Minor revision |
| | | <input type="checkbox"/> No records | <input type="checkbox"/> Major revision |

COMMENTS TO AUTHORS

I consider that the authors provide an interesting descriptive study related to hunting-related injuries. I would, nonetheless, like to provide the following suggestions: -In the Introduction, authors might further highlight the relevance and refer the prevalence of tree stand use among hunters and provide international estimates of hunting-related injury prevalence, if available. -In the Discussion, the authors state that "To this end, the authors have utilized the findings from this paper in local print and television media to educate the local community on the continued prevalence of tree stand injuries. A campaign has been initiated in XXXXXXXX to better educate hunters, with the aim of formally incorporating this study's findings in novel educational material for the XXXXX State hunter safety educational curriculum." The Editor and Authors should assess if this pre-divulgence of results complies with the journal policy. -I would like to make a final comment relating to the promotion of awareness of tree stand fall as a potential cause of hunting-related neurological injury. In this regard, including contact and sharing of experiences with injured hunters, during Hunter's Safety Courses, might provide a useful awareness strategy. Hopefully, hunters will relate with the experiences of their peers which will illustrate research findings and assist in the overcoming the barriers, namely asymmetry, in the exchange of information between scientists/practitioners and the public. Best wishes.

ESPS Peer-review Report

Name of Journal: World Journal of Clinical Cases

ESPS Manuscript NO: 10280

Title: Tree Stand Falls: A Persistent Cause of Neurological Injury in Hunting

Reviewer code: 02446731

Science editor: Ling-Ling Wen

Date sent for review: 2014-03-24 15:32

Date reviewed: 2014-04-22 16:38

| CLASSIFICATION | LANGUAGE EVALUATION | RECOMMENDATION | CONCLUSION |
|---|--|-------------------------------------|--|
| <input type="checkbox"/> Grade A (Excellent) | <input checked="" type="checkbox"/> Grade A: Priority Publishing | Google Search: | <input type="checkbox"/> Accept |
| <input checked="" type="checkbox"/> Grade B (Very good) | <input type="checkbox"/> Grade B: minor language polishing | <input type="checkbox"/> Existed | <input type="checkbox"/> High priority for publication |
| <input type="checkbox"/> Grade C (Good) | <input type="checkbox"/> Grade C: a great deal of language polishing | <input type="checkbox"/> No records | <input type="checkbox"/> Rejection |
| <input type="checkbox"/> Grade D (Fair) | | BPG Search: | <input type="checkbox"/> Minor revision |
| <input type="checkbox"/> Grade E (Poor) | <input type="checkbox"/> Grade D: rejected | <input type="checkbox"/> Existed | <input type="checkbox"/> Major revision |
| | | <input type="checkbox"/> No records | |

COMMENTS TO AUTHORS

This is a a well-written study on hunting related injuries due to tree stand falls. The topic is interesting, important, and not sufficiently researched and the findings will hopefully raises awareness on safety issues. The study is well-designed and the findings are adequately presented. The discussion is balanced and informative (see below a specific comment). An overview of international literature on prevalence and outcome of tree stand related injuries is recommended.