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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Oncology

ESPS manuscript NO: 31729

Title: Target migration from re-inflation of adjacent atelectasis during lung stereotactic

body radiotherapy

Reviewer's code: 00289470 Reviewer's country: Italy Science editor: Jin-Xin Kong Date sent for review: 2017-01-16

Date reviewed: 2017-01-20

| LANGUAGE EVALUATION | SCIENTIFIC MISCONDUCT | CONCLUSION |
|----------------------------------|---|---|
| [Y] Grade A: Priority publishing | Google Search: | [Y] Accept |
| [] Grade B: Minor language | [] The same title | [] High priority for |
| polishing | [] Duplicate publication | publication |
| [] Grade C: A great deal of | [] Plagiarism | [] Rejection |
| language polishing | [Y] No | [] Minor revision |
| [] Grade D: Rejected | BPG Search: | [] Major revision |
| | [] The same title | |
| | [] Duplicate publication | |
| | [] Plagiarism | |
| | [Y] No | |
| | [Y] Grade A: Priority publishing[] Grade B: Minor language polishing[] Grade C: A great deal of language polishing | [Y] Grade A: Priority publishing Google Search: [] Grade B: Minor language |

COMMENTS TO AUTHORS

In this study case-reports, the authors reported on an early-stage lung tumor undergoing SBRT, translocating outside of the PTV after re-inflation of nearby atelectasis. The case herein presented highlight the risks of relying on IGRT system based on rigid anatomy alone. The authors are to be congratulated for raising this crucial issue in the context of a real-life clinical scenario. The manuscript is original, well-written and summarized in very explanatory figures. It can therefore be worthy of publication.



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Oncology

ESPS manuscript NO: 31729

Title: Target migration from re-inflation of adjacent atelectasis during lung stereotactic

body radiotherapy

Reviewer's code: 00504024 Reviewer's country: China Science editor: Jin-Xin Kong Date sent for review: 2017-01-16

Date reviewed: 2017-01-20

| CLASSIFICATION | LANGUAGE EVALUATION | SCIENTIFIC MISCONDUCT | CONCLUSION |
|------------------------|----------------------------------|---------------------------|-----------------------|
| [] Grade A: Excellent | [Y] Grade A: Priority publishing | Google Search: | [] Accept |
| [Y] Grade B: Very good | [] Grade B: Minor language | [] The same title | [Y] High priority for |
| [] Grade C: Good | polishing | [] Duplicate publication | publication |
| [] Grade D: Fair | [] Grade C: A great deal of | [] Plagiarism | [] Rejection |
| [] Grade E: Poor | language polishing | [Y] No | [] Minor revision |
| | [] Grade D: Rejected | BPG Search: | [] Major revision |
| | | [] The same title | |
| | | [] Duplicate publication | |
| | | [] Plagiarism | |
| | | [Y] No | |

COMMENTS TO AUTHORS

This is an interesting case report andyis worthy for publication.