



PEER-REVIEW REPORT

Name of journal: *World Journal of Clinical Cases*

Manuscript NO: 70330

Title: Spermatocytic tumor: A rare case report

Reviewer's code: 03976790

Position: Editorial Board

Academic degree: DSc, PhD

Professional title: Emeritus Professor

Reviewer's Country/Territory: France

Author's Country/Territory: China

Manuscript submission date: 2021-07-30

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-08-06 06:41

Reviewer performed review: 2021-08-11 07:13

Review time: 5 Days

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input checked="" type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input checked="" type="checkbox"/> Grade A: Priority publishing <input type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No



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SPECIFIC COMMENTS TO AUTHORS

Spermatocytic seminoma is a rare cancer of the testes. The manuscript presents a clinical case of spermatocytic seminoma with the aim of adding data to the knowledge of this type of cancer. This manuscript describing a rare case of spermatocytic seminoma could be published after several minor improvements. Here are some remarks. Page 3: "Microscopy revealed a pseudo-glandular appearance of the tumor tissue": specify what were the fixative and the staining used? Page 4: "Immunohistochemical staining indicated ...": Specify what was the immunohistochemical method used (see my comments of figure 3) References: Check the references, and verify their presentation in the list according to the standards of the journal. Figures Page 11, figure 2: Put a scalebar on each picture. Specify the staining. Page 12, figure 3: - Add a scalebar on each picture. - Specify the method used for immunohistochemical study: direct? Indirect? In the last case, what was the second antibody used? - Did the authors used a staining involving enzymatic reactions (peroxidase or other)? And, in this case, what was the chromogen used? (DAB? Other?)