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## PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 63319

Title: Clinical observation of pediatric-type follicular lymphomas in adult: two cases

report and literature review

Reviewer's code: 05662424 Position: Peer Reviewer Academic degree: MD

**Professional title:** Assistant Professor

Reviewer's Country/Territory: Romania

Author's Country/Territory: China

Manuscript submission date: 2021-01-27

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-06-21 16:50

Reviewer performed review: 2021-07-01 09:38

**Review time:** 9 Days and 16 Hours

Scientific quality	[ ] Grade A: Excellent [ ] Grade B: Very good [ Y] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish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



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## SPECIFIC COMMENTS TO AUTHORS

at page 13 there is a grammar error The clinical manifestations of pediatric nodal marginal zone lymphoma (NMZL) in children WERE instead of was at page 13 replace B lymphoblastic leukemia/lymphoblastic lymphoma by Type B lymphoblastic. please rephrase "On account of it usually be in clinical stage I, the long-term tumor-free survival can be obtained after surgical resection, and PTFL is a kind of neoplasm with a satisfactory prognosis" as this is difficult to be understood. Altogether the article is interesting and displays informations about a rare form of lymphoma encountered in adults, pediatric-type follicular lymphomas. I would like to invite the authors to develop more about the differences in treatment between this type of lymphoma and the most prevalent lymphomas in adults and also on what base it is preferred a combined management with surgical removal and chemotherapy/radiotherapy and when the surgical cure solely.