



SDI EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<ol style="list-style-type: none"> 1. Title included adherent to kidney. However, this fact did not discussed. 2. What is the new findings to contribute clinician? 3. The figure of pathological specimen is required. 4. There are some typographical errors. 	<p>1/ I changed the title to Diagnosis and treatment of a primary splenic hydatid disease: a case report</p> <p>2/Rare Localization: Hydatid disease commonly affects the liver and lungs, but splenic hydatid cysts are extremely rare, especially without liver involvement, which provides insight into atypical presentations.</p> <p>Necessity of Total Splenectomy: In cases of large splenic hydatid cysts, total splenectomy is the recommended surgical approach. Conservative techniques, such as partial splenectomy or cyst drainage, may not be appropriate for large cysts due to the higher risk of recurrence and incomplete removal. This case supports the need for total splenectomy in such situations, providing practical insights into safely managing adhesions and avoiding injury to surrounding structures like the pancreas.</p> <p>3/ Unfortunately, the pathologist was unable to find the slides photos.</p> <p>4/ Typographical errors were corrected</p>