

7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA **Telephone:** +1-925-399-1568 **E-mail:** bpgoffice@wjgnet.com https://www.wjgnet.com

## PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 87411

Title: Median arcuate ligament syndrome complicated with gallbladder stones: A case

report

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 02803865 Position: Peer Reviewer Academic degree: MD

**Professional title:** Associate Professor

Reviewer's Country/Territory: France

Author's Country/Territory: China

Manuscript submission date: 2023-09-04

Reviewer chosen by: Yu-Lu Chen

Reviewer accepted review: 2023-09-26 07:41

Reviewer performed review: 2023-09-27 09:42

Review time: 1 Day and 2 Hours

	[ ] Grade A: Excellent [ ] Grade B: Very good [Y] Grade C:
Scientific quality	Good
	[ ] Grade D: Fair [ ] Grade E: Do not publish
Novelty of this manuscript	[ Y] Grade A: Excellent [ ] Grade B: Good [ ] Grade C: Fair [ ] Grade D: No novelty
Creativity or innovation of	[ ] Grade A: Excellent [Y] Grade B: Good [ ] Grade C: Fair
this manuscript	[ ] Grade D: No creativity or innovation



7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA **Telephone:** +1-925-399-1568 **E-mail:** bpgoffice@wjgnet.com https://www.wjgnet.com

Scientific significance of the conclusion in this manuscript	[Y] Grade A: Excellent [] Grade B: Good [] Grade C: Fair [] Grade D: No scientific significance
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) [ ] Accept (General priority) [ Y] Minor revision [ ] Major revision [ ] Rejection
Re-review	[ ]Yes [Y]No
Peer-reviewer statements	Peer-Review: [ ] Anonymous [ Y] Onymous  Conflicts-of-Interest: [ ] Yes [ Y] No

## SPECIFIC COMMENTS TO AUTHORS

The authors report a case of median-arcuate-lignament syndrome associated to gallbladder stones, as detected in an adult patient. The case is of interest, revision would be required for publishing. The microscopy diagnosis of gallbladder lesions and of liver lesions/cyst could be noted. The authors could add imaging-procedure photographs evaluating the post-surgical aspects at follow-up. Figures: indicators (arrows, similar) could be added to the photographs, the aspects of the different structures could be described in detail. Examples of words/phrases to revise "It can cause symptoms /" can be reformulated "ligament release was performed" can be reformulated "ligament release procedure was performed" similar "can be easily confused with other abdominal diseases" can be reformulated "can be misdiagnosed with /" "/ to avoid missed diagnosis" can be reformulated "to avoid misdiagnosis" similar "universal diagnostic criteria for MALS" can be reformulated "must be patient-centered" can be reformulated "must be patient-centered" can be reformulated "must be patient-centered and individualized" similar "fewer complications" can be reformulated "fewer complications than /" similar "is due" can be reformulated "about 10% /" can be reformulated to more scientific "approximatively" similar "it is easy to



7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA

**Telephone:** +1-925-399-1568 **E-mail:** bpgoffice@wjgnet.com

https://www.wjgnet.com

compress" can be reformulated "came to the hospital for 20 days" can be reformulated, the duration of epigastric pain was 20 days? "Before operation" can be reformulated "Before the surgical procedure"? Which was the clinical/pre-operative diagnosis? "Giving / treatment, /" can be reformulated, the authors could pecise which treatment/drugs the patient took? "the origin of the celiac trunk was high" can be reformulated "symptoms remained unimproved" can be reformulated "symptoms persisted" similar "she was discharged" can be reformulated to more polite "the patient was discharged" similar The entire manuscript should be revised in detail.