

This clinical study is concerned with comparison of functioning of three stents: uncovered, half covered or fully covered, implanted in 210 patients with malignant biliary obstruction in non-resectable stage. Occlusion, migration and inflammatory complication were analysed and finally the use of half covered stent was recommended as optimal for biliary drainage. The results of study has a practical value and could be taken into consideration in certain group of patients. Some minor points of this paper concerns: Key words - half uncovered(?) metal stent was not examined in the study Introduction and aim - used abbreviations should be explained in this text Methods -Follow up; The second sentence is incomplete. Errors in the text should be corrected such as: page 6 - "stricture" page 8 "cholecystitis" numerous errors in Reference list (no 21, 24, 33, uncomplete no 17) References: Most of the cited references were published more than 5 years ago, only 20% of references present recent informations. References must be updated.

Thank you for offering us conditional acceptance for our manuscript. We have accepted all the reviewers and scientific editors comments.

- 1) We have conducted intense language polishing.
- 2) Also, we have updated the references whenever possible and edited the form as requested by the scientific editor as well as adding the doi and PMID and removed repeated references as instructed by the reviewer.
- 3) We have attached the original editable form of the images in a PowerPoint file.
- 4) We added the research highlights and authors contribution to the manuscript.
- 5) We adjusted the format of the whole manuscript as the guidelines sent by the editors.