

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 5077

Title: Risk factors for proximal migration of biliary tube stents

Reviewer code: 00070138

Science editor: Qi, Yuan

Date sent for review: 2013-08-16 14:13

Date reviewed: 2013-08-19 21:54

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	language polishing	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

Reviewers' Comments to Author: The authors found that the risk of stent migration was higher in benign biliary stenosis than in malignant biliary stenosis. This study is interesting and worthy to be published. However there is problem in this manuscript. Major 1. It is a retrospective study, the authors should exclude the effect of drug or therapies on the stent migrations.

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 5077

Title: Risk factors for proximal migration of biliary tube stents

Reviewer code: 00041858

Science editor: Qi, Yuan

Date sent for review: 2013-08-16 14:13

Date reviewed: 2013-08-23 06:53

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)		BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

The study on stent migration is of potential interest for the Readership of the Journal. The work will greatly benefit from an algorithm that delineates the expected type of stent migration depending on the topography of bile duct/type of stenosis, and the stent variety. The algorithm can also suggest the best extraction method, depending on the circumstances. Illustrative photographs will be of great benefit, too.

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 5077

Title: Risk factors for proximal migration of biliary tube stents

Reviewer code: 01779398

Science editor: Qi, Yuan

Date sent for review: 2013-08-16 14:13

Date reviewed: 2013-08-30 10:31

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

1. Some kinds of factors that may cause migration of the stent can't be controlled preoperatively. For example, the diameter of the bile duct, stenosis, and EST. So the study of the etiology of that complication can be little helpful in reducing the incidence. So are there anything to do with the design of the stents in the high risk patients? 2. The sharing experience of the retrieval technique is very helpful.