

# SCIENCEDOMAIN international

www.sciencedomain.org

#### **SDI Review Form 1.6**

Journal Name:	British Journal of Medicine and Medical Research	
Manuscript Number:	Ms_BJMMR_19760	
Title of the Manuscript:	Thymectomy in children with juvenile myasthenia gravis: Is it recommended?	
Type of the Article	Original Research Article	

## **General guideline for Peer Review process:**

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of 'lack of Novelty', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)



## **SDI Review Form 1.6**

### PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION	This manuscript is not an original research article. This is a case report and	
comments	as such of interest for paediatric surgeons that every now and then meets	
	children that need a thymectomy. There are serious flaws in the manuscript:	
	1) In the abstract the authors describe 7 children and in the rest of the	
	manuscript and in the table they discuss five children only.	
	2) In line 12 they use the word "Exploration" where I think they	
	mean work up only.	
	3) The authors have no data to support their conclusions and I	
	suggest that they add data or rewrite their conclusion.	
	4) As a case report this manuscript can be of interests to colleagues	
	that sporadically take care of children with juvenile myasthenia	
	gravis.	
	5) I suggest tabulation of the results and findings in the literature.	
	This will certainly make the manuscript of value for the readers.	
Minor REVISION comments		
<b>Optional/General</b> comments		

#### **Reviewer Details:**

Name:	Einar Arnbjörnsson
Department, University & Country	Department of Pediatric Surgery, Skane University Hospital, Lund, Sweden