

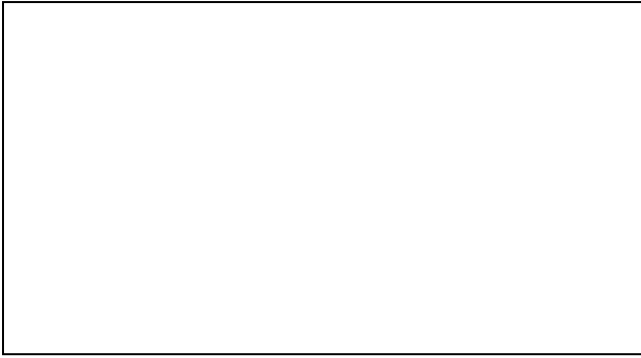
Literature Review Article Assessment Form

ID Manuscript : 701/TP/VIII/JNI/2025

Title : Effects of TCI Propofol on Maternal and Fetal Outcomes in VP-Shunt Surgery during the First Trimester of Pregnancy: A Systematic Review

NO	BUTIR-BUTIR TELAAH	SARAN PENELAAH
1	Is the writing system appropriate? 1) For literature review: Title, Abstract, Introduction, Contents, Conclusion, Bibliography. 2) The abstract is written in English in no more than 250 words.	Yes 1) Yes 2) Yes, no more than 250 words
2	Is the use of English good and correct?	Yes, quite good
3	Is the title concise enough and can clearly describe the content of the article?	Yes, it is enough
4	Is the abstract concise enough, proportional, and can clearly describe the content of the article?	Yes, it is enough
5	Does the introduction clearly outline the topic?	Yes Maybe added hydrocephalus incidence in pregnant women to the article
6	Has the Contents section clearly explained the contents of the article??	Not yet In this review study, Target-Controlled Infusion (TCI) technique is not for an invasive fetal surgical procedures , but TCI technique for hydrocephalus in pregnant women particularly during the first trimester of pregnancy. Which one of inhalation or intravenous anesthesia less stable anesthesia using in the review study ? There are many types of anesthetic that have a good effect on fetal maternal.
7	Is the conclusion presented briefly and clearly?	Not yet
8	Is the writing already based on Vancouver?	Yes it is

No	Decision	Check (v)
1	Articles can be loaded without changes	
2	Articles can be published with improvements (please write an outline of the revisions on a blank sheet)	✓
3	Articles can be considered for submission to international journals	
4	Article could not be loaded	



1. Better added hydrocephalus incidence in pregnant women to the article
2. Target-Controlled Infusion (TCI) technique is not for an “invasive fetal surgical procedures”, but TCI technique for hydrocephalus in pregnant women particularly during the first trimester of pregnancy.
3. Several studies have shown that TCI propofol produces more stable anesthetic conditions compared to inhalational anesthesia or general intravenous anesthesia.
4. Which one of inhalation or intravenous anesthesia less stable anesthesia using in the review study ? There are many types of anesthetic that have a good effect on fetal maternal.