

Review Form 1.6

Journal Name:	Asian Research Journal of Gynaecology and Obstetrics
Manuscript Number:	Ms_ARJGO_83402
Title of the Manuscript:	Understanding The Factors Surrounding Precipitous Labor: A study into causes, risk factors and complications
Type of the Article	Commentary

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:

(<https://www.journalarjgo.com/index.php/ARJGO/editorial-policy>)

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 comments		
Minor REVISION comments	The authors do not bring the inclusion and exclusion criteria of the studies Was there a time cut and language restriction? Data obtained from hospitals are not clear	Key words such as Labor, Precipitous Labor, Normal Delivery, Induced Labor, Complications of Precipitous Labor, Precipitous Risk Factors, Nulliparous, Multiparous and Child Delivery were used to search for articles online. Any articles that were not related to these keywords were omitted. Likewise, articles written in languages other than English were excluded. Articles that were relevant to the study were utilized; most of them are recent articles. "Data obtained from hospitals" referred to data which cited authors obtained from hospitals and reported in their findings.
Optional/General comments		

PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	