Review Form 3

Book Name:	Disease and Health: Research Developments
Manuscript Number:	Ms_BPR_4167
Title of the Manuscript:	Meconium Proteins Involved in Iron Metabolism
Type of the Article	Book chapter

PART 1: Comments

Reviewer's comment	Author's Feedback (Pl part in the manuscript. I his/her feedback here)
Iron metabolism and homeostasis is not completely understood yet. Meconium protein approach is a novel approach to understand better the pathophysiology of fetal development. Iron and other trace elements in the fetal envionment play essential role for a normal growth and development.	
Meconium proteins as potential biomarkers of intra-uterine fetal development	
Comprehensive	
Scientifically correct	
Scientifically correct	
Suitable	
A brief discussion on possible role of molecular mechanisms and iron hemostasis should be made.	
	Iron metabolism and homeostasis is not completely understood yet. Meconium protein approach is a novel approach to understand better the pathophysiology of fetal development. Iron and other trace elements in the fetal environment play essential role for a normal growth and development. Meconium proteins as potential biomarkers of intra-uterine fetal development Comprehensive Scientifically correct Scientifically correct Suitable

k (Please correct the manuscript and highlight that ipt. It is mandatory that authors should write are)

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<u>PART 2:</u>

		Author's comment (if and highlight that p authors should write
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Reviewer Details:

Name:	Ne Win
Department, University & Country	University of Medicine, Myanmar

(if agreed with reviewer, correct the manuscript part in the manuscript. It is mandatory that te his/her feedback here)