Subject: Response to the reviewer's comments:

<u>Title:</u> Migration of the distal ventriculoperitoneal shunt catheter into the stomach with or without trans-oral extrusion: A systematic literature review and meta-analysis

Reviewer's 1	Comments by reviewer's	Response by author/correction done	Page/lines
	1. Minor language polishing	Language corrections done as and where required	-
	(English language polishing/correction?)	and coloured for easy identification.	
	1. Two-thirds (n=22) of group A, and one-fourth	Yes, rephasing the highlighted statement done.	Results,
	(<i>n</i> =4) cases were infants, at the time of initial VPS		Page 6,
	placement.		Lines 9-11
	Please rephrase the highlighted statement.		
	2. For entire cases, approximately sixty percent	Cases were grouped and coloured as well.	Discussion,
	($n=27$) of them were children ≤ 5 years of age at the		Page 18, Para 1,
	time of the diagnosis of the VPS complication		Lines 3-5,
	mentioned above.		
	Group of cases.		
	3. Were there any particular types of shunts which	Details of the VPS catheter used by the authors and	Discussion,
	had increased incidence of transoral migration-	finding of the review are provided at the discussion	Page 18, Para 2,
	type of material, stiffness, size of the catheter etc?	section.	Lines 1-10,

	4.	Did any of the cases reveal crust formation at the	Crust / stone formation at the tip of the distal VPS	Discussion,
		tip of the shunt causing increased stiffness and	catheter was documented only in one of the group B	Page 21, Para 3,
		increased incidence of the intragastric migration?	case and the details of the other cases provided at eh	Lines 1-10,
			discussion section.	
	5.	Is there any data on the extrusion of the catheter	Yes, data available, but this article is not related to	-
		into the scrotum and labia?	the scrotal/labial migration of the distal VPS	
			catheter and therefore neither discussed nor	
			referenced in this manuscript.	
	6.	Skiagram of the head, abdomen, and chest was	A clinical photograph of trans-oral migration of the	Figures,
		among the commonly advised investigation.	distal VPS catheter is added for the manuscript. The	Page 15,
	Radiographs		case was managed by the author himself and	Figure -6,
		diographs	published in 2015 (reference 37).	
			Radiological figures for skiagram of head, chest and	
			abdomen/CT scan was not added, as consent for the	
			same from the other authors not provided till date.	
			(Radiological photograph (Group B cases), not	
			added, as till date not received permission from any	
			of the authors requested).	

Thanking you,

Corresponding author / author,

(Dr. Rajendra Kumar Ghritlaharey)