



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_31021
Title of the Manuscript:	The potential of blood gases and plasma ammonia levels for early detection of pediatric patients having metabolic disorders
New Title:	The potential of blood gases, plasma ammonia levels and urine analysis for early detection of some inborn errors of metabolism
New Title	Blood gases, plasma ammonia levels and urine analysis; a potential for early detection of some inborn errors of metabolism
Type of the Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
• Much improved version and look at my proposed title for your consideration! • There are some sentences which have been suggested for correction (amend) • Include the selection criteria for the controls. How did you determine that the controls were healthy children? (state in clear terms) • What was the sampling technique? (state clearly) • Chi square tests were used on quantitative data and not qualitative data (mark the difference carefully) • Remove results from the Discussion section ----- you could refer to table 1, 2 etc etc.. • with the revision suggested and the red spots filled	1. I agree with your proposed title, and thank you so much. 2. The sentences which have been suggested for correction have been done. 3. The inclusion criteria of the control group has been clarified. 4. Arterial blood sampling technique has been stated. 5. It has been corrected. 6. The results have been removed from the discussion section. 7. All the red spots have been filled and all the red line has been corrected as required.