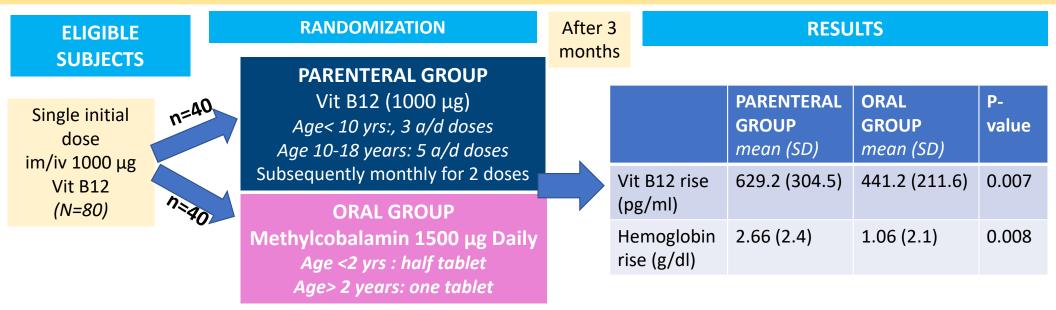
## PARENTERAL VS ORAL VITAMIN B12 IN CHILDREN WITH NUTRITIONAL MACROCYTIC ANEMIA: A RANDOMIZED CONTROLLED TRIAL

AIM: To compare the efficacy of oral vitamin B12 therapy with the standard parenteral vitamin B12 therapy in improving vitamin B12 levels in children with nutritional macrocytic anemia, after three months of treatment.



CONCLUSION: Increase in serum vitamin B12 levels and hemoglobin was better in children with nutritional macrocytic anemia receiving parenteral as compared to oral vitamin B12.

Tandon, et al. 2022

## **Indian Pediatrics**

Official publication of Indian Academy of Pediatrics

