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Vitamin-D deficiency and mild to moderate anemia in young North Indian children: a secondary data analysis

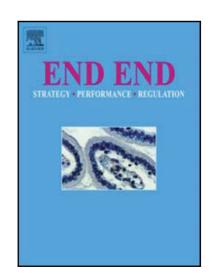
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Highlights

- Vitamin-D deficiency was associated with moderate anemia among young children
- The effect is independent of iron, vitamin-B12 and folate deficiency
- A non linear association between vitamin-D and hemoglobin level



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