



## Journals on vitamin B12 deficiency in children

Effect of vitamin B12 deficiency on neurodevelopment in infants: current knowledge and possible mechanisms.

<http://www.ncbi.nlm.nih.gov/pubmed/18454811>

Megaloblastic anemia in children.

<http://www.ncbi.nlm.nih.gov/pubmed/7994338>

High rate of maternal vitamin B12 deficiency nearly a decade after Canadian folic acid flour fortification.

<http://www.ncbi.nlm.nih.gov/pubmed/18337285>

Nutritional vitamin B12 deficiency in infancy: three case reports and a review of the literature.

<http://www.ncbi.nlm.nih.gov/pubmed/2702070>

Nutritional vitamin B12 deficiency in a breastfed infant following maternal gastric bypass.

<http://www.ncbi.nlm.nih.gov/pubmed/8060815>

Vitamin B12 deficiency in a breast fed infant.

<http://www.ncbi.nlm.nih.gov/pubmed/3415328>

Pancytopenia due to vitamin B12 deficiency in a breast-fed infant.

<http://www.ncbi.nlm.nih.gov/pubmed/18484483>

Neurologic findings of nutritional vitamin B12 deficiency in children.

<http://www.ncbi.nlm.nih.gov/pubmed/20402062>

Brain damage in infancy and dietary vitamin B12 deficiency.

<http://www.ncbi.nlm.nih.gov/pubmed/502936>

Long-term neurologic consequences of nutritional vitamin B12 deficiency in infants.

<http://www.ncbi.nlm.nih.gov/pubmed/1432418>