



Vitamin B12 deficiency and Infertility in Males

Mecobalamin promotes mouse sperm maturation:

<http://www.ncbi.nlm.nih.gov/pubmed/2712371>

Studies on the usefulness of a long-term, high-dose treatment of methylcobalamin in patients with oligozoospermia:

<http://www.ncbi.nlm.nih.gov/pubmed/3107356>

The effects of dietary vitamin B12 deficiency on sperm maturation in developing and growing male rats:

<http://www.ncbi.nlm.nih.gov/pubmed/12692404>

Clinical experience of methylcobalamin (CH3-B12)/clomiphene citrate combined treatment in male infertility:

<http://www.ncbi.nlm.nih.gov/pubmed/3788744>

Prevalence of low serum cobalamin in infertile couples:

<http://www.ncbi.nlm.nih.gov/pubmed/19143730>