Vitamin B12 deficiency and Infertility

Below are journals on B12 deficiency and the effects on male and female infertility:

To examine the relationship of infertility to recurrent fetal loss in patients who were vitamin B12 deficient:

Vitamin B12 deficiency and infertility:
http://www.biomedexperts.com/Abstract.bme/1672674/Vitamin_B12_deficiency_and_infertility_report_of_a_case

Hypercoagulable thrombophilic defects and hyperhomocysteinemia in patients with recurrent pregnancy loss. Evaluation of the prevalence of heritable thrombophilic defects (protein S, protein C, anti-thrombin III deficiency, and the mutations for factor V Leiden, methylenetetrahydrofolate reductase [MTHFR], and prothrombin gene), hyperhomocysteinemia. and combinations of these pathologies in 36 non-pregnant recurrent aborters compared with 40 parous women:

Mecobalamin promotes mouse sperm maturation:

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

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

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

Prevalence of low serum cobalamin in infertile couples: