

Vitamin Supplements After Bariatric Surgery

| Vitamins | Dosages | Function | Notes |
|------------------------------|---|---|---|
| Multivitamins | 1 tablet daily | Ensure adequate micronutrient intake | Start with chewable or liquid form immediately after surgery |
| Calcium (Calcium citrate) | 1200 - 1500 mg daily in divided dose. Split dose: 500-600 mg per dose. | Metabolism, Bone strength, Heart function, Tissue repair | Affects iron absorption. Take at least 2 hours apart from iron. |
| Vitamin B-1 (Thiamin) | B-complex 1 tablet daily (50 mg dose) | Metabolism, Nerve function Muscle function | |
| Vitamin B-12 (Cobalamin) | 500-1000 mcg daily (sublingual tablets or capsules), 500 mcg nasal spray weekly, 1000 mcg injection monthly | Blood cell development and function, Nerve function, Gastrointestinal function | |
| Iron | 18-27 mg elemental iron daily | Red blood cell function | Take with vitamin C to improve absorption. Do not take with calcium. |
| Vitamin C | 500 mg daily | Iron absorption, Wound healing, Reduces risk for infections | Take with iron |
| Zinc | 10-20 mg daily | Wound healing, Immune System | Helps with hair growth |
| Biotin | 3000 mcg daily | Metabolism | Helps with hair growth |

Vitamins levels are monitored routinely by blood tests during the post-operative period. Individual requirements are discussed during post-operative visits. Other vitamins not listed may be required based on lab results.