B12 DEFICIENCY
SCREEN. TREAT. PROTECT YOUR HEALTH.

Approximately 48 million adults are clinically B12 deficient.

22% of Type 2 patients

30% of patients taking metformin

3-5x greater in Type 1 Diabetics

Diabetic neuropathy

B12 deficiency is more common than you think, and is directly associated with both hematological and neurological changes, including:

- memory impairment
- early dementia
- megaloblastic anemia
- irreversible nerve damage

20% people with diabetes aged 45+ are at risk of B12 deficiency.

One study found a 22% prevalence of B12 deficiency in type 2 diabetes patients.

Patients with diabetes who take metformin are likely to become B12 deficient.

The rates of chronic autoimmune gastritis and pernicious anemia—2 leading causes of B12 deficiency—are 3-5x greater in patients with type 1 diabetes.

Diabetic neuropathy, which is associated with B12 deficiency, can occur in up to 50% of diabetic patients.

For more information including customer testimonials about Eligen B12, or to make a purchase, please visit eligenb12.com or amazon.com.