

# Finding & assigning the appropriate blood disorder diagnoses

# Anemia associated with ...

## Per the Guidelines [Section I.C.2.c.1]:

When admission/encounter is for management of an anemia associated with the malignancy, and the treatment is only for anemia, the appropriate code for the malignancy is sequenced as the principal or first-listed diagnosis followed by the appropriate code for the anemia (such as code D63.0).

## Per the Guidelines [Section I.C.2.c.2]:

When the admission/encounter is for management of an anemia associated with an adverse effect of the administration of chemotherapy or immunotherapy and the only treatment is for the anemia, the anemia code is sequenced first followed by the appropriate codes for the neoplasm and the adverse effect (T45.1X5-).

# Benefit Policy Manual

Vitamin B-12 injections are considered specific therapy only for the following conditions:

- Specified anemias: pernicious anemia, megaloblastic anemias, macrocytic anemias, fish tapeworm anemia;
- Specified gastrointestinal disorders: gastrectomy, malabsorption syndromes such as sprue and idiopathic steatorrhea, surgical and mechanical disorders such as resection of the small intestine, strictures, anastomosis and blind loop syndrome, and
- Certain neuropathies: posterolateral sclerosis, other neuropathies associated with pernicious anemia, during the acute phase or acute exacerbation of a neuropathy due to malnutrition and alcoholism.

# Benefit Policy Manual (cont.)

... For a patient with pernicious anemia caused by a B-12 deficiency, intramuscular or subcutaneous injection of vitamin B-12 at a dose of from 100 to 1000 micrograms no more frequently than once monthly is the accepted reasonable and necessary dosage schedule for maintenance treatment. More frequent injections would be appropriate in the initial or acute phase of the disease until it has been determined through laboratory tests that the patient can be sustained on a maintenance dose.