Folic acid and B12-deficiency anemia as the reason of funicular myelosis and the Raynaud's syndrome

The article presents a clinical case of folic acid B12-deficiency anemia. The diagnosis was on the comprehensive interviewing (anamnesis taking and accessory study methods), which permitted to differentiate the complication of anemia, funicular myelosis, from tabes dorsalis, disseminated multiple sclerosis, chronic lymphatic leukemia. Besides one more anemia complication has been established, Raynaud's syndrome.