

**ANALYSIS OF HEMATOLOGIC CONSULTATIONS IN SPECIALIZED
OUTPATIENT MEDICAL CARE**

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Summary. *The article discusses the hematologic consultations in a medical center during a 2-year period. A total of 2900 medical examinations are analyzed, 1155 (39.8%) of them primary and 1630 (56.2%) – secondary. The hematologist examined 914 (31.5) male and 1986 (68.5%) female patients. The most common disease was iron-deficiency anemia – 38.5%. Most of the patients were treated ambulatorily. A total of 64 patients was included in a dispensary system of follow up, mostly with congenital hemolytic anemia and thrombocytopenias. The difficulties of administrative character in the work of the hematologist in a medical centre are discussed.*

Key words: *hematology/manpower; ambulatory care; hematologic diseases; insurance, health (source: MeSH)*
