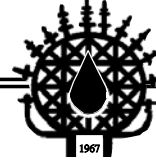


Images in Haematology

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A 54 years old woman was admitted to the hospital with a mass lesion (4 x 5 cm) on the left submandibular region. Laboratory examination revealed a WBC: $34 \times 10^9/L$, Hb: 4.6 g/dL Htc: 13.2% and PLT: $32 \times 10^9/L$. Myeloblasts were observed on peripheral smear and bone marrow. Fine needle biopsy revealed myeloblastic infiltration and the patient was diagnosed as acute myeloblastic leukemia M1. The lesion dissappeared after chemotherapy.

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