

HILL AND ASSOCIATES PATHOLOGY LABORATORY

7311 CECIL STREET

HOUSTON, TEXAS 77030

PHONE

GENERAL OFFICE: 795-4144

PATIENT ACCOUNTS: 795-0530

Patient No: OPT

Accession No: 934-50511

Date: December 10, 1993

Patient Name: SIEGEL, MARY JO

Age/Sex: 0/F

Physician: BURZYNSKI, STANISLAW

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CLINICAL DATA: NONE  
CLINICAL DIAGNOSIS: NONE  
SPECIMEN(S): FIVE SLIDES FOR CONSULTATION

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GROSS DESCRIPTION

Received for consultation are three bone marrow smears, one stained with iron, a section of blood clot and a section of bone biopsy. ORM/yc

MICROSCOPIC DESCRIPTION

The bone marrow smear show a cellular bone marrow with an M:E ratio of 2:1 [erythroid hyperplasia?]. There is good maturation of erythrocytic and granulocytic series. There is no excess of lymphoid cells. The cellular count shows red cell precursors 32, lymphocytes 7, segmented neutrophils 33, metamyelocytes 11, myelocytes 13, and promyelocytes 4. There are no abnormal forms.

The bone marrow biopsy shows a cellular bone marrow with hematopoietic tissue making approximately 50% and the other 50% is made up of fat. None of these sections show the presence of lymphoid aggregates or infiltration by lymphoma.

The iron stain shows abundant iron stainable particles [2-3+].

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DIAGNOSIS

Bone marrow, aspiration and biopsy of:

- \* CELLULAR BONE MARROW
- \* NORMOBLASTIC ERYTHROPOIESIS
- \* NO EVIDENCE OF RESIDUAL LYMPHOMA
- \* IRON 2-3+

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COMMENT:

The slides are retained in our files until further instructions are received.

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O. [REDACTED], M.D.  
December 10, 1993

SNOMED: T-06000, M-09450  
Consult: NONE  
Blocks: 0 Stains: 0 Decals: 0 Frozen: 0  
CPT: 80050  
Type: Outpatient