~~SECRET~~

701084

7

SNOP CODED
not [illegible]
AUG 29 1977

40-013

Dr. Langham -2- 8 February 1946

H.P. is a woman of 60 years who has advanced rheumatic heart disease, mild congestive heart failure, and a toxic adenomatous goiter. Because of the heart disease, the thyrotoxicosis has been treated with [illegible] thiouracil, but the maintenance dose was too low and she requires further therapy. The edema is being treated by the daily administration of mercuhydrin so that mercury may be expected in the urine. The usual daily dose of [illegible] mercury is about 40 mg. (AsH_q) in organic combination. I have not found data on the amount which may be expected in the urine and feces under the conditions of administration. She is still receiving daily intramuscular injections of mercuhydrin. Her weight has declined from 74.8 to 68.4 kg. A urea clearance has been done but the report is not yet in my hands. The urine, however, is normal to clinical examination and she can concentrate urine to a Specific Gravity of 1.034 so it is improbable that there is any noticeable disturbance of renal function.

Hb. 13 gm.%. Hemat: 38%. R.B.C.
Total Plasma Prot.: 6.5 gm.%
N.P.N. 26 mg.%
W.B.C. 4000 - 5000 per cu. mm.
Polys. 72, Lymph. 17%, Monocytes, 11%.
Basal Metabolic Rate - +27%

We expect H.P. 4 back for a week beginning 11 February 1946. You will receive more urine and stool specimens from her at that time.

Sincerely,

SHB:SHB SAMUEL H. BASSETT, M.D.

RECEIVED CHR
JUN 27 1977
RECORDS ROOM

from [illegible] files

~~SECRET~~

2/09/46
mgw

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