

SAN FRANCISCO GENERAL HOSPITAL
1001 POTRERO AVENUE
SAN FRANCISCO, CALIFORNIA 94110

MEDICAL RECORD COPY

DEPARTMENT OF RADIOLOGY

NAME KENNETT, TERESA
DATE DONE 01/14/86 READ 01/14/86
REFERRING DR V [REDACTED]
REQUISITION # 101099
CONSULT DR. [REDACTED], M
RADIOLOGIST [REDACTED], N, N

B# 511304 DOB 02/04/49
TYPED 01/14/86 TIME 1925
TRANSCRIPTIONIST MB
LOCATION WD86

BARIUM SWALLOW AND UPPER GI SERIES

HISTORY: ABDOMINAL LYMPHOMA. NOW COMPLAINING OF UPPER ABDOMINAL PAIN.
(NO COMPARISON FILMS)

FINDINGS: NO HIATAL HERNIA OR GASTROESOPHAGEAL REFLUX. NO MUCOSAL
EROSIONS OF THE ESOPHAGUS OR MASS IMPRESSIONS OF THE ESOPHAGUS.
THERE IS IMPRESSION ON THE UNDERSURFACE OF THE STOMACH, WITH FOLD
THICKENING, CONSISTENT WITH EITHER A GASTRIC INTRAMURAL LESION
OR AN EXTRINSIC LESION IMPRESSING ON THE STOMACH. THERE IS ALSO
WIDE SEPARATION OF THE SMALL BOWEL LOOPS, CONSISTENT WITH MESENTERIC
MASSES. SMALL RADIOCAPACITIES IN THE PARAVERTEBRAL REGION ARE
CONSISTENT WITH CONTRAST IN ABNORMAL LYMPH NODES FOLLOWING
LYMPHANGIOGRAM. NO EROSIONS OR ULCERATIONS OF THE DUODENUM.
NO GASTRIC ULCER IS EVIDENT.

IMPRESSION: 1. LARGE MESENTERIC MASSES DISPLACING SMALL BOWEL LOOPS.
2. IMPRESSION ON THE UNDERSURFACE OF THE STOMACH,
CONSISTENT WITH EITHER INTRAMURAL MASS OR EXTRINSIC
PARAPANCREATIC MASS IMPRESSING ON THE STOMACH.
3. NO EVIDENCE OF ULCERS OR EROSIONS OF THE ESOPHAGUS,
STOMACH, OR DUODENUM.

SIGNED BY DR. [REDACTED] N

12
11
10
9
8
7
6
5
4
3