

RESULTS CODES

1. Study ID (***Studyid***)
2. Gender : (1) Male (2) Female
3. Race : (1) Black (2) White (3) Coloured (4) Asian (5) Not specified
4. Age
5. HIV status(***hiv***) : (1) Positive (2) Negative (3) Unknown
6. Year of Operation/Biopsy (***yrbioop***)
7. Site of Tumour (***site***): (1) Antrum (2) Body (3) Cardia(4) Fundus (5) Not specified
8. Histological type (***hist***): (1)Adenocarcinoma (2) GIST (3) Lymphoma (4)Kaposi(5) Others
9. Adenocarcinoma (***adenoyesno***):(1) Yes (2)No
10. Adenocarcinoma Sub-type (***adenotype***)(Only applies if answer to 8 is yes):(1) Intestinal (2) Diffuse (3) Signet ring (4) Not specified (5) Mixed (Intestinal and diffuse)
11. Differentiation (Only applies to adenocarcinoma : (1) Well (2) Moderate (3) poorly (4) Not specified
12. Type of specimen : (1) Gastrectomy (2) Biopsy
13. H.Pylori(***hp***) : (1) present (2) Not specified (3)Absent
14. Gastritis : (1) present (2) Not specified (3) Absent

THE FOLLOWING SECTIONS ONLY APPLIES TO PATIENTS WHO HAD A GASTRECTOMY

15. Type of gastrectomy : (1) Partial (2) Segmental (3) Total
16. T status: (1) Not specified (2) T1 (3) T2 (3) T3 (4) T4
17. N status: (1) Not specified (2) N0 (3) N1 (4) N2 (5) N3 (6) Nx
18. M status: (1) Not specified (2) Mx (3) M0 (4) M1
19. Stage : (1) Not specified (2) I (3) II (4) III (5) IV
20. Margins : (1) R0 resection (2) R1 resection (3) R2 resection (4) Not specified
21. Total LN in the Gastrectomy specimen(***nolngs***) : (1) 0 (2) 1-3 (3) 4-7 (4) 8-7 (5) > 15 (6) Not specified
22. Block (1) Yes (2) No
23. Omental deposits (***omdep***): (1) Yes (2) No (3) Not specified
24. Number of Positive LN found in Omentectomy Specimen(***nolnos***) : (1) 0 (2) 1-5 (3) 6-10 (4) > 10 (5) Not specified