

*HISTOPATHOLOGY REPORT*

Lab no:	2209-17377	MR No:	177963		
Patient:	Mrs. Mahfuza Akter	Age:	50 Yrs	Sex:	F
Refd. by: (Prof./Dr./Clinic):	Prof. Dr. Md. Kamrul Alam, MBBS, MS (Cardiothoracic Surgery)	Specimen:	A: Upper part of stomach with lymph node along the greater and lesser curvature B: Lymph node along inferior pulmonary ligament C: Para esophageal lymph node D: Para gastric lymph node E: Esophageal doughnut		
Clinical Details:	Carcinoma of esophagus				
Specimen received on:	18/09/2022	Reported on:	22/09/2022		

**Gross description:**

Specimens received in formalin in five containers with name, date, cabin no and reg no:

**Specimen A, (Upper part of stomach with lymph node along the greater and lesser curvature):**

Specimen consists of part of stomach with lower part of esophagus. Stomach measures 6 cm along one curvature and 8 cm along another curvature. Esophagus measures 4x2.5 cm.

On opening, gastroesophageal junction and upper part of stomach show an ulcerated growth measuring: 6.5x5 cm, which is 0.3 cm from the proximal resection margin and 2.5 cm from the distal resection margin. Attached lesser omentum measures 5x2x1 cm and separate greater omentum measures 15x7x1.5 cm. Grossly eight lymph nodes found along lesser curvature, the largest one measuring: 2.5x2.5 cm. Separate greater omentum is fatty. No lymph node is identified.

**Specimen B, (Lymph node along inferior pulmonary ligament):**

Specimen consists of one grayish-white piece of soft tissue measuring: 0.4x0.4 cm.

**Specimen C, (Para esophageal lymph node):**

Specimen consists of two lymph nodes, larger one measuring: 0.8x0.5 cm.

**Specimen D, (Para gastric lymph node):**

Specimen consists of seven nodular pieces of soft tissue, largest one measuring: 1.5x0.7 cm.

**Specimen E, (Esophageal doughnut):**

Specimen consists of one doughnut measuring: 0.8 cm in length and 1.5 cm in maximum diameter.