



Pathology Laboratory

Laboratory address, Street, Postal Code, District, City, Country.

Dr. Pathologist Doctor Name

Patient Name: Patient First, Middle, Last, Localized Name

Gender: ♀ Female

Age: 60 Years

Referred By: Dr. Surgeon Doctor Name

Patient MRN: #123-ABC

City January 1, 2000

PATHOLOGY REPORT

Clinical History:

A 63- years old female with obstructive jaundice.

Specimen Type:

Cholecystectomy With Peri-Pancreatic Lymph Nodes.

Gross Description:

Received dilated and edematous gallbladder measuring 9 x 5 x 1 cm, with pale gray-tan rough mucosa and soft wall. The lumen contain thick green material. Three peripancreatic lymph nodes measuring from 1 cm to 0.8 cm.

Blocks: 3

Microscopic Description:

Sections show gallbladder mucosa that reveale ulceration with hemorrhage within the lamina propria between residual mucosal cells and within the wall of the gallbladder with largely denuded mucosa, associated with severe fibrosis of the lamina propria and cystic wall which is severely infiltrated by mixed acute and chronic inflammatory cells. Deep Rokitansky Aschoff sinuses are present. Peri-pancreatic two lymph nodes were reactive and free of malignancy.

Diagnosis:

Chronic Active Cholecystitis;

Two Peri-Pancreatic Reactive Lymph Nodes;

No Malignancy Within Received Biopsies

Pathologist:

Dr. John Haragotchy