



# CONFIDENTIAL LABORATORY REPORT

Member of Clinical and Laboratory Standards Institute, U.S.A.



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ASIRI  
LABORATORIES



# ASIRI LABORATORIES

LIVE MORE  
A Softlogic Group Company

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HISTOPATHOLOGY

Block and slides of this specimen/s will be retained ONLY for six months after the date of this report. Specimen will be kept for one week

\*\* OPD/AHH/ASH \*\*

Page 1 of

UHID : 120377641  
REFERENCE No. : 01 0713 11/02/24  
SAMPLE DATE & TIME : 11/02/2024 19:16 AGE : 77 Y/F  
REPORT DATE & TIME : 28/02/2024 15:18 AHH2099932 / ASH2106569  
PATIENT : MRS. W.T.P. WANIGASEKARA  
REFERRED BY : DR. WASANTHA WIJENAYAKE

### TEST : HISTOPATHOLOGY REPORT

Clinical features :- Duodenal growth. Suspicious lesion on the duodenum in CECT.

Specimen :- Biopsy of duodenal growth.

Macroscopy :- Multiple mucosal fragments together measuring 4 x 4mm.

Microscopy :- Sections contain ulcer debris and a fibrinopurulent exudate. There are fragments of oedematous granulomatous tissue and mucosa infiltrated by lymphocytes and plasma cells. Cells with enlarged, irregular, hyperchromatic nuclei are present within the lamina propria. These may be atypical lymphocytes, stromal cells or individually scattered malignant epithelial cells.

Conclusion :- Biopsy of duodenal growth

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Ulcer debris and fibrinopurulent exudate with atypical cells in oedematous lamina propria and granulation tissue.

Comment :- Recommend LCA and pancytokeratin immunostains to determine the histogenesis of the atypical cells.

PCH - 9319

*Chandu de Silva*

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