LABORATORY REPORT

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CLIENT CODE : C000000208

CLIENT'S NAME AND ADDRESS :
LANKA HOSPITALS - IPD
COLOMBO - 05
SRI LANKA
IPD

LANKA HOSPITALS DIAGNOSTICS PVT LTD.
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PATIENT NAME : **Mr ABDULL CADER MOHAMED RAZICK**
ACCESSION NO : **6001YK034563**
AGE : 69 Years SEX : Male
DATE OF BIRTH :
REFERRING DOCTOR : Dr BANAGALA ANURA
CLINICAL INFORMATION :
OP2500003754/IPC1.0324446 IPD-OPERATION THEATRE 8010

PATIENT ID : **LHC1.0000001632**
COLLECTED : 25/11/2025 08:18
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Test Report Status **Final** **Results**

HISTOPATHOLOGY

LARGE SPECIMEN OTHERS

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Specimen

Specimen (01) SIGMOID COLECTOMY (6001YK034563)
Specimen (02) ILEAL TISSUE ADHERENT TO TUMOUR, ? INFILTRATED (6001YK034564)
Specimen (03) -PROXIMAL DOUGHNUT (6001YK034565)
Specimen (04) -DISTAL DOUGHNUT (6001YK034566)

Macroscopy

Specimen (01)
Segment of sigmoid colon with a separate segment of orientated small bowel.
Small bowel - 13cm in length, diameters 3cm at cut ends.
Thickened area of bowel observed.
Sigmoid colon, 15.5 cm in length, diameters 3cm and 2.8cm at cut ends.
Elevated tumour, partly obstructing lumen, involves a length of 3.5cm.
Tumour thickness - 2.5cm.
Proximal and distal margins, 7cm and 5cm away respectively.
Residual colon - normal. Fat sampled for nodes.

Specimen (02)
Ileum measuring 2.5 x 2cm.
Fat 3 x 3 x 0.5cm.

Specimen (03)
Doughnut measuring 2 x 1 x 0.8cm.

Specimen (04)
Doughnut measuring 2.5 x 1.5 x 1cm.

Microscopy

Specimen (01)
A moderately differentiated infiltrating adenocarcinoma, arising from a tubulo villous adenoma, is noted. Irregular large glands, some small glands, and tubulo villous structures, are observed. Focal tumour budding is present. Lympho vascular or perineural invasion not noted. Tumour infiltrates through muscle into pericolic fat. Serosal perforation not seen. The circumferential margins are free of tumour. A focus with suppuration extending to fat, noted within the deep fat. Tumour perforation, is not present. Vascular congestion, chronic inflammation, noted in the fat around this area.
Residual colon, resection margins, show normal morphology.

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