



BIO-RAD

CONFIDENTIAL LABORATORY REPORT

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HOSPITAL
COLOMBO

PATIENT NAME	: MR. S. PERERA	BILL NO	: FHL2726
AGE	: 45 YEARS	CAP REF NO	: 2000 001322
SEX	: MALE	CLINICAL	: 100
REFERRAL	: 14.11.2000	MR	:
COLLECTED TIME	: 14.11.2000 14:44	REPORTED TIME	: 20.11.2000 14:11

TEST : HISTOPATHOLOGY**Specimen** : Transverse section of distal rectal tumour

Macroscopy : A Piece of irregular mucosal tissue, mounted on a board measuring 30 x 20 x 12 mm.
Lesion sliced from right to left lateral margins and the proximal distal ends and the right and left lateral margins have been sampled.
B Two fragments of tissue received.

Key to blocks : A1) Proximal margin
A2) Distal margin
A3) Left lateral margin
A4) Right lateral margin
A5) Proximal portion
A6) Middle (central)
A7) Distal

Microscopy : A There are sections of a moderate-poorly differentiated adenocarcinoma (tubo glandular) infiltrating in to the submucosa. The tumour is seen extending to the deep margin. (ie: Involving the deep margin).
The extent of submucosal involvement is difficult to assess since the mucosal surface mucosae is largely destroyed.
The tumour involves the most proximal edge of the specimen as well.
All other margins (ie: left lateral, right lateral and distal margin) are free of tumour.
No lymphovascular or perineural invasion is present
- LV0 Pn0

B) These are sections of a polyp with a tubular configuration exhibiting mild / low grade dysplasia of the colonic epithelium. There is no evidence of stromal invasion indicative of malignancy.