

CODE: T6700 M8850/1

ID NOS: HX34 60658

DIAGNOSIS: COLON – SUBMUCOSAL LIPOMA

CLINICAL HISTORY: M/72. The patient presented with a short history of diarrhoea. A barium enema showed a large polypoid lesion in the ascending colon, suspected of being carcinoma. A right hemicolectomy was performed. He was known to alive and well four years later.

MACROSCOPIC: There is a well demarcated yellow polypoid mass situated midway along the ascending colon. It is lying beneath the epithelium, which has become ragged and ulcerated on the right.

MICROSCOPIC: The section show a submucosal lipoma consisting of normal looking adipose tissue beneath the mucosa.

