

CODE: T8400 M8013/1A & 1B

ID NOS: HBX33576 33324

DIAGNOSIS: ENDOMETRIUM + OVARY – ENDOMETRIOID ADENOCARCINOMA

CLINICAL HISTORY: F/52. Following a history of bleeding PV for six months, hysterectomy and oophorectomy was performed. Two years later, an adenocarcinoma of the rectum was surgically removed. There was no evidence of recurrence nine years later.

MACROSCOPIC: A. Uterus: This is enlarged and the endometrium is pale and greatly thickened by neoplasm which extends well down into the cervix.

B. Ovary: This is also greatly enlarged and is partly cystic and partly solid. The peritoneal surface is not involved in the neoplastic process. The other ovary was normal.

MIRCOSCOPIC: In both organs, the neoplasm is seen to be in a well differentiated adenocarcinoma with areas of squamous metaplasia (left image). In the ovary the tumour is partly cystic (right image).

COMMENT: It is uncertain whether there are two primary tumours or a primary and metastasis, and also if the patient had a genetic susceptibility such as Lynch syndrome.

