

CODE: T7800 M9063/2

ID NOS: HX211625 25263.

DIAGNOSIS: SEMINOMA OF TESTIS.

CLINICAL HISTORY: M/50. The right testis had been somewhat swollen for five or more years and had been increasing in size for the last 3-4 weeks. It was tender to palpation. Orchidectomy was performed. There is no note of metastases at the time and after a note concerning prophylactic post-operative irradiation, no further records are available.

MACROSCOPIC: The testis is swollen and to a large extent has been replaced by a somewhat lobulated neoplasm. The cut surface is variegated, with chalky white necrotic areas. There are also smaller haemorrhagic areas. The smaller translucent parts seen mainly at the periphery represent the viable portion of the growth.

MICROSCOPIC: The left image shows necrosis on the right. The viable parts of the tumour are made up mainly of cells with pale cytoplasm and vesicular nuclei separated by thin fibrous trabeculae some of which are infiltrated with lymphocytes (right image).

