

Republic of Turkey  
University of Thrace  
Medical Faculty  
Pathology Department

Biopsy and Cytology Report

Biopsy No: 1008/2004

Name Surname: Erol Zavar  
Age, Gender: 36 Male  
Patient Protocol No: 00095944  
Department requesting Biopsy: Urology  
Patient's Doctor: Dr T Aktoz  
Doctor Carrying Out Biopsy:  
Date of Biopsy: 17/2/2004  
Tissue Taken for Biopsy: Bladder  
Sample Type: TUR-T  
Clinical Diagnosis: Bladder tumour  
Clinical Summary: In cystoscopy, 2no papillary tumorous area (about 1-0.5cm) on right lateral wall, 2no papillary tumorous area (about 1- 0.5cm) on left lateral wall, papillary tumorous area between 7.00 and 10.00 on collum.

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Macroscopy: 1no piece pink soft biopsy material measuring 0.6x0.5x0.4cm the larger 0.7x0.5x0.4cm. All 2p-1k.  
2 – 2no pieces 0.3cm diameter dirty white biopsy material. All 1p-1k

Microscopy: In the sections was observed a tumour made up of transitional epithelial cells of cytoplasm with pleomorphic hyperchromatic nuclei continuous with normal transitional epithelium of increased alignment consisting of light papillary structures nearer the surface and displaying in some places the coater artefact. Submucosal invasion was noted in the tumorous area, reaching the muscle area.

Diagnosis: TRANSITIONAL CELL CARCINOMA, WHO GRADE II, bladder, TUR-T

Epicrisis: Submucosal invasion was noted in one area of the tumour under observation. Not observed in the muscle layer.

M: 81203

C: 679

Dr Ibrahim Polat, Archive Officer  
[signed]

Specialist Dr. Fulya ÖZ PUYAN  
[signed]