

PRIMARY SIGNET-RING CELL CARCINOMA OF THE URINARY BLADDER LITERATURE REVIEW

ENAAM JUNAINAH¹ & HASSAN FUAD HUWAIT²

¹Pathology Department, Taif University, Saudi Arabia

²Department of Pathology, Om Alqura University, Saudi Arabia

ABSTRACT

Primary signet ring cell carcinoma of the urinary bladder is very rare variant of mucus-producing adenocarcinoma, which has poor outcome. This tumor mainly occurs in the middle age patient with slight male predominance, 2/1, clinical presentation is similar to the conventional variant of transitional cell carcinomas. Primary SRCC are most often found in the glandular cells of the stomach originates in the stomach in 90 percent of patients, and less frequently in the breast, gall bladder, urinary bladder and pancreas SRCCs do not normally form in the lung though a few incidences have been reported. We report a case of 68 years old female with history of hematuria since six months, seek medical advice with urologist in which TURP done and diagnose in pathology lab as poorly differentiated mucinous adenocarcinoma, signet ring variant

KEYWORDS: Signet Ring Carcinoma, High Grade and Poor Prognosis