KDM6A expression loss is a common feature in low-grade non-invasive urothelial

carcinomas of the urinary bladder.

KEY MESSAGES

The KDM6A protein is completely lost in cells of 36% of pTaG2 low grade and in about >18% of pT2-4 urothelial cancers.

In patients with KDM6A deficient cancers, KDM6A IHC helps to identify flat urothelial dysplasia.

KDM6A IHC may also be useful in urin cytology and enable recognition of KDM6A deficient neoplastic cells.

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KDM6A clone HMV311



