



## SAFE & SIMPLE

Best in class accuracy in a simple noninvasive urine test.

Included in the  
EAU Guidelines

### BE SAFE

#### Maximize results with Bladder EpiCheck®

- ✓ Safely rule-out high-grade bladder cancer
- ✓ Decrease unnecessary procedures
- ✓ High High-Grade Sensitivity
- ✓ High Specificity
- ✓ High High-Grade NPV

### BE SIMPLE

#### A simple urine test provides maximum results

- ✓ No burden for the patient & physician
- ✓ No need for a sterile urine cup
- ✓ No need to time urine collection, it's done at the patient's convenient time.
- ✓ No special preparation before urine collection

### BE CONFIDENT

91%

HIGH GRADE SENSITIVITY

84%

SPECIFICITY

99%

HIGH GRADE NPV

Indication for use: The Bladder EpiCheck test is an in vitro diagnostic device for the detection of DNA methylation patterns in urine that are associated with urothelial carcinoma. It is intended for use as a noninvasive method for monitoring of tumor recurrence in conjunction with standard diagnostic procedures in patients previously diagnosed with bladder cancer and/or upper tract urothelial carcinoma. Additionally, Bladder EpiCheck is intended for use as an aid in the detection of bladder cancer and upper tract urothelial carcinoma (UTUC), in patients presenting with hematuria and/or other urinary tract symptoms and/or findings with a suspicion of malignancy, in conjunction with standard diagnostic procedures.

Bladder EpiCheck® EU Instructions For Use 09-May-2022NMIBC, non-muscle invasive bladder cancer; EAU Non-muscle-invasive Bladder Cancer guidelines 2023; Laukhtina et al. Eur Urol Oncol 2021 Dec;4(6):927-942; and corrigendum at Eur Urol Oncol. 2022 Jan 19;S2588-9311(22)00004-9. doi: 10.1016/j.euo.2022.01.003