

# **EarlyTect® Bladder Cancer**

**Detection (BCD) and Monitor (BCM)** 

**Urine Based Bladder Cancer Test** 

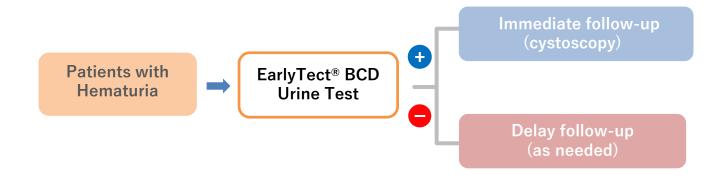
**EarlyTect**® **BC** is a non-invasive urine biomarker test, designed to detect the presence of bladder cancer in individuals with hematuria or under surveillance. **Dromis DX** 



### **Bladder Cancer Detection**

## Improves Diagnostic Decision Making and Identify Patients Who May Benefit from Cystoscopy and Biopsy

**EarlyTect**® **BCD** is a non-invasive urine test that enhances decision making for other procedures, such as cystoscopy and biopsy.



#### Performance of EarlyTect® BCD for hematuria patients

	RETROSPECTIVE STUDY	PROSPECTIVE STUDY (2 centers)	PROSPECTIVE STUDY (9 centers)
# of enrolled subjects	105 subjects	204 subjects	300 subjects
Performance	Sensitivity: 87.3%* & 92.3% <sup>#</sup> Specificity: 95.2%	Sensitivity: 83.3%* & 100% <sup>#</sup> Specificity: 91.1%	Sensitivity: 89.8%* & 95.1% <sup>#</sup> Specificity: 92.8% PPV: 58.2% NPV: 98.8%

<sup>\*:</sup> Overall, #: Ta-HG and higher stages

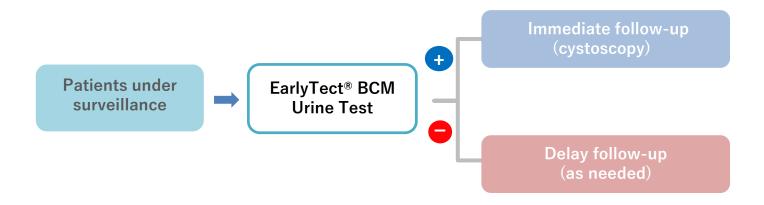
**EarlyTect** Bladder Cancer Detection was evaluated in the prospective and retrospective studies. Subjects included individuals with symptoms of gross-and micro-hematuria. Results of **EarlyTect** BCD delivered a high sensitivity and NPV for Ta high-grade or advanced stage of bladder cancer.



#### **Bladder Cancer Monitor**

## Aids in Detecting Recurrence of Bladder Cancer for Patients Diagnosed and Treated for the Disease

**EarlyTect® BCM** is a non-invasive urine test that accurately rules out patients who do not have recurrent BC, allowing low-risk patients to safely undergo cystoscopy at a longer-than-current interval.



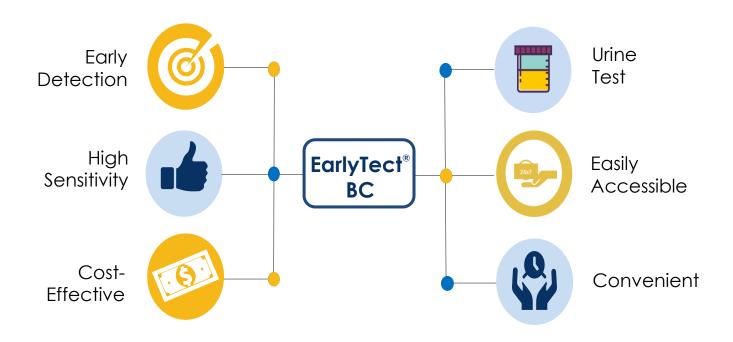
#### Performance of EarlyTect® BCM under surveillance

	RETROSPECTIVE STUDY	PROSPECTIVE STUDY
# of enrolled subjects	83 subjects	105 subjects
Performance	Sensitivity: 83.3% Specificity: 100%*	Sensitivity: 76.3% Specificity: 85.0% PPV: 70.3% NPV: 88.5%

<sup>\*:</sup> Healthy individuals

**EarlyTect** Bladder Cancer Monitor was evaluated in the prospective and retrospective studies. Subjects included individuals who were diagnosed with bladder cancer and TURBT. Results of **EarlyTect** BCM delivered a high sensitivity and NPV for recurrent bladder cancer.





- Non-invasive: It does not require any invasive procedures such as biopsies or surgeries. This makes it a less painful and less risky option.
- **Convenient:** Simple and easy to collect and can be done at home or at the doctor's office.
- **Early detection:** Urine tests are highly sensitive and can detect bladder cancer in its early stages.
- **Cost-effective:** Less expensive than other diagnostic tests, such as cystoscopy or biopsies, making it a more cost-effective option.

Partner with Promis Dx for improved management and treatment decisions for your bladder cancer patients.

#### LEARN MORE about the EarlyTect® BCD & EarlyTect® BCM

by contacting Promis Dx customer service at (949) 687-1212 or info@promisdx.com.



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