

Patient Case Summary:

66 year old male presenting with chronic microhematuria

- Non smoker
- History of prostate cancer – radical prostatectomy in 2002
- Negative cytology

Why Cxbladder

Provide an additional level of comfort with the opportunity to forego additional, invasive testing based on a potential Low Probability result with Cxbladder Triage (NPV of 98.5%)



Cystoscopy: Negative

Cxbladder Triage test report (example)

Test Result: Cxbladder Triage score **3.6** 95% CI (2.8 - 4.4)



The Cxbladder Difference

This patient presented with chronic microhematuria and had a history of Prostate cancer from 2002 when he had a radical prostatectomy. The patient is a non smoker and has no history of occupational exposure. The patient had a full workup in 2010 that was negative and a cystoscopy one year prior to the current evaluation.

The Low Probability Cxbladder Triage Result satisfied the patient and the urologist to forego a more extensive work-up at this time. The patient's medical management plan will include routine follow up to closely monitor his microscopic hematuria.

Physician Testimonial

“This patient underwent a negative cystoscopy one year prior to this evaluation. Without the benefit of Cxbladder Triage, this patient would have been subject to additional tests; cystoscopy, CT scan, etc. Cxbladder Triage gave the patient and me the confidence and peace of mind to forego the additional tests for now as we continue to monitor his microhematuria moving forward.” – R. Scott Owens, MD, Pennsylvania