

(digital PCR) OR (dPCR)

NCT Number		Title	Authors	Description	Identifier	Dates
1	pubmed:36115961	<a href="#">BladMetrix: a novel urine DNA methylation test with high accuracy for detection of bladder cancer in hematuria patients</a>	Heidi Dietrichson Pharo Marine Jeanmougin Eirill Ager-Wick Hege Marie Vedeld Anne Klara Sørbø Christina Dahl Louise Katrine Larsen Hilde Honne Sara Brandt-Winge May-Britt Five Sara Monteiro-Reis Rui Henrique Carmen Jeronimo Kenneth Steven Rolf Wahlqvist Per Guldberg Guro Elisabeth Lind	CONCLUSIONS: We here present BladMetrix, a novel DNA methylation urine test for non-invasive detection of bladder cancer, with high accuracy across tumor grades and stages, and the ability to spare a significant number of cystoscopies among patients with gross hematuria.	pmid:36115961 doi:10.1186/s13148-022-01335-2	Sat, 17 Sep 2022 06:00:00 -0400