



www.isabelhealthcare.com

Case 30 (September 24 2009): [N Engl J Med. 361\(13\):1292-1299](#)

Demographic: Male, 69yrs, America North, General speciality

Clinical features extracted from the case and entered into the query box:

gross hematuria

Synonyms used by Isabel PRO for the above query:

gross hematuria

STOP !

Before you read further you might want to construct your own:

- Final diagnosis

In the following section you will find:

- The final diagnosis of the case
- Did Isabel suggest the Final diagnosis

Final Diagnosis of the case according to NEJM:

Transitional-Cell Carcinoma of the Ureter

Was the final diagnosis given by Isabel PRO:

Yes, Carcinoma of renal pelvis and ureter under Neoplasms of the Kidney in Nephrology disorders.

Isabel PRO Final Diagnosis:

See original article for discussion on management of Carcinoma of the Ureter.

Isabel Healthcare Inc

3120 Fairview Park Drive, Suite 200, Falls Church, VA 22042

Tel: +1.703.289.8855



www.isabelhealthcare.com

ENTER CLINICAL FEATURES	Synonyms	DEGREE OF MATCH	Your Customized View				
<p>age: geriatric (65 years - onwards)</p> <p>gender: male</p> <p>pregnancy: (- not specified -)</p> <p>region: America North</p> <p>speciality: General</p> <p>ENTER QUERY TERMS ON SEPARATE LINES: ⓘ</p> <p>gross hematuria</p> <p>+ Add a Clinical Feature</p> <p>Get Checklist »</p> <p>Help Search Again</p> <p>Isabel PRO is not meant to replace your clinical judgment.</p>		<p>19 DIAGNOSES- DEGREE OF MATCH</p> <p>Neoplasms of the Kidney RD</p> <ul style="list-style-type: none">Renal-Cell CarcinomaCarcinoma of Renal Pelvis & Ureter <p>+ More</p> <p>Why did this diagnosis come up ? X</p> <p>We matched the terms: gross hematuria</p> <p>Degree of match between query entered and Isabel database (Not clinical probability): 90%</p> <table><tr><td>IgA Nephropathy</td><td>? RD</td></tr><tr><td>Idiopathic Hypercalcuria</td><td>? RD</td></tr></table> <p>1 2</p> <p>3 Body Systems</p> <p>NEPHROLOGY DISORDERS</p> <p>UROLOGIC DISORDERS</p> <p>RHEUMATIC DISEASES</p> <p>SHOW ALL DIAGNOSES</p>	IgA Nephropathy	? RD	Idiopathic Hypercalcuria	? RD	
IgA Nephropathy	? RD						
Idiopathic Hypercalcuria	? RD						