

## Haematuria

1. Mishriki S F, Aboumarzouk O, **Somani B K**.  
Haematuria under 40 years: Who needs investigations? Long prospective large-cohort study.  
*European Association of Urology meeting, 2014 P222, 632.*
2. Mishriki S F, Vint R, Grimsley S, Lam T, **Somani B K**.  
Routine urine cytology has no role in haematuria investigations.  
*Journal of Urology. 2013 Apr;189(4):1255-8.*
3. Mishriki S F, Vint R, **Somani B K**.  
Half the visible and half the recurrent visible haematuria have underlying pathology: Prospective large cohort study with long-term follow-up.  
*Journal of Urology, 2012 May;187(5):1561-5.*
4. Mishriki S, Vint R, Lam T, **Somani B K**.  
Visible haematuria in patients under 40 years – Prospective study with 3-11 years follow-up.  
*Journal of Urology 2013; 189(4): e526-527.*
5. Vint R, **Somani B K**, Nabi G, Lam T, Mishriki S F.  
What is the natural history of frank haematuria? Prospective large cohort study with long-term follow-up.  
*Journal of Urology April 2011, 185(4): e494-495.*
6. Mishriki S, Rai B, **Somani B**, Aboumarzouk O.  
Is smoking associated with higher stage and grade bladder cancer? Prospective long-term follow-up study.  
*Journal of Urology, 2012 187(4), Pages e647-e648.*
7. Mishriki SF, **Somani BK**, Vint R, Lam T.  
Dipstick haematuria: Prospective outcome of 974 patients.  
*Journal of Urology 2011; 185 (Supp 4): 494.*
8. Mishriki S, Vint R, **Somani B**, Lam T.  
Is urine cytology a relevant investigation for urological malignancies?  
*Scottish Medical Journal May 2011, 56 (2): 115-117.*
9. **Somani B K**, Nabi G, Cohen N P, Hussey J, McClinton S  
Post-Embolization Syndrome (PES) following renal angioembolisation: Does underlying disease matter?  
*European Urology 2005(March); 4(3): 189.*