

Laparoscopy and Robotic surgery

1. Glassman D, Yiasemidou M, Ishii H, **Somani B K**, Ahmed K, Biyani C S.
Effect of Playing Video Games on Laparoscopic Skills Performance: A Systematic Review.
Journal of Endourology 2016 Feb;30(2):146-52.
2. Ishii H, Rai BP, Stolzenburg JU, Bose P, Chlosta PL, **Somani BK**, Nabi G, Qazi HA, Rajbabu K, Kynaston H, Aboumarzouk OM.
Robotic or Open radical cystectomy, which is safer? A systematic review and Meta-analysis of comparative studies.
Journal of Endourology 2014 Oct;28(10):1215-23.
3. Rai B, Healey S, Tang B, Raslan M, Jones P, Sweeney C, **Somani B K**, Biyani S, Nabi G.
Critical Appraisal of Thiel Embalmed Cadavers as a Training Tool for Transperitoneal Laparoscopic Nephrectomy.
Journal of Endourology 2015 May;29(5):595-603.
4. Rai B P, Healey S, Raslan M, Tang B, Sweeney C, **Somani B**, Nabi G.
Right Transperitoneal Nephrectomy in Thiel Embalmed Cadaver.
Urology 2014; 84: 4(S1) Vid 45.
5. Rai B, Tang B, Healey S, Raslan M, **Somani B**, Tait I, Nabi G.
Face Validity Study of Cadavers Using Thiel Method of Embalming for Endoscopic Surgery in Urology.
Urology 2014; 84: 4(S1) MP23.06.
6. Does playing video games improve your laparoscopic skills? Results from a systematic review of literature.
Ishii H, Biyani C S, Dyer J, **Somani B K**.
Journal of Endourology 2013;27(1): A39; MP2B-20.
7. Rao A, Anwar M, Rashid M, Ahmed I, Cohen N P, McClinton S, **Somani B K**.
Patient Preferences for Advanced Urological techniques: A guide to future surgical developments?
Urol List, 2013; 11(1): 50-54.
8. Aboumarzouk OM, Stein RJ, Eyraud R, Haber GP, Chlosta PL, **Somani BK**, Kaouk JH.
Robot-Assisted versus Laparoscopic Partial Nephrectomy (RPN): A systematic review and meta-analysis.
Eur Urol, Dec 2012 62(6): e95-e106.
9. Aboumarzouk O, Stein R, Haber G, Kaouk J, Chlosta P, **Somani B K**.
Laparoscopic partial nephrectomy in obese patients: A Systematic review and Meta-Analysis.
British Journal of Urology International, 2012;110(9):1244-50.

10. **Somani B K**, McKay M, Keapler M, Wilson I.
Prospective audit of laparoscopic nephrectomy and nephroureterectomy: results and its use for reducing referral to treatment waiting times for renal cancer.
National Cancer Research Institute 2008; A125.
11. **Somani BK**, Kommu S.
Laparoendoscopic single site surgery (LESS) in Urology: Current global outcomes.
Journal of Endourology 2011, 25(S1): A-81.
12. Rao A, **Somani B K**, Rashid M, Anwar M, Ahmed I, Cohen N, McClinton S.
Public preference of LESS and NOTES: A hypothetical scenario of nephrectomy.
Journal of Endourology 2011, 25(S1): A-23.
13. Kommu S, **Somani B K**, Chakravarti A.
Fixed platform target organ fixation and sealant tool during Laparoscopic Partial Nephrectomy – One step closer to zero ischaemia.
Journal of Endourology 2011, 25(S1): A-303.
14. Kommu S, Yamamoto H, Bishara S, **Somani B K**, Emara A M, Smith P, et al.
Utility of a targeted gaming platform to enhance laparoscopic skill acquisition.
Journal of Endourology 2011, 25(S1): A-26.
15. Kommu S S, **Somani B K**, James P, Finnigan P, Cartlidge D, Chakravarti A.
Peripheral visual cue supplemented task focus – Advanced exercise regime for gaze control in laparoscopic surgery.
Journal of Urology April 2011, 185(4): e598.
16. **Somani B K**, Kommu S, Chakravarti A, Emara A M, Barber N J.
Outcomes of Robotic assisted partial nephrectomy (RAPN): Systematic review and critical evaluation.
Journal of Endourology 2011, 25(S1): A-104.
17. Kommu S, Chakravarti A, Smith P, Tyler P, Emara A M, **Somani B K**, et al.
Advanced skill acquisition in robotic urological surgery using a hostile environment platform.
Journal of Endourology 2011, 25(S1): A-285.
18. Kommu S, James P, Tyler P, Emara A M, Smith P, **Somani B K**, et al.
An objective scoring system for Robotic assisted Partial Nephrectomy.
Journal of Endourology 2011, 25(S1): A-24.
19. Kommu S, Tyler P, Emara A M, Smith P, **Somani B K**, et al.
Predictive Video training in Robotic renal surgery – The next approach.
Journal of Endourology 2011, 25(S1): A-284.
20. Clark D, **Somani B K**, Kadi N, Townell N.
Is Laparoscopic renal denervation the treatment of choice for 'Loin pain-Haematuria syndrome (LPHS)': Experience from Scotland.
Journal of Endourology, 2009; MP 12-06.