

CURRICULUM VITAE

PERSONAL DATA

- **Name:** Ahmed Mohamed Mahmoud Harraz
- **Date of birth:** 01-01-1980
- **Social status:** Married and have two children
- **Nationality:** Egyptian
- **Address of correspondence:**
 - Urology and Nephrology Center
 - Mansoura University
 - Gomhoria Street, Mansoura, 35516, Egypt
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EDUCATION

- **M. B. B. Ch.**
 - November 2002, Mansoura University – Egypt

- **M. Sc. degree urology**
 - June 2008, Mansoura University – Egypt

- **Membership of the Royal College of Surgeons; M.R.C.S.**
 - December 2012 – London

 - Membership number: 9040632

- **M.D. degree urology**
 - December, 2013, Mansoura University – Egypt

CAREER AND ACADEMIC APPOINTMENTS

- **An intern house officer**
 - Mansoura university hospital

 - March 2003 to February 2004

- **Resident in urology**
 - Mansoura Urology and Nephrology Center

 - March 2004 to April 2008

- **Clinical fellow in renal transplantation and oncology units**
 - Mansoura Urology and Nephrology Center
 - May 2008 to October 2008

- **Research fellow, molecular biology and stem cell research**
 - Urology department, University of California San Francisco, USA
 - November 2008 to November 2009

- **Assistant lecturer in urology and renal transplantation**
 - Urology and Nephrology Center, Mansoura University
 - December 2009 to December 2013

- **Lecturer of urology and renal transplantation**
 - Urology and Nephrology Center, Mansoura University
 - December 2013 till now

- **Lecturer of medical research and biostatistics**
 - Mansoura Manchester medical program, faculty of medicine, Mansoura University

- **Director of residency training program**
 - Urology and nephrology center, since March 2015

AREAS OF INTEREST

- **Surgical skills (can perform independently):**
 - Live-kidney donation and renal transplantation.
 - Open radical cystectomy and urinary diversion e.g. orthotopic, ileal conduit and continent cutaneous diversions; special interest on performing potency-preserving surgeries.
 - Urethral reconstruction: anterior urethroplasty using buccal mucosal graft and anastomotic urethroplasty for pelvic floor fracture distraction defects.
 - Laparoscopic radical nephrectomy and nephroureterectomy for UTUC.
 - Endoscopic stone surgery: percutaneous nephrolithotomy and ureteroscopic stone extraction
 - Reconstructive procedures: pyeloplasty, ureteral reconstruction and hypospadias repair.

- **Special interest in:**
 - Biomedical statistics.
 - Regenerative medicine and stem cell research

PROFESSIONAL DEVELOPMENT

- **Optimizing immunosuppression for improved long-term outcomes in renal transplantation**
 - September 29 to October 1, 2008
 - University of Barcelona, Barcelona, Spain

- **Mammalian target of rapamycin inhibitors for metastatic renal cell carcinoma**
 - September 2010
 - Hamburg, Germany

- **Optimizing de novo immunosuppression with mTOR inhibitors**
 - September 27th-28th, 2013
 - Istanbul, Turkey

- **Visiting scholar in renal transplantation department**
 - Renal transplantation and vascular surgery
 - October 2012,
 - University of Alabama, Birmingham, USA

- **International laparoscopic urology course: skills and principles in laparoscopic urology.**

- June 2nd – 4th, 2015.
- Cairo University, Egypt.
- **The European Mediterranean Program on Organ Donation and Transplantation (EMPODaT) international assessment seminar.**
 - June 8th – 11th, 2015.
 - Cairo, Egypt.
- **Urethral reconstruction workshop.**
 - August, 29th-31st, 2015.
 - Egyptian urological association, Alexandria University.
- Vascular surgery in renal transplantation “**trainer**”
 - November 11th-12th, 2015.
 - Egyptian urological association, Cairo university, Egypt
- **The key to keyhole course.**
 - December 15th to 19th, 2015, urology department, lakeshore and PVS memorial hospitals, Cochin, Kerala, India
- **Visiting scholar in Kulkarni endo-surgery and urethral reconstruction institute**
 - November 24th to December 7th, 2015

- Pune, India
- **Visiting scholar in urology department, Amrita institute of medical science, Lakeshore hospital, and PVS memorial hospitals**
 - December 7th to December 24th
 - Cochin, Kerala, India

INTERNATIONAL WORKSHOPS AT MANSOURA UROLOGY AND NEPHROLOGY CENTER

Trainee:

- The 2nd international training course on invasive bladder cancer and urinary diversion techniques. February 26 to March 3, 2005.
- The 3rd international training course on invasive bladder cancer and urinary diversion techniques. September 17-22, 2005.
- The 4th international training course on invasive bladder cancer and urinary diversion techniques. March 4 - 9, 2006.
- The 1st international training course in surgery of transplantation. December 12- 16, 2005.
- The 5th international training course on invasive bladder cancer and urinary diversion techniques. September 16-21, 2006.
- The 6th international training course on invasive bladder cancer and urinary diversion techniques. March 10-16, 2007.
- The 1st international training course in Laparoscopic urology. April 8-13, 2007.
- The 7th international training course on invasive bladder cancer and urinary diversion techniques. November 10-16, 2007.

- The 11th international training course on **invasive bladder cancer and urinary diversion** techniques. September 19-23, 2010.
- The 3rd international training course on techniques in urologic oncology. November 6-10, 2010.
- The 2nd international training course on techniques of reconstructive urology. January 29-February 4, 2011.

Operating faculty, trainer, and animal laboratory supervisor:

- The 12th international training course on **invasive bladder cancer and urinary diversion** techniques. September 18-23, 2011.
- The 3rd international training course on techniques of **reconstructive urology**. January 28-February 3rd, 2012.
- The 13th international training course on **invasive bladder cancer and urinary diversion**. October 14-19, 2012.
- The 2nd international training course in techniques for **reconstructive urology**. February 2-7, 2013.
- The first international training course on scientific writing and publications. Lectures on how to use SPSS program for statistical analysis. November 27-29, 2013. Mansoura urology and nephrology Center, Egypt. **Dr Harraz is giving 6-hour workshop on how to uses SPSS for statistical analysis.**

- The second international training course on scientific writing and publications. Lectures on how to use SPSS program for statistical analysis. March 19-21, 2014. Mansoura urology and nephrology Center, Egypt. **Dr Harraz is giving 6-hour workshop on how to uses SPSS for statistical analysis.**
- The 3rd international training course on scientific writing and publications. Lectures on how to use SPSS program for statistical analysis. November 19-21, 2014. Mansoura urology and nephrology Center, Egypt. **Dr Harraz is giving 6-hour workshop on how to uses SPSS for statistical analysis.**
- The 4th international training course on scientific writing and publications. Lectures on how to use SPSS program for statistical analysis. April 22-24, 2015. Mansoura urology and nephrology Center, Egypt. **Dr Harraz is giving 6-hour workshop on how to uses SPSS for statistical analysis.**
- Course “**Vascular surgery in renal transplantation**” Egyptian urological association. November 11th-12th, 2015. Trainer on how to perform renal transplantation giving lecturers, trainer in dry and wet labs.
- Invited operating faculty in “**advanced robotic and reconstructive surgery workshop**”, **Chandigarh, India**. 19th to 21st February 2016. Radical cystectomy for advanced bladder tumor and ileal conduit, and radical cystectomy in a female patient with orthotopic bladder substitution were performed with life interaction. Dr Harraz has been appreciated and mentioned specifically in Indian newspaper “the times of India” Monday, 22nd February, page 18.

- Operating faculty in the **3rd international workshop for basic urology**. Urology and nephrology center, Mansoura, Egypt. From 27th February to 2nd March 2016. Demonstrating radical cystectomy and orthotopic bladder substitution, and urethroplasty.

SCIENTIFIC WRITING AND PUBLICATIONS

- **Theses:**
 - **M. Sc. Thesis:**
 - Laparoscopic simple nephrectomy: Mansoura Urology and Nephrology Center experience
 - May 2008
 - **M.D. thesis:**
 - Renal function evaluation in patients undergoing orthotopic bladder substitution
 - December 2013
- **Name and orchid number:**
 - **Abbreviation:** Harraz, A.M.; Harraz, A.
 - **Orchid number:** <http://orcid.org/0000-0002-8902-517X>
 - **Scopus author ID:** 35386513400
 - **H-index = 7**

- **International publications:**

1. Hussein AM, Barakat N, Awadalla A, Gabr MM, Khater S, **Harraz AM**, Shokeir AA. Modulation of renal ischemia/reperfusion in rats by a combination of ischemic preconditioning and adipose-derived mesenchymal stem cells (ADMSCs). *Can J Physiol Pharmacol*. 2016 May 4:1-11.
2. Shokeir AA, Tharwat MA, Abolazm AE, **Harraz A**. Sildenafil citrate as a medical expulsive therapy for distal ureteric stones: A randomised double-blind placebo-controlled study. *Arab J Urol*. 2016 Mar; 14(1):1-6.
3. Osman Y, **Harraz AM**. A Review Comparing Experience and Results with Bipolar Versus Monopolar Resection for Treatment of Bladder Tumors. *Curr Urol Rep*. 2016 Mar;17(3):21. doi: 10.1007/s11934-016-0579-1.
4. Elawdy MM, **Harraz AM**, Zahran MH, Abdelraheem, El-Baz M, El-Hefnawy AS. Inflammatory pseudotumor of the urinary bladder: A case series among more than 2,000 urinary bladder tumor cases. *Urol Ann*. 2016 Jan-Mar;8(1):95-8. doi: 10.4103/0974-7796.165731.
5. Hussein AM, **Harraz AM**, Awadalla A, Barakat N, Khater S, Shokeir AA. Remote limb ischemic preconditioning (rIPC) activates antioxidant and antiapoptotic genes and inhibits proinflammatory cytokine genes in renal ischemia/reperfusion injury. *Gen Physiol Biophys*. 2015 Nov 27. [Epub ahead of print]
6. **Harraz AM**, El-Assmy A, Mahmoud O, Elbakry AA, Tharwat M, Omar H, Farg H, Laymon M, Mosbah A. Is there a way to predict failure after direct vision

internal urethrotomy for single and short bulbar urethral strictures? Arab J Urol. 2015 Dec;13(4):277-81. doi: 10.1016/j.aju.2015.07.007. Epub 2015 Sep 3

7. Taha DE, Elshal AM, Zahran MH, **Harraz AM**, El-Nahas AR, Shokeir AA. After urgent drainage of an obstructed kidney by internal ureteric stenting; is ureteroscopic stone extraction always needed? Arab J Urol. 2015 Dec;13(4):258-63. doi: 10.1016/j.aju.2015.09.002. Epub 2015 Oct 20.
8. Zahran MH, Hussein AM, Barakat N, Awadalla A, Khater S, **Harraz A**, Shokeir AA. Sildenafil activates antioxidant and antiapoptotic genes and inhibits proinflammatory cytokine genes in a rat model of renal ischemia/reperfusion injury. Int Urol Nephrol. 2015 Nov;47(11):1907-15. doi: 10.1007/s11255-015-1099-5.
9. El-Assmy A, El-Nahas AR, **Harraz AM**, El Demerdash Y, Elsaadany MM, El-Halwagy S, Sheir KZ. Clinically insignificant residual fragments: Is it an appropriate term in children? Urology. 2015 Sep; 86(3):593-8.
10. **Harraz AM**, El-Assmy A, Tharwat M, Elshal AM, El-Nahas AR, Barakat TS, Elsaadany MM, El-Halwagy S, Ibrahiem el HI. Predicting the resected tissue weight from a digital rectal examination and total prostate specific antigen level before transurethral resection of the prostate. **Arab J Urol**. 2014 Dec;12(4):256-61. doi: 10.1016/j.aju.2014.09.006.

11. Zahran MH, **Harraz AM**, Taha DE, El-Nahas AR, Elshal A, Shokeir AA. Studying the Morbidity and Renal Function Outcome of Missed Internal Ureteral Stents: A Matched Pair Analysis. **J Endourol**. 2015 Apr 29. 29(9):1070-5.
12. El-Assmy A, **Harraz AM**, Benhassan M, Fouda M, Gaber H, Nabeeh A, Ibrahim el HI. Erectile dysfunction post-perineal anastomotic urethroplasty for traumatic urethral injuries: analysis of incidence and possibility of recovery. **Int Urol Nephrol**. 2015 May;47(5):797-802. doi: 10.1007/s11255-015-0945-9.
13. El-Assmy A, Benhassan M, **Harraz AM**, Nabeeh A, Ibrahim el HI. Ejaculatory function after anastomotic urethroplasty for pelvic fracture urethral injuries. **Int Urol Nephrol**. 2015 Mar;47(3):497-501. doi: 10.1007/s11255-015-0923-2.
14. Shokeir AA, Barakat N, Hussein AM, Awadalla A, **Harraz A**, Khater S, Hemmaid K, Kamal AI. Activation of Nrf2 by ischemic preconditioning and sulforaphane in renal ischemia/reperfusion injury: a comparative experimental study. **Physiol Res**. 2014 Dec 22. 64(3):313-23.
15. Helmy TE, **Harraz A**, Sharaf DE, El Demerdash Y, Hafez AT, Gad H, Dawaba M. Can renal ultrasonography predict early success after pyeloplasty in children? A prospective study. **Urol Int**. 2014;93(4):406-10. doi: 10.1159/000362504.
16. **Harraz AM**, Taha DE, Shalaby I, Hafez AT. Evaluation of factors predicting recoverability of renal function after pyeloplasty in adults. **Urol Int**. 2014;93(4):403-5. doi: 10.1159/000357625.

17. **Harraz AM**, Osman Y, El-Halwagy S, Laymon M, Mosbah A, Abol-Enein H, Shaaban AA. Risk Factors of Hospital Readmissions Following Radical Cystectomy and Urinary Diversion: Analysis of a large contemporary series. **BJU Int**. 2015 Jan;115(1):94-100. doi: 10.1111/bju.12830.
18. **Harraz AM**, Shokeir A.A., Soliman SA, Osman Y. Zahran MH, Kamal AI, Kamal MM, Ali-Eldin B. Salvage of grafts with vascular thrombosis during live-donor renal allo-transplantation: a critical analysis of successful outcome. **Int J Urol**. 2014 May 27. doi: 10.1111/iju.12485.
19. Abdelhalim A, Helmy TE, **Harraz AM**, Abou-El-Ghar ME, Dawaba ME. Can Computerized Tomography Scan Accurately Stage Childhood Renal Tumors? **J Urol**. 2014 Jul;192(1):194-9. doi: 10.1016/j.juro.2014.01.096.
20. **Harraz AM**, Mosbah A., El-Assmy A., Gad H, Shaaban AA. Renal function evaluation in patients undergoing orthotopic bladder substitution: A systematic review of literature. **BJU Int**. 2014 Oct;114(4):484-95. doi: 10.1111/bju.12632.
21. **Harraz AM**, Mosbah A, Abdel-Latif M, El-Assmy A, Gad H, Shaaban AA. Impact of the Type of Ureteroileal Anastomosis on the Renal Function Measured By Diuretic Scintigraphy: The Long-term Results of a Prospective Randomized Study. **BJU Int**. 2014 Aug;114(2):202-9. doi: 10.1111/bju.12511.
22. **Harraz AM**, El-Nahas AR, Zahran MH, Abol-Enein H. Would the Indwelling Internal Ureteral Stent Influence Renal Function Despite Relief of Benign

Ureteral Obstruction? **J Endourol.** 2014 Feb;28(2):243-7. doi: 10.1089/end.2013.0521. .

23. **Harraz AM,** Osman Y, El-Nahas AR. Reply by the authors. **Urology.** 2013 Aug;82(2):497. doi: 10.1016/j.urology.2013.04.019.
24. Osman Y, **Harraz AM.** Reply by the authors. **Urology.** 2013 Aug;82(2):493-4. doi: 10.1016/j.urology.2013.04.002.
25. **Harraz AM,** Shokeir AA, Soliman AS, El-Hefnawy AS, Kamal MM, Shalaby I, Kamal AI, Ghoneim MA. Fate of the accessory renal arteries in grafts with multiple arteries during live-donor renal allo-transplantation. **Transplantation proceedings.** 2013 Apr;45(3):1232-6. doi: 10.1016/j.transproceed.2013.02.030.
26. Osman Y, **Harraz AM,** El-Nahas AR, Awad B, El-Tabey N, Shebel H, Shoma AM, Eraky I, El-Kenawy M. Clinically Insignificant Residual Fragments: An Acceptable Term in the Computed Tomography Era? **Urology.** 2013 Apr;81(4):723-6. doi: 10.1016/j.urology.2013.01.011.
27. **Harraz AM,** Helmy T, Taha DE, Shalaby I, Sarhan O, Dawaba M, Hafez AT. Changes in Differential Renal Function after Pyeloplasty in Children. **J Urol.** 2013 Oct;190(4 Suppl):1468-73. doi: 10.1016/j.juro.2013.01.004.
28. Helmy TE, Sarhan OM, Sharaf DE, Shalaby I, **Harraz AM,** Hafez AT, Dawaba ME. Critical analysis of outcome after open dismembered pyeloplasty in ectopic pelvic kidneys in a pediatric cohort. **Urology.** 2012 Dec; 80(6):1357-60.

29. **Harraz, A. M.**, A. A. Shokeir, S. A. Soliman, A. S. El-Hefnawy, M. M. Kamal, A. I. Kamal, A. B. El-Din & M. A. Ghoneim (2012) Toward a standardized system for reporting surgical outcome of pediatric and adolescent live donor renal allotransplantation. **J Urol**, 187, 1041-6.
30. Osman Y, **Harraz A**, El-Mekresh M, Gomha AM, El-Ghar MA, Eraky I. Adrenal tumors with venous thrombosis: a single-institution experience. **Urol Int**. 2011;87(2):182-5.
31. Lin, G., T. M. Fandel, M. Garcia, T. F. Lue, C.-S. Lin, M. Albersen, **A. M. Harraz**, M. H. McGrath & B. R. Konety (2011) Reply. **Urology**, 77, e5.
32. Lin, G., M. Albersen, **A. M. Harraz**, T. M. Fandel, M. Garcia, M. H. McGrath, B. R. Konety, T. F. Lue & C. S. Lin (2011) Cavernous nerve repair with allogenic adipose matrix and autologous adipose-derived stem cells. **Urology**, 77, 1509 e1-8.
33. Huang, Y. C., H. Ning, A. W. Shindel, T. M. Fandel, G. Lin, **A. M. Harraz**, T. F. Lue & C. S. Lin (2010) The effect of intracavernous injection of adipose tissue-derived stem cells on hyperlipidemia-associated erectile dysfunction in a rat model. **J Sex Med**, 7, 1391-400.
34. Huang, Y. C., A. W. Shindel, H. Ning, G. Lin, **A. M. Harraz**, G. Wang, M. Garcia, T. F. Lue & C. S. Lin (2010) Adipose derived stem cells ameliorate hyperlipidemia associated detrusor overactivity in a rat model. **J Urol**, 183, 1232-40.

35. Shokeir, A. A., **A. M. Harraz** & A. B. El-Din (2010) Tissue engineering and stem cells: basic principles and applications in urology. **Int J Urol**, 17, 964-73.
36. Helmy, T. E., O. M. Sarhan, **A. M. Harraz** & M. Dawaba (2011) Complexity of non-iatrogenic ureteral injuries in children: single-center experience. **Int Urol Nephrol**, 43, 1-5.
37. **Harraz, A.**, A. W. Shindel & T. F. Lue (2010) Emerging gene and stem cell therapies for the treatment of erectile dysfunction. **Nat Rev Urol**, 7, 143-52.
38. Huang, Y. C., A. M. **Harraz, A.** W. Shindel & T. F. Lue (2009) Evaluation and management of priapism: 2009 update. **Nat Rev Urol**, 6, 262-71.
- **Local publications:**
 - Soliman, S. A., A. A. Shokeir, A. S. El-Hefnawy, **A. M. Harraz**, M. M. Kamal, A. B. Shehab El-Din & M. A. Ghoneim Vascular and hemorrhagic complications of adult and paediatric live-donor renal transplantation: A single-centre study with a long-term follow-up. *Arab Journal of Urology* 10 (2), 155-161.
 - **Harraz, A. M.**, G. Lin, L. Banie, G. Wang, A. W. Shindel, Y.-C. Huang, T. M. Fandel, M. Garcia, T. F. Lue & C.-S. Lin (2011) The effect of adipose-derived stem cells on augmentation ileocystoplasty: A pilot study. *Arab Journal of Urology*, 9, 139-145.
 - Soliman, S. A., A. A. Shokeir, A. I. Kamal, A. S. El-Hefnawy, **A. M. Harraz**, M. M. Kamal, Y. Osman, B. Ali El-Dein, A. B. Shehab El-Dein & M. A. Ghoneim

(2011) Long-term outcome of grafts with multiple arteries in live-donor renal allotransplantation: Analysis of 2100 consecutive patients. *Arab Journal of Urology*, 9, 171-177.

- Kamal, A. I., **A. M. Harraz** & A. A. Shokeir (2011) Controversies related to living kidney donors. *Arab Journal of Urology*, 9, 225-233.

- **International Book chapters:**

1. **Harraz AM**, El-Nahas AR, Shokeir AA. Difficulties in Laparoscopic Simple Nephrectomy. In. **Difficult conditions in laparoscopic urologic surgery:** Springer, 2011: 55-70.
2. **Harraz AM**, Shokeir AA. **Urolithiasis in Renal Transplant Donors and Recipients.** In. *Urolithiasis:* Springer, 2012: 601-610.
3. **Harraz AM**, Shoma AM, Shokeir AA. **Ureteroscopy for Ureteral Strictures.** In. **Difficult Cases in Endourology:** Springer, 2013: 235-244.
4. Ghoneim M.A., **Harraz A.M.** **Radical cystectomy in men.** In. Glenn's urologic surgery: 8th edition, chapter 19. Ahead of print.

- **Supplements and conference proceedings:**

1. **Ahmed Harraz**, Yasser Osman, Islam Fakhreldin, Osama Mahmoud, Mona El-Deeb, Mahmoud Lymon, Ahmed Mosbah, Hassan Abol-Enein, Atallah Shaaban. MP67-01 SARCOPENIA AS A PREDICTOR OF CANCER-SPECIFIC AND

OVERALL SURVIVAL AFTER RADICAL CYSTECTOMY: IS THERE A GENDER INFLUENCE? **The Journal of Urology** 193 (4), e849.

2. Mohamed Zahran, Abdelaziz Hussein, Ahmed Harraz, Amira Awadalla, Shery Khater, Nashwa Barakat, Ahmed Shokeir. MP79-10 SILDENAFIL ACTIVATES NRF2 DEPENDENT ANTI-OXIDANT GENES AND ANTI-APOPTOTIC BCL-2 GENE AND INHIBITS PRO-INFLAMMATORY CYTOKINES GENES IN RAT MODEL OF RENAL ISCHEMIA/REPERFUSION INJURY. **The Journal of Urology** 193 (4), e1014
3. O Mahmoud, **AM Harraz**, Y Osman, AA El-Sawy, I Fakhreldin, AR El-Nahas, A Shoma, AA Shokeir. 692 A prospective evaluation of the surgeon perspective in determining stone-free status after percutaneous nephrolithotomy. **European Urology Supplements** 14 (2), e692.
4. **Ahmed Harraz**, Yasser Osman, Osama Mahmoud, Amr Elsayy, Islam Fakhreldin, Ahmed El-Nahas, Ahmed Shoma, Ahmed Shokeir. MP30-05 A PROSPECTIVE EVALUATION OF THE SURGEON PERSPECTIVE FOR DETERMINING STONE-FREE STATUS AFTER PERCUTANEOUS NEPHROLITHOTOMY. **The Journal of Urology** 193 (4), e348-e349
5. Mohamed Zahran, Diao-eddin Taha, Mohamed Tharwat, Essam M Zidan, Mona A El-Bilsha, **Ahmed Harraz**, Bedeir Ali-El-Dein. PD9-02 HEALTH RELATED QUALITY OF LIFE AFTER RADICAL CYSTECTOMY IN WOMEN: ORTHOTOPIC NEOBLADDER VERSUS ILEAL LOOP CONDUIT AND IMPACT OF INCONTINENCE. **The Journal of Urology** 193 (4), e195.

6. Yasser Osman, Ahmed Harraz, Diao-Eldin Taha, Amr Elsayy, Nasr El-Tabey, Ahmed El-Nahas, Ahmed Shoma, Ahmed Shokeir. MP30-15 PREDICTORS OF HOSPITAL READMISSION AFTER PERCUTANEOUS NEPHROLITHOTOMY: ANALYSIS OF MORE THAN 700 CONSECUTIVE PATIENTS FROM A TERTIARY REFERRAL CENTER. The Journal of Urology 193 (4), e352-e353.
7. EL-Nahas Ahmed, Diao-Eldin Taha, Hussien Ali, Mohamed Zahran, Mahmoud Othman, **Ahmed Harraz**, Ahmed Mosbah, Ahmed Shokeir. MP30-06 ACUTE KIDNEY INJURY AFTER PERCUTANEOUS NEPHROLITHOTOMY FOR STONES IN A SOLITARY KIDNEY. The Journal of Urology 4 (193), e349.
8. AR EL-Nahas, DE Taha, M Zahran, H Ali, M Othman, A Harraz, A Mosbah, A Shokeir. 695 Acute kidney injury after percutaneous nephrolithotomy for stones in a solitary kidney. European Urology Supplements 2 (14), e695-e695a.
9. MH Zahran, DE Taha, M Tharwat, EM Zidan, MA El-Bilsha, **A Harraz**, B Ali-El-Dein. 475 Health related quality of life after radical cystectomy in women: Orthotopic neobladder versus ileal loop conduit and impact of incontinence. European Urology Supplements 2 (14), e475.
10. K Nazmi, **AM Harraz**, MH Zahran, H Nabeeh, H Orban, AA Shokeir. 508 Factors predicting septic shock after percutaneous nephrostomy tube placement for emergency drainage of upper urinary tract obstruction. European Urology Supplements 1 (13), e508.

11. **A Harraz**, M Zahran, H Nabeeh, K Nazmi, H Orban, A Shokeir. MP8-14 FACTORS PREDICTING SEPTIC SHOCK AFTER PERCUTANEOUS NEPHROSTOMY TUBE PLACEMENT FOR EMERGENCY DRAINAGE OF UPPER URINARY TRACT OBSTRUCTION. **The Journal of Urology** 4 (191), e79.
12. DE Taha, AM Elshal, MH Zahran, **AM Harraz**, AR El-Nahas. MP73-10 AFTER EMERGENT DRAINAGE OF AN OBSTRUCTED KIDNEY BY A DOUBLE J STENT; DOES URETEROSCOPIC STONE EXTRACTION IS ALWAYS NEEDED? **The Journal of Urology** 4 (191), e868.
13. **A Harraz**, H Omar, M Tharwat, H Farg, A El-Assmy, A Mosbah, A Shaaban. MP13-09 TOWARDS OPTIMIZING THE OUTCOME OF DIRECT VISION INTERNAL URETHROTOMY: LONG-TERM RESULTS OF A LARGE CONTEMPORARY SERIES. **The Journal of Urology** 4 (191), e179
14. **A Harraz**, M Zahran, H Nabeeh, K Nazmi, H Orban, M Laimon, A Shokeir. MP27-10 FACTORS PREDICTING RECOVERABILITY OF RENAL FUNCTION AFTER RELIEF OF OBSTRUCTIVE UROPATHY SECONDARY TO BENIGN DISEASES: DOES THE METHOD OF DRAINAGE MATTER? **The Journal of Urology** 4 (191), e278
15. AR Elnahas, **AM Harraz**, MH Zahran, H Abol-Enein. 1069 Does indwelling ureteral stent preserve renal function after relief of obstructive uropathy? **European Urology Supplements** 1 (12), e1069.

16. YM Osman, **AM Harraz**, S El-Halwagy, M Laymon, T Samir, A Mosbah, A Shaaban. 1028 Factors predicting acute kidney injury and wound complications after open radical cystectomy: Analysis of 1000 patients. **European Urology Supplements** 1 (12), e1028.
17. **Ahmed Harraz**, Ahmed Shokeir, Ibrahim Shalaby, Shady Soliman, Ahmed El-Hefnawy, Mohamed Kamal, Ahmed Kamal, Mohamed Ghoneim. 2273 FATE OF THE ACCESSORY RENAL ARTERIES OF GRAFTS WITH MULTIPLE RENAL ARTERIES DURING LIVE-DONOR RENAL ALLO-TRANSPLANTATION. **The Journal of Urology** 187 (4), e917.
18. **AM Harraz**. Relative Renal Function Does Improve After Pyeloplasty In Children. 2012 AAP National Conference and Exhibition.
19. Yasser Osman, Mohamed Zahran, **Ahmed Harraz**, Ahmed El-Hefnawy, Ahmed Shoma. Narrow band imaging for detection of superficial bladder tumors; does it add much? **The Journal of Urology**, Volume 185, Issue 4, Supplement 1, April 2011, Page e700.
20. **Ahmed M. Harraz**, Soliman AS, El-Hefnawy AS, Kamal MM, Kamal AI, Shehab El-Din AB, Shokeir AA, Ghoneim MA. Salvage of vascular accidents during live-donor renal transplantation: lessons from 2185 patients. **European Urology Supplements**, Volume 10, Issue 2, March 2011, Page 47.
21. **Ahmed M. Harraz**, Soliman AS, El-Hefnawy AS, Kamal MM, Kamal AI, Shehab El-Din AB, Shokeir AA, Ghoneim MA. Salvage of vascular accidents

during live-donor renal transplantation: lessons from 2185 patients. **The Journal of Urology**, Volume 185, Issue 4, Supplement 1, April 2011, Pages e829-e830.

22. Alan Shindel, Guiting Lin, Thomas Fandel, Yun-Ching Huang, **Ahmed Harraz**, Maurice Garcia, James Smith, Ching-Shwun Lin, Tom Lue. LONG TERM EFFICACY OF STROMAL VASCULAR FRACTION STEM CELLS IN PRESERVATION OF ERECTILE FUNCTION AFTER CAVERNOUS NERVE INJURY IN RATS. **The journal of sexual medicine** 7 (4pt1), 1391-1400.

23. **Ahmed Harraz**, Ahmed El-Nahas, Nasr A El-Tabey, Ahmed Shoma, Ibrahim Eraky, Hamdy EL-Kappany. Safety and efficacy of en bloc control of the renal pedicle during laparoscopic nephrectomy: a single center experience with the results of long term follow up. **The Journal of Urology**, Volume 181, Issue 4, Supplement 1, April 2009, Page 276.

- **Abstracts Presented At International Conferences:**

1. **Safety and efficacy of en bloc control of the renal pedicle during laparoscopic nephrectomy, a single center experience with the results of long-term follow up.** Podium presentation, the annual meeting of American Urologic Association (AUA), April 25-30, 2009, **Chicago**, Illinois, USA.

2. **Salvage of vascular accidents during live-donor renal transplantation: lessons from 2185 patients.** Podium presentation, 26th annual congress of European Urological Association (EUA), March 18-22, 2011, **Vienna**.

3. **Salvage of vascular accidents during live-donor renal transplantation: lessons from 2185 patients.** Podium presentation, AUA annual meeting, Washington, DC on May 14-19, 2011.
4. **Fate of the accessory renal arteries in grafts with multiple arteries during live-donor renal allo-transplantation. BEST POSTER AWARD WINNER,** 27th annual congress of European Urological Association (EUA), February 24-29, 2012.
5. **Fate of the accessory renal arteries in grafts with multiple arteries during live-donor renal allo-transplantation.** Poster accepted for presentation at the annual meeting of American Urologic Association (AUA) Atlanta, GA, May, 19-23, 2012.
6. **Relative Renal Function Does Improve After Pyeloplasty In Children.** Poster presented at the American Academy of Pediatrics conference held in New Orleans, LA, October, 20-23, 2012.
7. **Factors predicting acute kidney injury and wound complications after open radical cystectomy: Analysis of 1000 patients. BEST POSTER AWARD WINNER,** 28th annual congress of European Urological Association (EUA), March 15-19, 2013.
8. **Risk Factors of Hospital Readmissions Following Radical Cystectomy and Urinary Diversion: Analysis of 1000 Consecutive Patients. BEST POSTER**

AWARD WINNER, 28th annual congress of European Urological Association (EUA), March 15-19, 2013.

9. **Factors Predicting Early Renal Function Deterioration in Patients Undergoing Radical Cystectomy and Urinary Diversion.** The annual meeting of American Urologic Association (AUA), 4-8 May 2013 San Diego, California, USA.
10. **Risk Factors of Hospital Readmissions Following Open Radical Cystectomy and Urinary Diversion: Analysis of 1000 Consecutive Patients.** The annual meeting of American Urologic Association (AUA), 4-8 May 2013 San Diego, California, USA.
11. **Does Indwelling Ureteral Stent Preserve Renal Function After Relief of Obstructive Uropathy?** 28th annual congress of European Urological Association (EUA), March 15-19, 2013.
12. **Could CT scan Accurately Stage Childhood Renal Tumors?** Society of Pediatric Urology Fall Congress, September 20-22, 2013 Las Vegas, Nevada, USA.
13. **Factors Predicting Recoverability Of Renal Function After Relief Of Obstructive Uropathy Secondary To Benign Diseases: Does The Method Of Drainage Matter?** AUA annual meeting, Orlando, Florida, May, 16-21, 2014.

14. **Towards Optimizing the Outcome of Direct Vision Internal Urethrotomy: Long-Term Results of a Large Contemporary Series.** AUA annual meeting, Orlando, Florida, May, 16-21, 2014.

15. **Factors Predicting Septic Shock after Percutaneous Nephrostomy Tube Placement for Emergency Drainage of Upper Urinary Tract Obstruction.** AUA annual meeting, Orlando, Florida, May, 16-21, 2014.

16. **After emergent drainage of an obstructed kidney by a double J stent; Does ureteroscopic stone extraction is always needed?.** AUA annual meeting, Orlando, Florida, May, 16-21, 2014.

- **Abstracts presented at local conferences:**

1. Laparoscopic nephrectomy for benign disease, Mansoura Urology and Nephrology Center experience. Podium presentation, The 42nd Annual Congress of The Egyptian urological Association (EUA). October 27-31, 2007, **Luxor**, Egypt.

- **Web and android publications:**

- A. Shokeir and **A.M. Harraz**. Congenital primary megaureter. May 2010; http://www.orpha.net/consor/cgi-bin/OC_Exp.php?lng=EN&Expert=617

AWARDS AND GRANTS

1. **BEST POSTER AWARD WINNER:** Factors predicting acute kidney injury and wound complications after open radical cystectomy: Analysis of 1000

patients. 28th annual congress of European Urological Association (EUA), March 15-19, 2013.

2. **BEST POSTER AWARD WINNER: Risk Factors of Hospital Readmissions Following Radical Cystectomy and Urinary Diversion: Analysis of 1000 Consecutive Patients.** 28th annual congress of European Urological Association (EUA), March 15-19, 2013.
3. **FAKHRY PRIZE FOR BIOMEDICAL SCIENCE AWARD.** A national governmental prize is awarded for the scientific research activity. Academy of scientific research and technology, ministry of scientific research. 2013.
4. **National prize from the Egyptian ministry of health and scientific research.** A national governmental prize is awarded for the scientific research activity. Academy of scientific research and technology, ministry of scientific research. 2015.
5. Grant for research project: Renal protection against ischemia. Science and Technology Development Foundation (STDF), Academy of scientific research and technology, ministry of scientific research, June 2010.
6. Grand for research project: Role of adipose derived stem cells in regeneration of the kidney. Science and Technology Development Foundation (STDF), Academy of scientific research and technology, ministry of scientific research, June 2011.

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