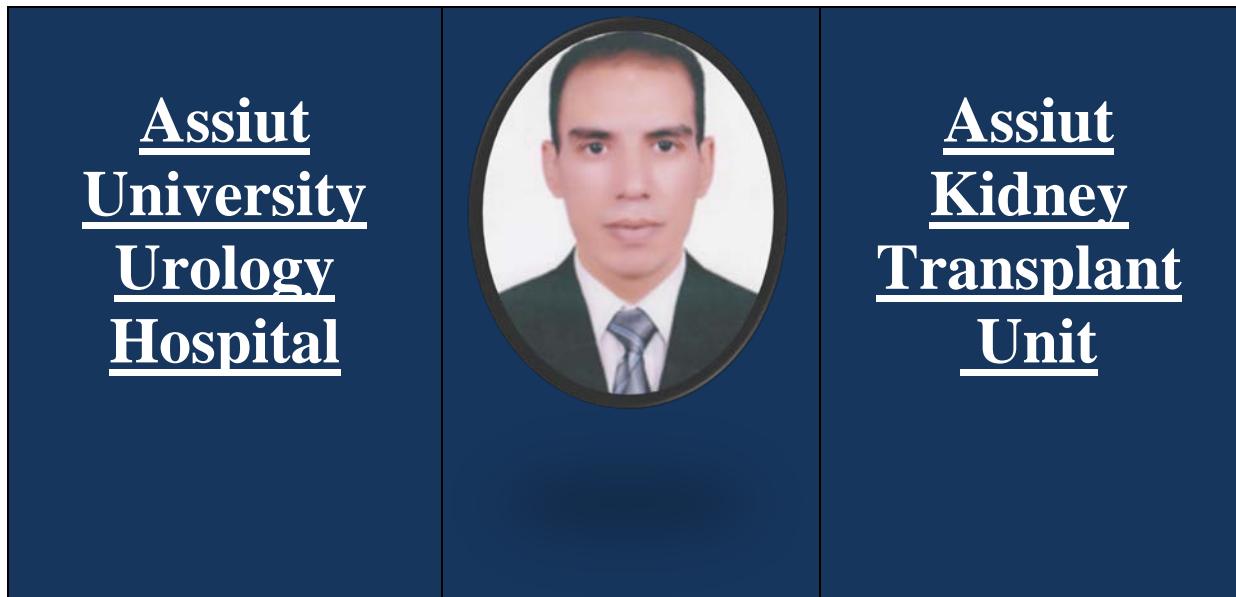

Arab Republic of Egypt

Assiut University – Faculty of Medicine

Curriculum Vitae



M. B., B.Ch. (Medicine and Surgery); M.Sc. (Master Urology); MD (Doctorate Urology)
Assistant Professor of Urology & Kidney Transplantation Surgeon
Assiut Kidney Transplantation Unit (AKTU)
Assiut Urology and Nephrology Hospital
Faculty of Medicine
Assiut University
Assiut
Egypt

1. Personal Data:

- 1.1. Full Name: Rabea Ahmed Gadelkareem.
- 1.2. Birth Place: Luxor, Egypt.
- 1.3. Social Status: Married.
- 1.4. Nationality: Egyptian.
- 1.5. Original Residence: Esna, Luxor, Egypt.
- 1.6. Current Residence: Assiut, Egypt.
- 1.7. Current Position: Assistant Professor of Urology, Faculty of Medicine, Assiut University, Egypt.
- 1.8. Work Address/Affiliation: Assiut University Urology Hospital, Faculty of Medicine, Assiut University, Assiut, Egypt. Postal code: 71515.
- 1.9. Contact via: Telephone: +20 0882080435 - Fax: +20 0882080236. Email: rabeagad@aun.edu.eg; Email: dr.rabeagad@yahoo.com
- 1.10. Electronic engine identifiers and links:
 - 1.10.1. ORCID Number: <https://orcid.org/0000-0003-4403-2859>
 - 1.10.2. Scopus Author ID: 57191863483
 - 1.10.3. Web of Science Researcher ID: AAC-9680-2020
 - 1.10.4. Google Scholar Citations:
<https://scholar.google.com.eg/citations?user=s8yqBXMAAAJ&hl=ar>
 - 1.10.5. ResearchGate: <https://www.researchgate.net> › Assiut University
 - 1.10.6. Reference Citation Analysis/Academic Contribution Identifier (ACID): 00000333.

2. Qualifications:

2.1. Educational Qualifications:

- 2.1.1. Essential education stages (Primary and Preparatory Schools): Esna – Luxor (1983 – 1992).
- 2.1.2. Secondary education stage: At Alhellah Secondary School; graduated in 1996.
- 2.1.3. M. B., B.Ch. 2002, Faculty of Medicine, Assiut University, Egypt.
- 2.1.4. M.Sc. (Master Urology) 2007, Faculty of Medicine, Assiut University, Egypt.
- 2.1.5. M.D. (Doctorate Urology) 2014, Assiut Urology and Nephrology Hospital, Assiut University, Egypt.

2.2. Developmental Qualifications:

- 2.2.1. Teacher Preparation Course: October 2007, Faculty of Education, Assiut University, Egypt.
- 2.2.2. American Urological Association (AUA) training course 2013.
- 2.2.3. English language training course, 2015.
- 2.2.4. Faculty and Leadership Development Center (FLDC) Courses: Staff Members' training courses for developmental academic job promotion:

2.2.4.1. **Teaching:**

2.2.4.1.1. Analytic and Creative Thinking in Teaching:	التفكير التحليلي والابداعي في التدريس
2.2.4.1.2. Design of Electronic Curriculum:	كيفية تصميم المقرر الالكتروني
2.2.4.1.3. Activation of Electronic Curriculum:	كيفية تفعيل المقرر الالكتروني
2.2.4.1.4. Use of Technology in Teaching:	استخدام التكنولوجيا في التدريس
2.2.4.1.5. Quality Standards in Teaching:	معايير الجودة في العملية التدريسية

2.2.4.2. **Scientific Research:**

2.2.4.2.1. Preparation and Writing of Research for International Publication:	إعداد وكتابة البحث العلمية ونشرها دوليا
2.2.4.2.2. Methodology of Scientific Research:	أساليب البحث العلمي
2.2.4.2.3. Research Team Management:	ادارة الفريق البحثي
2.2.4.2.4. Research Ethics:	أخلاقيات البحث العلمي
2.2.4.2.5. Research publication in international journals:	نشر البحث في مجلات دولية
2.2.4.2.6. Suggestion Preparation for Competitive Research:	إعداد مقترن لمشروع بحثي تنافسي

2.2.4.3. **Management and Leadership:**

2.2.4.3.1. Time and Conferences Management:	ادارة الوقت والاجتماعات
2.2.4.3.2. University Administration:	الادارة الجامعية
2.2.4.3.3. Legal and Financial Aspects in University Environment:	الجوانب القانونية والمالية بالجامعة
2.2.4.3.4. Modern Attitudes in Higher Education Establishment Development	

2.2.4.4. **Group Communication and Interaction:**

2.2.4.4.1. Effective Presentation:	مهارات المجموعات ومهارات التواصل
------------------------------------	----------------------------------

- 2.2.4.4.2. Student Evaluation:
- 2.2.4.4.3. Credit Hour System:
- 2.2.4.4.4. Code of Ethics:

نظم الإمتحانات وتقدير الطلاب
نظام الساعات المعتمدة
سلوكيات المهنة

3. Experiences:

3.1. Academic Experiences:

- 3.1.1. Demonstrator in the department of Urology, Faculty of Medicine, Assiut University from 1-3-2007 to 21-1-2008.
- 3.1.2. Assistant Lecturer in the Department of Urology, Faculty of Medicine, Assiut University from 22-1-2008 to 22-10-2014.
- 3.1.3. Lecturer in the department of Urology, Assiut Urology and Nephrology Hospital, Assiut University from 23-10-2014 to 6-2-2021.
- 3.1.4. Assistant Professor in the Department of Urology, Assiut Urology and Nephrology Hospital, Assiut University from 7-2-2021.

3.2. Practical Experiences:

- 3.2.1. Rotating Internship, Assiut University Hospitals from 1-3-2003 to 29-2-2004.
- 3.2.2. Resident in the department of Urology, Faculty of Medicine, Assiut University from 1-3-2004 to 28-2-2007.
- 3.2.3. Regular urological surgical practice since 3/2004 until now: Practical experience in all the urological subspecialties: General urology – Kidney transplantation – Uro-oncology – Urolithiasis – Endourology & Laparoscopy – Andrology – Pediatric urology – Female urology – Neurourology and incontinence – Reconstructive urology – Urological trauma.
- 3.2.4. Extra training in urological practice in the non-governmental work: I have honored by the assistance of Dr. Magdy Abbas Elakkad, the professor of Urology, at Elakkad Hospital, Assiut, Egypt, from training to assistance in the outpatient clinic and surgery during March 2005 – March 2013.
- 3.2.5. Training period for kidney transplantation: For 6 sequential months (June 2010 - December 2010); During the preparation for MD thesis in preemptive kidney transplantation with two teams; The Misr Kidney Center team under guidance of professor *Maher Fouad Ramzy* (Cairo University) and The Giza Renal Center team under guidance of professor *Moustafa Ayman Mahmoud* (National Nephrology and Urology Institute).
- 3.2.6. Establishment of the "Assiut Kidney Transplantation Unit": Registration of the first MD thesis in the kidney transplantation field in Upper Egypt in 10/2009; Structural and infrastructural preparations, Getting the license in 8/2015 at "Elrajehy Liver Hospital", and lastly, Transferring the license to the "Assiut Kidney Transplantation Unit" in "Assiut Urology and Nephrology Hospital" on 11/2016.
- 3.2.7. An active surgeon member of the Assiut kidney transplantation team from the first year of starting in 8/2015 until now.
- 3.2.8. Coordinator of the kidney transplantation team in Assiut Kidney Transplantation Unit, from 2022 until now.

3.3. Official Administration Experiences: Progressing.

4. Scientific Theses Contributions:

4.1. Thesis Preparations:

4.1.1. Gadelkareem RA. Sclerotherapy for treatment of varicocele. An essay submitted for partial fulfillment of MSc degree in Urology, Faculty of Medicine, Assiut University. 2007.

Supervision: 2004-2007

1	Professor Mohammed Atef Abdelaziz	Assiut University
2	Dr. Yasser Mahmoud Abdelsalam	Assiut University
3	Dr. Ahmed Abolyosr	Assiut University

4.1.2. Gadelkareem RA. Preemptive living-donor kidney transplantation (short-term evaluation). A thesis submitted for partial fulfillment of MD degree in Urology, Faculty of Medicine, Assiut University in coordination with Cairo University. 2014.

Supervision Committee: 2009-2014

Supervision: 2009-2014		Institute/University
1	Professor Abdelmoniem Abdullah Elhagaggy	Assiut Urology & Nephrology Hospital, Assiut University
2	Professor Maher Fouad Ramzy	Department of Renal Medicine, Cairo University
3	Professor Ahmed Mohammed Eltaher	Assiut Urology & Nephrology Hospital, Assiut University
4	Dr. Diaa-Eldin Abdelhameed Mohammed	Assiut Urology & Nephrology Hospital, Assiut University

Discussion Committee: August 2014

Discussion: August 2014		Institute/University
1	Professor Abdelmoniem Abdullah Elhagaggy	Assiut Urology & Nephrology Hospital, Assiut University
2	Professor Ahmed Abdelrahman Shokeir	Urology & Nephrology Center, Mansoura University
3	Professor Alaa Ezzat Abdelmoniem	Assiut Urology & Nephrology Hospital, Assiut University
4	Professor Ahmed Mohammed Eltaher	Assiut Urology & Nephrology Hospital, Assiut University

4.2. Thesis Supervisions:

I have been honored to supervise various Master and Doctorate theses since 2017, including those from other departments. Some of these theses are finalized, and the remaining are still under preparation by the researchers:

محمد رجب طابع	إسم الطالب:	
الماجستير في جراحة المسالك البولية والتناسلية	الدرجة العلمية:	1
دراسة مقارنة بين الاستئصال الجزئي للكلى عن طريق الشق الجراحي أو باستخدام الروبوت في علاج أورام الكلى عالية التعقيد	عنوان الرسالة باللغة العربية:	

٢ A comparative study between open and robotic partial nephrectomy in treatment of high complex renal tumors A comparative study between open and robotic partial nephrectomy in treatment of high complex renal tumors ٣ Outcome of Living Donor Kidney Transplantation in Assiut Urology and Nephrology University Hospital (An Initial Experience) ٤ Mode of Drainage of Bilaterally Obstructed Kidneys Due to Benign or Malignant Causes: A Prospective Comparative Study ٥ Management of Grades 3-5 Renal Trauma in Pediatrics: A Prospective Case Series	عنوان الرسالة باللغة الإنجليزية: ٢٠١٥ ٢٠١٨ كلية الطب - قسم جراحة المسالك البولية والتناسلية ٢٠١٩-١٠-١٥ ٢٠٢٥-١١-١٧ كلية الطب - قسم جراحة المسالك البولية والتناسلية ٢٠١٧-١١-٢٢ ٢٠٢٣-١٢-٢٢ كلية الطب - قسم جراحة المسالك البولية والتناسلية ٢٠١٩ ٢٠٢٢ كلية الطب - قسم جراحة المسالك البولية والتناسلية ٢٠٢٠	عنوان الرسالة باللغة الإنجليزية: ٢٠١٥ ٢٠١٨ كلية القسم ٢٠١٩-١٠-١٥ ٢٠٢٥-١١-١٧ كلية القسم ٢٠١٧-١١-٢٢ ٢٠٢٣-١٢-٢٢ كلية القسم ٢٠١٩ ٢٠٢٢ كلية القسم ٢٠٢٠
	اسم الطالب: الدرجة العلمية: عنوان الرسالة باللغة العربية:	
	تاريخ التسجيل: تاريخ المناقشة: الكلية القسم	
	عنوان الرسالة باللغة الإنجليزية: الدرجة العلمية: عنوان الرسالة باللغة العربية:	
	تاريخ التسجيل: تاريخ المناقشة: الكلية القسم	

٢٠٢٣	تاريخ المناقشة: الكلية\القسم	٦
كلية الطب - قسم جراحة المسالك البولية والتناسلية	الكلية\القسم	
رشا أبو زيد خلف الله الماجستير في تمريض البالغين (باطني-جراحي) مطوية تمربيضية تعليمية قبل الجراحة لمرضى قسطرة فوق العانة وتأثيرها على الأعراض المصاحبة بعد الجراحة	اسم الطالب: الدرجة العلمية: عنوان الرسالة باللغة العربية: عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	
Preoperative nursing brochure for patients with suprapubic catheter and its effect on associated postoperative complications	عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	
٢٠١٩-٩-٦ ٢٠٢١-٧-١١	الكلية\القسم	
كلية التمريض - قسم التمريض الباطني-الجراحي	اسم الطالب: الدرجة العلمية: عنوان الرسالة باللغة العربية: عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	٧
رشا أبو زيد خلف الله الدكتوراه في تمريض البالغين (باطني-جراحي)	عنوان الرسالة باللغة العربية: عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	
مطوية تمربيضية تعليمية قبل الجراحة لمرضى قسطرة فوق العانة وتأثيرها على الأعراض المصاحبة بعد الجراحة	عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	
Effect of nursing intervention protocol on the efficiency of postoperative continuous urinary bladder irrigation	عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	
٢٠٢٥ سارية	الكلية\القسم	
كلية التمريض - قسم التمريض الباطني-الجراحي	اسم الطالب: الدرجة العلمية: عنوان الرسالة باللغة العربية: عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	٨
آيات سيد خليل إبراهيم الماجستير في تمريض البالغين (باطني-جراحي)	عنوان الرسالة باللغة العربية: عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	
تأثير التعليميات التمربيضية قبل الجراحة على المضاعفات المحتملة بعد العملية الجراحية للمرضى الذين يخضعون لاستئصال البروستاتا عبر قناة مجرى البول	عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	
Effect of preoperative nursing instructions on the potential postoperative complications of patients undergoing transurethral resection of the prostate	عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	
٢٠٢٠-١-٩ ٢٠٢١-٧-١١	الكلية\القسم	
كلية التمريض - قسم التمريض الباطني-الجراحي	اسم الطالب: الدرجة العلمية: عنوان الرسالة باللغة العربية: عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	٩
حازم طراف أبو ضيف الماجستير في تمريض البالغين (باطني-جراحي)	عنوان الرسالة باللغة العربية: عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	
منبهات ماحول الجراحة لإعادة دخول المستشفى بين المرضى الذين يخضعون لعملية استخراج حصوات الكلية باستخدام المنظار عن طريق الجلد	عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	
Perioperative predictors of postoperative readmission among patients undergoing percutaneous nephrolithotomy	عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	
٢٠٢٢-٣-٢٤ ٢٠٢١-٧-١١	الكلية\القسم	
كلية التمريض - قسم التمريض الباطني-الجراحي	اسم الطالب: الدرجة العلمية: عنوان الرسالة باللغة العربية: عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	١٠
حازم طراف أبو ضيف	عنوان الرسالة باللغة العربية: عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة:	

<p>الدكتوراه فى تمريض البالغين (باطنى -جراحي)</p> <p>تأثير التعليميات التمريضية قبل الجراحة على المضاعفات المحتملة بعد العملية الجراحية للمرضى الذين يخضعون لاستئصال البروستاتا عبر فناة مجرى البول</p> <p>Impact of Kegel exercises on the postoperative outcomes of patients undergoing transurethral resection of the prostate</p> <p>٢٠٢٥-٠٤-١٩</p> <p>سارية</p> <p>كلية الطب- قسم جراحة المسالك البولية والتناسلية</p>	<p>الدرجة العلمية:</p> <p>عنوان الرسالة باللغة العربية:</p> <p>عنوان الرسالة باللغة الإنجليزية:</p> <p>تاريخ التسجيل:</p> <p>تاريخ المناقشة:</p> <p>الكلية\القسم</p>	
<p>أسماء ياسين إبراهيم</p> <p>الدكتوراه فى تمريض الطوارئ والرعاية الحرجة</p> <p>تأثير بروتوكول إعادة التأهيل التمريضي المبكر المقترب بالالتزام بتناول الأدوية وجودة الحياة على نتائج مرضى زراعة الكلى</p> <p>Effect of early nursing rehabilitation protocol combined with medication compliance and quality of life on renal transplant patients' outcomes</p> <p>٢٠٢٥</p> <p>سارية</p> <p>كلية التمريض - قسم تمريض الطوارئ والرعاية الحرجة</p>	<p>إسم الطالب:</p> <p>الدرجة العلمية:</p> <p>عنوان الرسالة باللغة العربية:</p> <p>عنوان الرسالة باللغة الإنجليزية:</p> <p>تاريخ التسجيل:</p> <p>تاريخ المناقشة:</p> <p>الكلية\القسم</p>	١١
<p>هاجر عبدالناصر حسين عبدالقادر</p> <p>الدكتوراه فى تمريض الطوارئ والرعاية الحرجة</p> <p>خصائص ونتائج المرضى الذين تم إدخالهم إلى وحدة العناية المركزية بسبب انقطاع البول الانسدادي وقلة البول</p> <p>Characteristics and outcomes of patients admitted to the intensive care unit with obstructive anuria and oliguria</p> <p>٢٠٢٤</p> <p>سارية</p> <p>كلية التمريض - قسم تمريض الطوارئ والرعاية الحرجة</p>	<p>إسم الطالب:</p> <p>الدرجة العلمية:</p> <p>عنوان الرسالة باللغة العربية:</p> <p>عنوان الرسالة باللغة الإنجليزية:</p> <p>تاريخ التسجيل:</p> <p>تاريخ المناقشة:</p> <p>الكلية\القسم</p>	١٢
<p>محمد لؤى محمد شحاته</p> <p>الدكتوراه فى جراحة المسالك البولية والتناسلية</p> <p>تأثير أبعاد الأوعية الدموية الرئيسية للكلية المزروعة والمستقبلة على النواتج الجراحية والوظيفية أثناء وبعد عملية زرع الكلية من متبرع حى فى الأطفال والبالغين: دراسة متسلسلة مستقبلية.</p> <p>Effects of graft and recipient main vascular dimensions on the operative and early postoperative surgical and functional outcomes of living donor kidney transplantation in pediatrics and adults: a prospective case series</p> <p>٢٠٢١</p> <p>سارية</p> <p>كلية الطب- قسم جراحة المسالك البولية والتناسلية</p>	<p>إسم الطالب:</p> <p>الدرجة العلمية:</p> <p>عنوان الرسالة باللغة العربية:</p> <p>عنوان الرسالة باللغة الإنجليزية:</p> <p>تاريخ التسجيل:</p> <p>تاريخ المناقشة:</p> <p>الكلية\القسم</p>	١٣
<p>مصطفى كامل عبدالرحمن</p>	<p>إسم الطالب:</p>	١٤

١٥	الدرجة العلمية: عنوان الرسالة باللغة العربية: عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة: الكلية\القسم:
	كيرلس أشرف سليمان الماجستير في جراحة المسالك البولية والتناسلية متابعة طويلة المدى لمرضى تصعيب الصمام الخلفي لقناة مجرى البول. Long-term evaluation of patients with fulguration of posterior urethral valve: A retrospective cohort study ٢٠٢٥ SARIAH كلية الطب - قسم جراحة المسالك البولية والتناسلية
	إسم الطالب: الدرجة العلمية: عنوان الرسالة باللغة العربية: عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة: الكلية\القسم:
	علي عادل عبدالحميد احمد اليونسي الماجستير في جراحة المسالك البولية والتناسلية متابعة طويلة المدى لمرضى تصعيب الصمام الخلفي لقناة مجرى البول. Patterns of end-to-side arterial suturing to the iliac arteries in living donor kidney transplantation ٢٠٢٥ SARIAH كلية الطب - قسم جراحة المسالك البولية والتناسلية
١٦	إسم الطالب: الدرجة العلمية: عنوان الرسالة باللغة العربية: عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة: الكلية\القسم:
	سارة مصطفى محمد محمد الماجستير في الصيدلة الإكلينيكية مراقبة مستوى تاكروليموس بعد زراعة الكلى من متبرع حي: تقييم قصير المدى. Tacrolimus level monitoring after living donor kidney transplantation: short-term evaluation ٢٠٢٥ SARIAH كلية الصيدلة - قسم الصيدلة الإكلينيكية
	إسم الطالب: الدرجة العلمية: عنوان الرسالة باللغة العربية: عنوان الرسالة باللغة الإنجليزية: تاريخ التسجيل: تاريخ المناقشة: الكلية\القسم:
	أمانى خالد على الماجستير في أمراض الكلى
١٧	إسم الطالب: الدرجة العلمية:
١٨	إسم الطالب: الدرجة العلمية:

عنوان الرسالة باللغة العربية:	مراقبة مستوى تاكروليموس بعد زراعة الكلى من متبرع حي: تقييم قصير المدى.
عنوان الرسالة باللغة الإنجليزية:	NAFLD in renal transplantation recipients guided by FibroScan
تاريخ التسجيل:	٢٠٢٤
تاريخ المناقشة:	سارية
الكلية\القسم	كلية الطب - قسم الأمراض الباطنة

4.3. Thesis Evaluation:

- 4.3.1. Ultrasound- versus Fluoroscopy-Guided Renal Access for Percutaneous Nephrostomy. A thesis submitted by Mostafa Kamel Abdelrahman for partial fulfillment of Master Degree in Urology, Assiut Urology and Nephrology Hospital, Faculty of Medicine, Assiut University. Discussed and evaluated at Urology Department/Assiut Urology and Nephrology Hospital in January, 2022. My role was Internal Discusser. The External Discusser was Professor Mohamed Diaa Seleem from Sohag University.
- 4.3.2. Thesis for Master degree in Urology by Ali Abdelmoghieth; Urology Department, Faculty of Medicine, Al-Azhar University, Assiut.

5. Publications:

5.1. Scientific Journal Articles:

5.1.1. Moeen AM, Hameed DA, Gadelkareem RA, Abdelsalam YM, Abdel-Hafez SES, Ahmed AI. Functional evaluation of a modified Studer ileal neobladder. **African Journal of Urology (AFJU: Afr J Urol)**, 2016 September; 22(3):153–161. DOI: <http://dx.doi.org/10.1016/j.afju.2016.05.010>

5.1.2. Gadelkareem RA. Non-intercommunicating abdominoscrotal hydrocele with multi-system anomalies: A case report. **International Journal of Current Research and Review (IJCRR: Int J Curr Res Rev)**, 2017 January; 9(1):13-16.

5.1.3. Gadelkareem RA. Bilaterally-complicated horseshoe kidney associated to situs inversus with levocardia: A case report. **International Journal of Current Research and Review (IJCRR: Int J Curr Res Rev)**, 2017 January; 9(2):25-28.

5.1.4. Gadelkareem RA, Hameed DA, Moeen AM, El-Taher AM, El-Araby AM, Mahmoud MA, El-Haggagy AA, Ramzy MF. Living donor kidney transplantation in the hemodialysis-naive and the hemodialysis-exposed: A short term prospective comparative study. **African Journal of Urology (AFJU: Afr J Urol)**, 2017 March; 23(1):56-61. DOI: <http://dx.doi.org/10.1016/j.afju.2016.01.010>

5.1.5. Gadelkareem RA. Contralateral perinephric urinoma complicated retrocaval ureter repair: A surgical trap of pyelic fusion anomaly. **International Journal of Current Research and Review (IJCRR: Int J Curr Res Rev)**, 2017 May; 9(10):32-34. DOI: <http://dx.doi.org/10.7324/IJCR.2017.9107>

5.1.6. Gadelkareem RA. Experience of a tertiary-level urology center in the clinical urological events of rare and very rare incidence. I. Surgical never events: 1. Urological wrong-surgery catastrophes and disabling complications. **Current Urology (CUR: Curr Urol)**, 2017 December;11(2):73-78. DOI: <https://doi.org/10.1159/000447197>; PMCID: PMC5836182; PMID: 29593465

5.1.7. Gadelkareem RA. Experience of a tertiary-level urology center in the clinical urological events of rare and very rare incidence. I. Surgical never events: 2. Intracorporeally-retained urological surgical items. **Current Urology (CUR: Curr Urol)**, 2018 February;11(3):151-156. DOI: <https://doi.org/10.1159/000447210>; PMCID: PMC5903471; PMID: 29692695

5.1.8. Gadelkareem RA, Khalil MM, Mohammed N, Makboul R, Badary FA. Laparoscopic excision of a large symptomatic and kidney-displacing adrenal myelolipoma: A case report. **African Journal of Urology (AFJU: Afr J Urol)**, 2018 March; 24(1):63-66. DOI: <https://dx.doi.org/10.1016/j.afju.2017.07.004>

5.1.9. Moeen AM, Safwat AS, Moeen SM, Behnsawy HM, Gadelmoula MM, Shahat AA, Gadelkareem RA, Hameed DA, Hammouda HM. Does the site of the orthotopic neobladder outlet matter? A prospective randomized comparative study. **European Journal of Surgical Oncology (EJSO: Eur J Surg Oncol)**, 2018 June; 44(6):847-852. DOI: <https://doi.org/10.1016/j.ejso.2018.01.094>; PMID:29429598

5.1.10. Gadelkareem RA. Abdominoscrotal hydrocele: a systematic review and proposed clinical grading. **African Journal of Urology** (AFJU: Afr J Urol), 2018 June; 24(2):83-92. <https://doi.org/10.1016/j.afju.2018.01.006>

5.1.11. Gadelkareem RA, Reda A, Khalil M, Farouk M, Abdelraouf AM, Mohammed N. Laparoscopic excision of a giant adrenal myelolipoma and review of the literature. **African Journal of Urology** (AFJU: Afr J Urol), 2018 June; 24(2):108-113. <https://doi.org/10.1016/j.afju.2018.02.004>

5.1.12. Gadelkareem RA, Elqady AA, Abd-Elshafy SK, Imam H, Abolella HA. Isolated renal hydatid cyst misdiagnosed and operated as a cystic renal tumor. **Medical Principles and Practice** (MPP: Med Princ Pract), 2018 July; 27(3):297-300. <https://doi.org/10.1159/000488878>; PMID:29597212.

5.1.13. Gadelkareem RA, Moeen AM, Reda A, Azoz NM, Elhadad AF, Taha TM, Mohammed N, Taha MI. Experience of a tertiary-level urology center in the clinical urological events of rare and very rare incidence. III. Psychourological events: 1. Psychic anuria. **Urologia Internationalis** (UIN: Urol Int); 2018 July; 101(1):80-84. <https://doi.org/10.1159/000488881>; PMID: 29843132

5.1.14. Gadelkareem RA, Shahat AA, Abdelhafez MF, Moeen AM, Ibrahim AS, Safwat AS. Experience of a tertiary-level urology center in the clinical urological events of rare and very rare incidence. VI. Unusual events in urolithiasis: 1. Long-standing urethral stones without underlying anatomical abnormalities in male children. **Urologia Internationalis** (UIN: Urol Int), 2018 July; 101(1):85-90. <https://doi.org/10.1159/000488398>; PMID: 29874665.

5.1.15. Gadelkareem RA. Experience of a tertiary-level urology center in the clinical urological events of rare and very rare incidence. I. Surgical never events: 3. Urological electrosurgical never events. **Current Urology** (CUR: Curr Urol), 2018 October; 12(1):33-38. <https://doi.org/10.1159/000447228>. PMCID: PMC6198770, PMID: 30374278

5.1.16. Gadelkareem RA. Rapidly emerging megaureteral stump empyema after pre-transplant nephrectomy: a case report. **Dubai Medical Journal** (DMJ: Dubai Med J); 2018 December; 1(1-4): 29-32. <https://doi.org/10.1159/000495796>

5.1.17. Taie MR, Gadelkareem RA, Shalaby MM, Ahmed AI. Conservative and interventional managements of grades 3-5 renal trauma: a prospective comparative study. **Clinical Research in Urology** (CRU: Clinic Res Urol); 2018 December; 1(2): 1-6.

5.1.18. Gadelkareem RA. Bilateral clinically visible giant hydronephrosis mimicking severe ascites. **Archives of Urology and Renal Diseases** (ARURD: Arch Urol Ren Diseases). 2019 January; 2(1):1-5. ReDelve: RD-URO-10004.

5.1.19. Gadelkareem RA, Elgammal MA. Urethral stone in a young girl: a transit in a normal urethra. **EC Paediatrics** (ECPE: EC Paediatr); 2019 February; 8(2):99-102.

5.1.20. Gadelkareem RA, Zarzour MA, Khalil M, Azoz NM, Reda A, Abdelgawad AM, Mohammed N, Hammouda HM. Advantaged outcomes of preemptive living donor kidney transplantation and the

effect of bias. **Experimental Techniques in Urology & Nephrology** (ETUN: Exp Tech Urol Nephrol); 2019 February; 2(4):545. <https://doi.org/10.31031/ETUN.2019.02.000545>

- 5.1.21. Gadelkareem RA, Elgammal MA. Aposthia: a congenitally deficient prepuce without hypospadias. **Experimental Techniques in Urology & Nephrology** (ETUN: Exp Tech Urol Nephrol); 2019 February 2(5):547. <https://doi.org/10.31031/ETUN.2019.02.000547>
- 5.1.22. Gadelkareem RA, Shahat AA, Abdelhafez MF, Reda A, Khalil M. Experience of a tertiary-level urology center in the clinical urological events of rare and very rare incidence. II. Urological self-inflicted harms: 1. Unintentional patient's side-inflictor urological injuries. **Current Urology** (CUR: Curr Urol); 2019 March;12(2):74-80. PMID:31114464; PMCID: PMC6504803. <https://doi.org/10.1159/000489423>
- 5.1.23. Gadelkareem RA, Abdelhafez MF, Shahat AA, Osman MM, Abdelgawad AM, Elgammal MA, Sayed MA. Experience of a tertiary-level urology center in the clinical urological events of rare and very rare incidence. IV. Urological surprises: 1. Ectopic renal pain. **Experimental Techniques in Urology & Nephrology** (ETUN: Exp Tech Urol Nephrol); 2019 March;2(5):000548. <https://doi.org/10.31031/ETUN.2019.02.000548>
- 5.1.24. Gadelkareem RA, Shahat AA, Abdelhafez MF, Moeen AM, Faddan AA, Osman MM, Faragallah MA, Elhadad AF, Kurkar A, El-Taher AM. Experience of a tertiary-level urology center in the clinical urological events of rare and very rare incidence. VII. Sexual Dysfunctions: 1. Long-term unconsummated marriage. **Andrology-Open Access** (AOA: Androl Op Acc), 2019 April; 8(1):1-7. <https://doi.org/10.4172/2167-0250.1000200>
- 5.1.25. Gadelkareem RA. Bilateral giant hydronephrosis with normal serum creatinine level in an elderly female. **Dubai Medical Journal** (DMJ: Dubai Med J); 2019 September; 2(1):36-40. <https://doi.org/10.1159/000499905>
- 5.1.26. Brown P, Gadelkareem RA (Member of RELISH Consortium), Zhou Y. Large expert-curated database for benchmarking document similarity detection in biomedical literature search. **Database**, 2019 September;2019: baz085. <https://doi.org/10.1093/database/baz085>
- 5.1.27. Gadelkareem RA, Abdelhafez MF, Moeen AM, Shahat AA, Gadelmoula MM, Abdelgawad AM, Elgammal MA, Abdelmoniem AM. Experience of a tertiary-level urology center in the clinical urological events of rare and very rare incidence. IV. Urological surprises: 2. Clinically visible giant hydronephrosis in adults: Is there a significant function? **African Journal of Urology** (AFJU: Afr J Urol 26, 9 (2020). <https://doi.org/10.1186/s12301-020-0019-9>
- 5.1.28. Gadelkareem RA. Challenges of retrospective methodology in studying small case series of rare and very rare urological events. **SAGE Research Methods Cases: Medicine and Health**, March 2020. DOI: <https://dx.doi.org/10.4135/9781529735116>
- 5.1.29. Gadelkareem RA. Comment on: Surgical and oncological outcome after laparoscopic versus open nephroureterectomy for non-metastatic, upper-tract urothelial carcinoma. A single-centre experience.

5.1.30. Gadelkareem RA. Comments on: Computed tomography evaluation of renal artery morphometry in adults. The impact of age and gender. **Saudi Medical Journal** (SMJ: Saudi Med J); 2020 May;41(5):548-549. <https://doi.org/10.15537/smj.2020.5.25073>. PMID: 32373924

5.1.31. Gadelkareem RA, Moeen AM, Khalil M, Reda A, Farouk M, Abdelkawi IF, Makboul R, Mohammed N, Hameed DA. Experience of a tertiary-level urology center in the clinical urological events of rare and very rare incidence. V. Urological tumors: 1. Adrenal myelolipoma. **Current Urology (CUR: Curr Urol)**; 2020 Jun;14(2):85–91. <https://doi.org/10.1159/000499254>

5.1.32. Gadelkareem RA, Azoz NM, Shahat AA, Abdelhafez MF, Faddan AA, Reda A, Farouk M, Fawzy M, Osman MM, Elgammal MA. Experience of a tertiary-level urology center in the clinical urological events of rare and very rare incidence. III. Psychourological events: 2. Phobia of renal failure due to loin pain. **African Journal of Urology (AFJU: Afr J Urol)**; 2020 August 6; 26:35.

5.1.33. Gadelkareem RA, Shahat AA, Reda A, Moeen AM, Abdelhafez MF, Abughanima MF, Mohammed N, Mansour O, Osman MM, Elderwy AA, Hammouda HM. Ectopic testis: an experience of a tertiary-level urology center at Upper Egypt. **Annals of Pediatric Surgery (AOPS: Ann Pediatr Surg)**; 2020 August; 16: 27. <https://doi.org/10.1186/s43159-020-00038-8>

5.1.34. Gadelkareem RA, Abdelsalam YM, Ibraheim MA, Reda A, Sayed MA, El-Azab AS. Is percutaneous nephrolithotomy the modality of choice versus shock wave lithotripsy for a 20–30 mm single renal pelvic stone with ≤ 1000 Hounsfield unit in adults? A prospective randomized comparative study. **Journal of Endourology (JEU: J Endourol)**; 2020 Nov;34(11):1141-1148. <https://doi.org/10.1089/end.2020.0288>

5.1.35. Khalaf RA, Gadelkareem RA, Abozead SE, Khalil SS. Knowledge and attitude of low-literacy patients undergoing suprapubic catheter insertion. **Assiut Scientific Nursing Journal (ASNJ: Assiut Sci Nurs J)**, 2021 March; 9(24):31-38. <https://doi.org/10.21608/asnj.2021.59777.1109>

5.1.36. Gadelkareem RA. Comment on: Insulinoma in tuberous sclerosis: an entity not to be missed. **Saudi Medical Journal (SMJ: Saudi Med J)**; 2021 May;42(5):578. <https://doi.org/10.15537/smj.2021.42.5.578>. PMID: 33896790.

5.1.37. COVIDSurg Collaborative; GlobalSurg Collaborative. Timing of surgery following SARS-CoV-2 infection: an international prospective cohort study. **Anaesthesia**. 2021 Jun;76(6):748-758. <https://doi.org/10.1111/anae.15458>. Epub 2021 Mar 9. PMID: 33690889; PMCID: PMC8206995.

5.1.38. COVIDSurg Collaborative, GlobalSurg Collaborative. SARS-CoV-2 vaccination modelling for safe surgery to save lives: data from an international prospective cohort study. **British Journal of Surgery (BJS: Br J Surg)**; 2021 Sep 27;108(9):1056-1063. <https://doi.org/10.1093/bjs/znab101>. PMID: 33761533; PMCID: PMC7995808.

5.1.39. Khalil AS, Sayed SY, Ahmed WR, Gadelkareem RA. Effect of Nursing Instructions on patient's knowledge and Potential Postoperative Complications after Transurethral Resection of the Prostate. **Assiut Scientific Nursing Journal** (ASNJ: Assiut Sci Nurs J); 2021; 9(25):136-145. <https://doi.org/10.21608/asnj.2021.75594.1175>

5.1.40. COVIDSurg Collaborative; GlobalSurg Collaborative. Effects of pre-operative isolation on postoperative pulmonary complications after elective surgery: an international prospective cohort study. **Anaesthesia**. 2021 Nov;76(11):1454-1464. <https://doi.org/10.1111/anae.15560>. Epub 2021 Aug 9. PMID: 34371522.

5.1.41. COVIDSurg Collaborative; GlobalSurg Collaborative. SARS-CoV-2 infection and venous thromboembolism after surgery: an international prospective cohort study. **Anaesthesia**. 2022 Jan;77(1):28-39. <https://doi.org/10.1111/anae.15563>. Epub 2021 Aug 24. PMID: 34428858; PMCID: PMC8652887.

5.1.42. Gadelkareem RA, Mohammed N. Unilateral hypoplastic kidney in adults: An experience of a tertiary-level urology center. **World Journal of Nephrology** (WJN: World J Nephrol); 2022 Jan 25;11(1):30-38. <https://doi.org/10.5527/wjn.v11.i1.30>. PMID: 35117977; PMCID: PMC8790306.

5.1.43. Reda A, Magdy M, Gadelkareem RA, Safwat AS, Abdellatif AM, Abolella H, Azoz N, Fornara P, Mohammed N. Laparoscopic Donor Nephrectomy with Terminal Hand Assisted Technique: Experience in 60 Donors and Recipients. **International Journal of Clinical Urology** (IJCU: Int J Clin Urol); 2022 Feb; 6(1):23-26. <https://doi.org/10.11648/j.ijcu.20220601.16>.

5.1.44. Gadelkareem RA, Khalaf RA, Khalil SS, Abozead SE. Is Prioritizing a Certain Method of Healthcare Education of Patients Undergoing Percutaneous Suprapubic Catheterization Evidence-Based? A Systematic Review. **Urologic Nursing** (UN: Urol Nur); 2022 March-April; 42(2):79-92. <https://doi.org/10.7257/2168-4626.2022.42.2.79>

5.1.45. Sayed MA, Moeen AM, Saada H, Nassir A, Tayib A, Gadelkareem RA. Mirabegron as a Medical Expulsive Therapy for 5-10 mm Distal Ureteral Stones: A Prospective Randomized Comparative Study. **Turkish Journal of Urology** (TJU: Turk J Urol); 2022 May 1; 48(3):209-214. <https://doi.org/10.5152/tud.2022.22014>. PMID: 35634939.

5.1.46. Mohammed N, Zarzour MA, Abdelgawad AM, Ibrahim HM, Fornara P, Gadelkareem RA. Does the Inverted Kidney Transplantation Technique Promote the Feasibility and Safety of Right Living Donor Nephrectomy? **Turkish Journal of Urology** (TJU: Turk J Urol); 2022 July 22; 48(4):303-308.

5.1.47. Gadelkareem RA, Abdelraouf AM, El-Taher AM, Ahmed AI, Mohammed N. Predictors of Nadir Serum Creatinine after Drainage of Bilaterally Obstructed Kidneys Due to Different Etiologies. **International Urology and Nephrology** (IUN: Int Urol Nephrol); 2022 September; 54:2105-2116. (Published online July 6). <https://doi.org/10.1007/s11255-022-03278-2>

5.1.48. Gadelkareem RA, Abdelgawad AM, Mohammed N. Simultaneous Kidney Transplantation and Ipsilateral Native Nephrectomy in Patients with Autosomal Dominant Polycystic Kidney Disease.

5.1.49. NIHR Global Health Unit on Global Surgery; COVIDSurg Collaborative. Elective surgery system strengthening: development, measurement, and validation of the surgical preparedness index across 1632 hospitals in 119 countries. *Lancet.* 2022 Nov 5;400(10363):1607-1617. [https://doi.org/10.1016/S0140-6736\(22\)01846-3](https://doi.org/10.1016/S0140-6736(22)01846-3). Epub 2022 Oct 31. PMID: 36328042; PMCID: PMC9621702.

5.1.50. Gadelkareem RA, Abdelraouf AM, El-Taher AM, Ahmed AI. Acute Kidney Injury Due to Bilateral Malignant Ureteral Obstruction: Is there an Optimal Mode of Drainage? *World Journal of Nephrology* (WJN: World J Nephrol); 2022; Nov 25; 11(6):146-163. <https://doi.org/10.5527/wjn.v11.i6.146>.

5.1.51. Mohammed N, Kamel M, Gadelkareem RA, Zarzour MA, Kurkar A, Abdel-Moniem AM, Behnsawy H. Semen Quality Changes during Infection and Recovery Phases in Reproductive-Aged Patients with Mild-to-Moderate COVID-19: A Prospective Case Series. *Basic and Clinical Andrology* (BCA: Basic Clin Androl); 2023 Jan 19;33(1):2. doi: 10.1186/s12610-022-00175-7. PMID: 36653786; PMCID: PMC9848703.

5.1.52. Gadelkareem RA, Abdelraouf AM, El-Taher AM, Ahmed AI, Shalaby MM. Serum creatinine trajectory after drainage of kidneys with bilateral malignant ureteral obstruction: a prospective non-randomized comparative study. *BMC Urology* (BURO: BMC Urol); 2023 Feb 22;23(1):24. doi: 10.1186/s12894-023-01188-8. PMID: 36814273; PMCID: PMC9948309.

5.1.53. Moeen AM, Behnsawy H, Faragallah MA, Gadelkareem RA, Osman M, Moeen SA, Hameed DA, Zarzour MA. Functional evaluation of a spiral neobladder with an angled chimney, A prospective randomized comparative Study. *European Journal of Surgical Oncology* (EJSO: Eur J Surg Oncol); 2023 Feb;49(2):491-496. Online First October 6, 2022. doi: 10.1016/j.ejso.2022.09.021. PMID: 36244843.

5.1.54. Faddan AA, Najieb O, Gadelkareem RA. Predictors of stone-free rate after a single-session extracorporeal shockwave lithotripsy for a single kidney stone measuring 10 to 20 mm: A private center experience. *Current Urology* (CUR: Curr Urol); 2023 March 23;17(1):30-35. Published online September 16, 2022. <https://doi.org/10.1097/CU9.0000000000000152>

5.1.55. Gadelkareem RA, Shalaby MM, Faddan AA. Predictors of Clinical and Surgical Characteristics of the Giant Stones of Urinary Bladder: A Retrospective Study. *BMC Urology* (BURO: BMC Urol); 2023 May 4; 23(1):83. <https://doi.org/10.1186/s12894-023-01261-2>. PMID: 37143010; PMCID: PMC10157901.

5.1.56. Gadelkareem RA, Abdelgawad AM, Reda A, Azoz NM, Zarzour MA, Mohammed N, Hammouda HM, Khalil M. Preemptive living donor kidney transplantation: access, fate, and review of the status in Egypt. *World Journal of Nephrology* (WJN: World J Nephrol); 2023 May 25;12(3):40-55. DOI: <https://dx.doi.org/10.5527/wjn.v12.i3.40>.

5.1.57. National Institute for Health and Care Research Global Health Research Unit on Global Surgery. Reducing the environmental impact of surgery on a global scale: systematic review and co-prioritization with healthcare workers in 132 countries. **British Journal of Surgery (BJS: Br J Surg); 2023 Jun 12;110(7):804-817.** doi: 10.1093/bjs/znad092. PMID: 37079880.

5.1.58. Gadelkareem RA, Elgendi MA, Kurkar A, El-Taher AM, Abdelkawi IF. Isolated Ventral Congenital Penile Curvature Treated by Incisionless Plication of Tunica Albuginea in Adults: A Prospective Case Series. **Current Urology (CUR: Curr Urol); 2023 June 29;17(3):206–212.** Published online August 23, 2022. <https://doi.org/10.1097/CU9.0000000000000121>

5.1.59. Abodief HT, Azer SZ, Gadelkareem RA, Desouky AA. Factors Affecting Length of Hospital Stay in Patients Underwent Percutaneous Nephrolithotomy. **Assiut Scientific Nursing Journal (ASNJ: Assiut Sci Nurs J); 2023 May; 11(37):87-96.** Available Online 20 June 2023. <https://doi.org/10.21608/asnj.2023.211533.1595>

5.1.60. Gadelkareem RA, Abdelgawad AM, Mohammed N, Reda A, Azoz NM, Zarzour MA, Hammouda HM, Khalil M. Reasons and effects of the decline of willing related potential living kidney donors. **World Journal of Transplantation (WJT: World J Transplantation); 2023 Sep 18;13(5):276-289.** doi: 10.5500/wjt.v13.i5.276. PMID: 37746040; PMCID: PMC10514745.

5.1.61. Gadelkareem RA, Abdelraouf AM, Ahmed AI, El-Taher AM, Behnsawy HM. Predictors of time-to-nadir serum creatinine after drainage of bilaterally obstructed kidneys due to bladder cancer. **Current Urology (CUR: Curr Urol); 2023 Dec;17(4):246-250.** doi: 10.1097/CU9.0000000000000166. Epub 2022 Nov 16. PMID: 37994341; PMCID: PMC10662865.

5.1.62. Gadelkareem RA, Hamdan A, Faddan AA, Hammouda HM, Zarzour MA. Factors affecting and effects of hemodynamic stability of pediatric patients with grades 3-5 renal trauma: a prospective non-randomized comparative study. **BMC Urology (BMCU: BMC Urol); 2023 Dec 8;23(1):203.** doi: 10.1186/s12894-023-01381-9. PMID: 38066553; PMCID: PMC10704659.

5.1.63. Khalil M, Gadelkareem RA, Abdallah MA, Sayed MA, Elanany FG, Fornara P, Mohammed N. Predictors of Graft Function and Survival in Second Kidney Transplantation: A Single Center Experience. **World Journal of Transplantation (WJT: World J Transplant); 2023 December 18; 13(6):331-343.** DOI: 10.5500/wjt.v13.i6.331

5.1.64. Gadelkareem RA, Abdelgawad AM, Mohammed N, Zarzour MA, Khalil M, Reda A, Hammouda HM. Challenges to establishing and maintaining kidney transplantation programs in developing countries: What are the coping strategies? **World J Methodol.** 2024 Jun 20;14(2):91626. doi: 10.5662/wjm.v14.i2.91626. PMID: 38983660; PMCID: PMC11229866.

5.1.65. NIHR Global Health Research Unit on Global Surgery; STARSurg Collaborative. A prognostic model for use before elective surgery to estimate the risk of postoperative pulmonary complications (GSU-Pulmonary Score): a development and validation study in three international cohorts. **Lancet Digit Health.** 2024 Jul;6(7):e507-e519. doi: 10.1016/S2589-7500(24)00065-7. PMID: 38906616; PMCID: PMC12056793.

5.1.66. Gadelkareem RA, Abozead SE, Khalaf RA, Mohammed N, Khalil SS. Is reducing the early postoperative complications of percutaneous suprapubic catheterization affected by the method of healthcare education in low-literacy patients? A prospective randomized comparative study. *Curr Urol*. 2025 May;19(3):212-217. doi: 10.1097/CU9.000000000000151. Epub 2022 Sep 19. PMID: 40376480; PMCID: PMC12076304.

5.1.67. Faddan AA, Gadelkareem RA, Hassanien M, Abolella HA, Talaat EA. Risk factors of lower urinary tract symptoms measured by the International Consultation on Incontinence Modular Questionnaire in females with lupus cystitis: A case-control study. *Curr Urol*. 2025 Jul;19(4):269-273. doi: 10.1097/CU9.000000000000276. Epub 2025 Feb 26. PMID: 40765529; PMCID: PMC12321442.

5.1.68. Faddan AA, Hassanien M, Talaat EA, Gadelkareem RA. Do the incidence and severity of lower urinary tract symptoms measured by the International Consultation on Incontinence Questionnaires correlate with urodynamic findings in patients with systemic sclerosis? *Curr Urol*. 2025 Jul;19(4):274-279. doi: 10.1097/CU9.000000000000208. Epub 2023 May 31. PMID: 40765531; PMCID: PMC12321482.

5.1.69. Gadelkareem RA, Abodief HT, Azer SZ, Fawzy W, Desoky AA. Urological and nursing-related predictors of unplanned hospital readmission after percutaneous nephrolithotomy: A prospective cohort study. *World J Nephrol* 2025; 14(4): 112190. DOI: 10.5527/wjn.v14.i4.112190.

5.1.70. Hammouda HM, Abegawad AM, Mohamed N, Gadelkareem RA, Gadalla M. Sub-sympphyseal combined paraurethral flap and bladder neck plication for repair of isolated female epispadias. *J Pediatr Urol*. 2025 Dec 2:105680. doi: 10.1016/j.jpurol.2025.11.018. Epub ahead of print. PMID: 41421935.

5.1.71. Gadelkareem RA, Abdelfatah KF, Abozead SE, Sayed SY, Fawzy W. Effect of focused nursing training on infection control measures on nurses' practice for patients undergoing percutaneous nephrolithotomy. *World J Nephrol* 2025 Dec; In press.

5.1.72. Azoz NM, Nasr NG, Sobh MA, Abdel-Galeel A, Elzohne RA, Gadelkareem RA, Ahmed AO. Early detection of contrast-associated acute kidney injury after coronary angiography: A predictive value of osteopontin. *World J Nephrol* 2025 Dec; In press.

5.1.73. Alkareemy EAR, Azoz NM, Abdelnaiem GS, Gadelkareem RA, Saleh KA, Abdel Aziz EM. Alpha-1-microglobulin as an early biomarker in renal extrahepatic manifestations of hepatitis C virus infection. *World J Nephrol* 2025 Dec; In press

5.2. Scientific Medical Books:

5.2.1. Urology Department Staff Members. "Urology for Undergraduates", Urology Department, Faculty of Medicine, Assiut University: Preparation of the essential material in the first edition in 2011. Participant in the following editions.

5.3. Scientific Press Journal Articles:

5.3.1. Gadelkareem, RA. Kidney transplantation; the hope of each ESRD patient. Al Elm Magazine, 2013 (Article in Arabic)

١. زرع الكلية الإختيار الأول لمريض الفشل الكلوي. إعداد د. ربيع أحمد جادالكريم. في ملف العدد: زرع الأعضاء: صفحة ٤٧-٣٣. مجلة العلم لسنة ٢٠١٤ ، العدد ٤٥٦. دار الجمهورية للنشر ١١١ شارع رمسيس - القاهرة - مصر.

6. **Scientific Presentations:**

- 6.1. **Gadelkareem RA**, Hameed DA, El-Taher AM, El-Araby AM, Mahmoud MA, El-Haggagy AA, Ramzy MF. Post-transplantation anemia (PTA) in the first year after preemptive living donor kidney transplantation (PLDKT). Paper presented at the 48th Annual Meeting of the Egyptian Urological Association, December 2-6th, 2013, Sharm El-Sheikh, Egypt.
- 6.2. **Gadelkareem RA**, Hameed DA, El-Taher AM, El-Araby AM, Mahmoud MA, El-Haggagy AA, Ramzy MF. Early living-donor kidney transplantation (LDKT): Mode of changes in serum creatinine level during the direct post-transplantation period up to discharge. Paper presented at the 48th Annual Meeting of the Egyptian Urological Association, December 2-6th, 2013, Sharm El-Sheikh, Egypt.
- 6.3. **Gadelkareem RA**, Hameed DA, El-Taher AM, El-Araby AM, Mahmoud MA, El-Haggagy AA, Ramzy MF. Demographic characteristics of End-Stage Renal Disease (ESRD) patients who access preemptive living donor kidney transplantation (PLDKT). Paper presented at the 48th Annual Meeting of the Egyptian Urological Association, December 2-6th, 2013, Sharm El-Sheikh, Egypt.
- 6.4. **Gadelkareem RA**, Hameed DA, El-Taher AM, El-Araby AM, Mahmoud MA, El-Haggagy AA, Ramzy MF. Early surgical complications after early living-donor kidney transplantation (LDKT): are there advantages? The 49th Annual Meeting of the Egyptian Urological Association, December 2014, Hurghada, Egypt.
- 6.5. **Gadelkareem RA**, Hameed DA, El-Taher AM, El-Araby AM, Mahmoud MA, El-Haggagy AA, Ramzy MF. Short-term survival rates of early living-donor kidney transplantation (LDKT): a comparison between preemptive and non-preemptive LDKT. The 49th Annual Meeting of the Egyptian Urological Association, December 2014, Hurghada, Egypt.
- 6.6. **Gadelkareem RA**. New trends in living kidney donation. A lecture in the 2nd Annual meeting of the Assiut Urology Department. 2-5 February 2016, Hurghada, Egypt.
- 6.7. **Gadelkareem RA**. Psychopathological aspects of kidney transplantation. A lecture presented in the 1st meeting of the Department of Psychiatry, Assiut University, Assiut, Egypt. January 20, 2017.
- 6.8. **Gadelkareem RA**. Kidney Transplantation: What Should the Urologist Know? A lecture presented in the 3rd meeting of the Upper Egypt Urology Department, Elminia, Egypt. January 6, 2019.
- 6.9. **Gadelkareem RA**. Preemptive Kidney Transplantation in Egypt: Current Situation and Promoting Strategies. A lecture presented at the 52nd meeting of the Egyptian Urological Association, Hurghada, Egypt. December 6-10, 2021.
- 6.10. **Gadelkareem RA**. Challenges and Coping Strategies of Establishing and Maintaining Kidney Transplantation Units in Developing Countries. A lecture presented at the 57th meeting of the Egyptian Urological Association, Cairo, Egypt, October 30 – November 2, 2023.

- 6.11. **Gadelkareem RA**. Decline of Willing Potential Living Kidney Donors: Causes, Effects, and Coping Strategies. A lecture presented at the 58th meeting of the Egyptian Urological Association, Hurghada, Egypt, November 11-15, 2024.
- 6.12. **Gadelkareem RA**. Managing Complexity in Kidney Transplantation: Living Donor and Recipient Challenges. A lecture presented at the 2nd International Conference of Donate Life Egypt, Cairo, Egypt, November 12-15, 2025.
- 6.13. **Gadelkareem RA**. Native Nephrectomy in Kidney Transplantation: Indications and Timing. A lecture presented at the 59th meeting of the Egyptian Urological Association, Cairo, Egypt, December 08-11, 2025.

7. Scientific Peer-Review:

7.1. Pre-Publication Reviews of Journal Articles:

7.1.1. International Urogynecology Journal:

7.1.1.1. The role of tenascin-X in the uterosacral ligaments of postmenopausal women with pelvic organ prolapse: an immunohistochemical study. The review was submitted on October 15, 2018. Final review status: Accepted.

7.1.2. International Brazilian Journal of Urology:

7.1.2.1. Functional results of Hautmann neobladder with chimney modification and Wallace ureteroileal anastomosis: initial experience with 22 patients. The review was submitted on May 25, 2020. Final review status: Unknown.

7.1.3. Turkish Journal of Urology:

7.1.3.1. Pattern of Urological Procedures During COVID-19 Pandemic: Their Management and The Preventive Protocols Used - a Tertiary Care Centre Experience. The review was submitted on July 4, 2020. Final review status: Rejected.

7.1.4. African Journal of Urology:

7.1.4.1. A guidewire on your fingertip: A novel innovative technique. Review was submitted on August 22, 2018. Final review status: Accepted.

7.1.5. Case Reports in Urology:

7.1.5.1. Uncommon mimics of renal cell carcinoma. The review was submitted on March 28, 2020. Final review status: Rejected.

7.1.5.2. Primary hydatid cyst looks like renal cell carcinoma: case report and literature review. Review was submitted on May 27, 2020. Final review status: Rejected.

7.1.6. Case Reports in Surgery:

7.1.6.1. Splenic Myelolipoma: A Very Rare Presentation of Extra-Adrenal Myelolipoma. The review was submitted in June 2020. Final review status: Unknown.

7.1.7. BMC Nephrology:

7.1.7.1. Medical treatment for an isolated renal multilocular hydatid cyst in an elderly: a case report. Reviews were submitted on July & August 23, 2020. Final Review Status: Accepted.

7.1.8. Saudi Medical Journal:

7.1.8.1. Retroperitoneal lymphangioma presenting as a hydrocele in a child, a case report. Review was submitted on January 29, 2019. Final review status: Rejected.

7.1.8.2. Can proliferative hypertrophic scars of the median sternotomy incision predict the occurrence and characteristics of urethral stricture? Reviews were submitted on February 14, March 16, & April 7, 2019. Final review status: Accepted.

7.1.8.3. Urological knowledge among primary health care physicians in Saudi Arabia. Reviews were submitted February 25, March 24, & April 4, 2019. Final review status: Accepted.

7.1.8.4. Neurological complications and associated risk factors in children affected with chronic kidney disease.
Review was submitted on February 8, 2020. Final review status: Rejected.

7.1.8.5. Primary infertility secondary to a hidden posterior urethral valve representing a diagnostic challenge at the fifth decade: a case report. Reviews were submitted on April 17 & May 26, 2020. Final review status: Accepted.

7.1.8.6. Success rate of hemodialysis in native arteriovenous fistula with low blood flow rate: Cohort study.
Review was submitted on May 2, 2020. Final review status: Rejected.

7.1.8.7. Psychosocial predictors of quality of life among patients on maintenance dialysis. Reviews were submitted on April 19, & June 30, 2020. Final review status: Accepted.

7.1.8.8. Cinacalcet for severe secondary hyperparathyroidism in children with end-stage kidney disease.
Review was submitted in September, 2020. Final review status: Rejected.

7.1.8.9. Verumontanum polyp

7.1.8.10. Efficacy of bladder ultrasound in prediction of resolution of vesicoureteral reflux after endoscopic subureteral hyaluronic Acid/Dextranome (Deflux®) injection. Reviews were submitted on July 21, 2021. Final review status: Rejected.

7.1.8.11. Fatigue and psychosocial experience of new hemodialysis patients of National Hospital, Kandy, Sri Lanka. Reviews were submitted on September 14, 2021. Final review status: Rejected.

7.1.8.12.

7.1.9. **Dubai Medical Journal:**

7.1.9.1. Kidney Transplantation: (No) Country for Old Men. What I have learned after 1000 cases. Review was submitted April 21, 2020. Final review status: Rejected.

7.1.9.2. COVID-19 infection in renal transplant recipients- Dubai Hospital Experience: Incidence, clinical profile, and outcome. Final Review status: Unknown.

7.1.10. **Case Reports in Endocrinology:**

7.1.10.1. Functional adrenal collision tumor in a patient with Cushing's syndrome. Reviews were submitted in June 2020. Final review status: Unknown.

7.1.10.2. Adrenocortical adenoma with myelolipomatous metaplasia misdiagnosed as metastatic lymph node, a rare case report and review of the literature. Reviews were submitted in May & June 2020. Final review status: Rejected.

7.1.11. **SAGE Open Medical Case Reports:**

7.1.11.1. Myelolipoma of Renal Sinus: A Rare Differential Diagnosis in Renal Neoplasms. Reviews were submitted on October 23, 2020. Final review status:

7.1.12. **Signa Vitae:**

7.1.12.1. Could the implantation of dextranomer/hyaluronic acid cause the elevation of Neuron-specific enolase in children treated for vesicoureteral reflux? Review was submitted on May 21, 2020. Final review status: Accepted.

7.1.13. **International Research Journal of Medicine and Medical Sciences:**

7.1.13.1. Aberrant DNA methylation of HIC1, SFRP2 and ERBB2 in bladder cancer among Saudi population. Review was submitted on May 20, 2020. Final review status: Unknown.

7.1.13.2. Impact of plastic surgery rotation on knowledge, attitudes, preference and perceived benefits among medical students. Review was submitted on June 8, 2020. Final review status: Unknown.

7.1.14. Journal of Advances in Medicine and Medical Research:

7.1.14.1. Recurrence of ventral hernia post open ventral hernia repair with mesh and the mechanism of its failure. Review was submitted on June 24, 2020. Final review status: Accepted.

7.2. Post-Publication Review/Commentary of Journal Articles:

7.2.1. Saudi Medical Journal:

7.2.1.1. Abd Elrahim E. Computed tomography evaluation of renal artery morphometry in adults. The impact of age and gender. *Saudi Med J* 2020; 41:34–37. doi: 10.15537/smj.2020.1.24795. Comment was submitted March 1, 2020.

7.2.1.2. Alothman KI, et al. Surgical and oncological outcome after laparoscopic versus open nephroureterectomy for non-metastatic, upper-tract urothelial carcinoma. A single-centre experience. *Saudi Med J*. 2020; 41:25–33. doi: 10.15537/smj.2020.1.24780. Comment was submitted March 5, 2020.

7.2.1.3. Al Qahtani MS, Bojal SA, Alqarzaie AA, Alqahtani AA. Insulinoma in tuberous sclerosis: An entity not to be missed. *Saudi Med J*. 2021 Mar;42(3):332-337. doi: 10.15537/smj.2021.42.3.20200490. Comment was submitted March, 2021.

7.3. Review of Research Proposals/Protocols submitted for:

7.3.1. The Graduate Studies and Research Committee, Faculty of Medicine, Assiut University:

7.3.1.1. Urinary Nephrin and Alpha One Microglobulin As Early Renal Injury Biomarkers in Patients with Inflammatory Bowel Disease. Review was submitted on March 3, 2020.

7.3.1.2. Efficacy of Alprostadiol as an Adjuvant Therapy with Indirect Angiosomal Revascularization in Patients with Critical Limb Ischemia after Failure of Direct Revascularization. Reviews were submitted on April 6 & June 4, 2020.

7.3.1.3. Correlation Between Lung Ultrasound Findings and Clinical Consequences of High Intraoperative Inspired Oxygen Fraction in Healthy Mechanically Ventilated Children Undergoing Non Abdominal Non Thoracic Surgeries. Review was submitted on May 6, 2020.

7.3.1.4. Evaluation of Metzenbaum Technique in Correction of the Caudal End Septal Deviation. Reviews were submitted on April 7, June 4 & August 12, 2020.

7.3.1.5. Effect of Treatment of Hyperuricemia on Progression of Diabetic Nephropathy in Patients with Type 2 Diabetes Mellitus and Stage 3 Chronic Kidney Disease. Review were submitted on April 9 & September 6, 2020.

7.3.1.6. Comparison of Analgesic Efficacy of Dexamethasone as an Adjuvant in Supraclavicular Block with Intravenous Dexamethasone after Supraclavicular Block in Patients Undergoing Forearm Surgeries. Reviews were submitted on May 7 & July 3, 2020.

7.3.1.7. Idiopathic Granulomatous Mastitis. Review was submitted on June 4, 2020.

7.3.1.8. Surgical Management Of Secondary Hyperparathyroidism In Patients with Chronic Renal Failure. Review was submitted on June 4, 2020.

7.3.1.9. B-Natriuretic Peptide (BNP), Serum Troponin-I, and D-Dimer as Risk Factors for in-Hospital Death in Patients with COVID-19. Review was submitted on July 7, 2020.

7.3.1.10. Evaluation of Endoscopic Thyroidectomy Via Axillo-Breast Approach in Thyroid Nodules. Review was submitted on August 10, 2020.

7.3.1.11. Evaluation of the Efficacy of Propranolol in the Treatment of Infantile Hemangioma. Review was submitted on September 11, 2020.

7.3.1.12. Comparison of Early Outcomes of Minimally Invasive Surgery for Oesophageal Replacement Versus Open Surgery in Children. Review was submitted on September 12, 2020.

8. Scientific Meetings & Courses:

- 8.1. EUA/AUA 9th Annual Lessons in Urology Course. 1st & 2nd of October 2020. Online meeting.
- 8.2. Kidney Transplantation CME: Endeavoring New Possibilities. October 8, 2020. Online meeting. Sponsored by Sandoz.
- 8.3. Kidney Transplantation CME: Endeavoring New Possibilities. November 4, 2020. Online meeting. Sponsored by Sandoz.

9. Scientific Memberships:

9.1. Professional Memberships:

- 9.1.1. Egyptian Medical Syndicate.
- 9.1.2. Egyptian Urological Association: Secretary of Renal Transplantation Section; 2023-2026.
- 9.1.3. Egyptian Society of Organ Transplantation.

9.2. Invited Memberships:

9.2.1. Editorial Memberships:

- 9.2.1.1. Saudi Medical Journal Editorial Board; 20205.
- 9.2.1.2. World Journal of Nephrology Editorial Board; 2020-2025.

9.2.2. Reviewer Memberships:

- 9.2.2.1. International Urogynecology Journal.
- 9.2.2.2. International Brazilian Journal of Urology.
- 9.2.2.3. International Urology and Nephrology.
- 9.2.2.4. Asian Journal of Urology.
- 9.2.2.5. Turkish Journal of Urology
- 9.2.2.6. African Journal of Urology.
- 9.2.2.7. Urology Journal.
- 9.2.2.8. Case Reports in Urology.
- 9.2.2.9. World Journal of Urology.
- 9.2.2.10. Oncology
- 9.2.2.11. International Journal of Surgery Open.
- 9.2.2.12. Case Reports in Surgery
- 9.2.2.13. World Journal of Nephrology.
- 9.2.2.14. BMC Nephrology
- 9.2.2.15. Saudi Medical Journal.

9.2.2.16. World Journal of Clinical Cases.

9.2.2.17. Case Reports in Endocrinology.

9.2.2.18. Dubai Medical Journal.

9.2.2.19. Signa Vitae.

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Rabea A. Gadelkareem

December, 2025