



Cairo University
Faculty of Veterinary Medicine
Department of Surgery, Anaesthesiology & Radiology



Curriculum Vitae

Khaled Mohammed Ali Mohammed

Assistant professor of Surgery, Anaesthesiology and Radiology

Faculty of Veterinary Medicine, Cairo University

Tel.: +2036984911 Mobile Phone: (+2) 01008233425

Email: drkhaled_ali@cu.edu.eg

drkhaled_ali@yahoo.com

Current position:

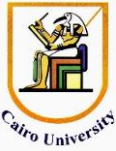
- Assistant professor of veterinary surgery and ophthalmology.
 - Veterinary surgeon and ophthalmologist, Veterinary Medical Teaching Hospital.
- Department of Surgery, Anaesthesiology and Radiology, Faculty of Veterinary Medicine Cairo University, Cairo, Egypt

Address:

- Department of Surgery, Anaesthesiology and Radiology,
- Faculty of Veterinary Medicine,
- Cairo University,
- Giza 12211, Egypt

Personnel Data:

- | | |
|--------------------------|------------------------------|
| ▪ Full name | Khaled Mohammed Ali Mohammed |
| ▪ Date of birth | 22/1/1984 |
| ▪ Nationality | Egyptian |
| ▪ Marital status | Married |
| ▪ Academic status | Lecturer. |



Cairo University
Faculty of Veterinary Medicine
Department of Surgery, Anaesthesiology & Radiology



Academic Qualifications:

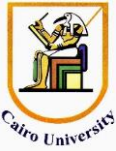
<i>from</i>	<i>To</i>	<i>Degree</i>	<i>Institution</i>	<i>Title</i>	<i>grade</i>
11/2011	31/8/2014	<i>PHD</i>	Faculty of Vet , .Med. Cairo University, Egypt	<i>Studies on glaucoma in dogs</i>	
11 / 2008	26 / 04 / 2011	MVSc	Faculty of Vet , .Med. Cairo University, Egypt	<i>Contribution to the recent trends for surgical management of tendon injuries in equine.</i>	
9 / 2001	5 / 2006	BVSC	Faculty of Vet , .Med. Cairo University. Egypt		Very Good.

Employment record:

<i>From</i>	<i>To</i>	<i>Position</i>	<i>Institution</i>
011/02/2015	Present	Lecturer	Department of Surgery, Anaesthesiology and Radiology, Faculty of Veterinary Medicine, Cairo University, Egypt
26 / 04 / 2011	21/08/2014	Assistant lecturer	
17 / 07 /2007	26 / 04 / 2011	Demonstrator	
17/ 07 / 2007	Present	Veterinary surgeon and ophthalmologist	Veterinary Medical teaching hospital, Faculty of Veterinary Medicine, Cairo University
7 / 2008	Present	Field Veterinarian	Private veterinary clinic (small animal clinic) Twitter: @ petsW العبيون Facebook, page: المركز البيطري لامراض veterinary ophthalmology center
	Present	Veterinary consultant	Egyptian Society of Animal friends (ESAF)

Membership of Cultural, Educational and Professional Societies:

1. *Egyptian Medical Syndicate.*
2. *Egyptian Veterinary Medicine Association.*
3. *Egyptian Society of Animal management*



Cairo University
Faculty of Veterinary Medicine
Department of Surgery, Anaesthesiology & Radiology



Languages:

Languages	Speaking	Writing
<i>Arabic</i>	<i>Excellent (Mother tongue)</i>	<i>Excellent</i>
<i>English</i>	<i>Very Good</i>	<i>Very Good</i>

Courses Taught:

Faculty of Veterinary Medicine, Cairo University, (2007- present)

- 1- *Veterinary anaesthesia and diagnostic imaging (4th year students).*
- 2- *General surgery (4th year students).*
- 3- *Special surgery A. (5th year students).*
- 4- *Special surgery B. (5th year students).*
- 5- *Veterinary ophthalmology (5th year students).*

Thesis and degree:

Bachelor veterinary science (BVSc.):

- Bachelor degree of veterinary sciences and surgery faculty of veterinary medicine, Cairo university 2006

Master (MVSc.):

- From November, 2008 To April , 2011: (surgery, anaesthesiology and radiology) Faculty of Veterinary Medicine, Cairo University
- Master Thesis topic: "contribution to recent trends for surgical management of tendon injuries in equine"



Cairo University
Faculty of Veterinary Medicine
Department of Surgery, Anaesthesiology & Radiology



Doctoral (PhD):

- September , 2011 to 2014 : (surgery) Faculty of Veterinary Medicine, Cairo University
- PhD Thesis Topic: " glaucoma in dogs "

Area of interest

1. Veterinary Ophthalmology
2. Orthopedic surgery
3. Diagnostic imaging
4. Emergency and critical care

Teaching and clinical Experience:

1. Explanation and demonstration of the courses of surgery, anaesthesiology and radiology for pre and final year's veterinary students.
2. Training programs for final years veterinary students in surgery, anaesthesiology and radiology.
3. Planning and carrying out researches in the field of surgery and ophthalmology.
4. Field veterinarian and ophthalmologist **2008 – till now**
5. Senior veterinarian, Veterinary Medical teaching hospital, from June 2007 till now:
 - A good clinic experience regarding treatment of most surgical problems in pet animals (medicinal treatment and surgical interference).
6. Excellent in using ultrasound and x- ray for diagnosis of pet animal diseases.
7. ophthalmologist at department of surgery faculty of veterinary medicine, Cairo university
8. Making many multimedia C.D for teaching the following courses for final years veterinary students:



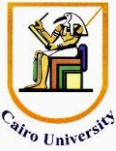
Cairo University
Faculty of Veterinary Medicine
Department of Surgery, Anaesthesiology & Radiology



- Veterinary ophthalmology
 - Orthopedic affections of dog and cats.
 - Orthopedic affections of equine.
 - Chest and abdominal radiography of dogs and cats.
9. Training lecturer of surgery and anaesthesiology in the training program for veterinarians *organized by Surgery, Anaesthesiology and Radiology Department, Faculty of Veterinary Medicine, Cairo University.*
10. *Training lecturer of small animals surgery and anaesthesiology in the training program for veterinarians organized by veterinary Egyptian Veterinary Medicine Association and Animal diseases research institute.*
11. *Training lecturer of small animals surgery and anaesthesiology in the training program for veterinarians organized by General Organization of Veterinary Services- Ministry of agriculture.*

Workshops, Courses and training:

- **Research methodology, Ethics, Scientific writing and presentation technology:** Community Services and Environment development sector, Faculty of Veterinary Medicine, Cairo University, Egypt, **May, 2010.**
- **“Proposal Writing Post Docs”** of further domain “programme preparation within The DAAD KairoAkademie on 29 February & 1 March 2012 at the premises of **“Faculty of Veterinary Medicine, Cairo University”** by **Dr. SiawuchAmini**
- **Training programs by Faculty and Leadership Development Centre (FLDC) , Cairo University (15 training hrs for each program):**
 1. Creative thinking , **January, 2020**
 2. Fundamentals of clinical trials, **January, 2020**
 3. Presentation Skills, **October 2010**
 4. Use of technology in Teaching, **October ,2014**
 5. Communication skills, **January ,2010**
 6. Time management, **July ,2010**
 7. Publishing of scientific research, **May, 2014**



Cairo University
Faculty of Veterinary Medicine
Department of Surgery, Anaesthesiology & Radiology



8. Research ethics, **June ,2014**
9. Exams and student evaluation systems, **June, 2014**
10. Managing research teams, **October, 2014**
11. How to compete for a research fund, **August, 2012**
12. Conference organization, **August, 2012**
13. Quality standards in teaching, **July, 2008**
14. Scientific publications, **August, 2015**

Conferences Attendance:

1. *The 25th Scientific Conference of Egyptian society of fertility and reproduction 14-17 April 2016, Taba- Egypt (attendance)*
2. *10th international scientific conference of Egyptian Society of Animal Management (ESAM) – 26-30 August 2019- Hurghada- Egypt (oral presentation)*
3. *12th Scientific Congress-faculty of veterinary medicine, Cairo university (4th international) 25-28 October, 2014 Alexandria (Oral presentation)*
4. *Oral and technical presentation, recognition and session chair; 17th international conference on animal science and veterinary medicine, Bangkok, Thailand 2015*

Publications:

- Mohamed Fathi, Mohamed Ashry, **Khaled M. Ali**, Azza Haasan and Amr F Elkarmoty. Clinico-Pathological evaluation and treatment outcomes of canine transmissible venereal tumor using three different protocols. **Pak Vet J**, 2018, 38(2):204-208 ISSN: 0253-8318 (PRINT), 2074-7764 (ONLINE) [DOI: 10.29261/pakvetj/2018.044](https://doi.org/10.29261/pakvetj/2018.044)
- Elham A Hassan, **Khaled M. Ali** and Faisal A. Torad. Caprine neonatal spinal ultrasonography. *International Journal of Developmental Neuroscience* (2018), Vol. 66: 33-36 <https://doi.org/10.1016/j.ijdevneu.2017.12.001>
- **Khaled M. Ali** and Ayman A. Mostafa: Clinical findings of traumatic proptosis in small-breed dogs and complications associated with globe replacement surgery. *Open*



Cairo University
Faculty of Veterinary Medicine
Department of Surgery, Anaesthesiology & Radiology



Veterinary Journal, (2019), Vol. 9(3): 222–229 ISSN: 2226-4485 (Print) ISSN: 2218-6050 (Online) DOI: <http://dx.doi.org/10.4314/ovj.v9i3.6>

- Abeer Atef Younes , Amany Mohamed Morsel, Mohamed Seddik Kamel, Heba Mohamed El Tokhey and **Khaled M. Ali**: The effect of different implant abutment materials on the stress distribution to the bone implant contact. **Egyptian Dental Journal (2020) Vol. 66, 1289:1294** Print ISSN 0070-9484 • Online ISSN 2090-2360 **DOI** : [10.21608/edj.2020.25438.1062](https://doi.org/10.21608/edj.2020.25438.1062)

- **Khaled M. Ali**, Ahmed I. Abdelgalil, Elham A. Hassan and Faisal A. Torad: Circadian rhythm of intraocular pressure in clinically normal donkeys (*Equus asinus*) **Biological Rhythm Research (2020)** <https://doi.org/10.1080/09291016.2020.1773052>

- **Khaled M. Ali**, Marwa H. Hassan: Visual outcome evaluation of complicated perforating corneal injuries after surgical repair in 45 cats. *Turk J Vet Anim Sci.* **2020; Accepted for publication**

- Abd-Elhamid M.A, **Khaled M. Ali** and Ayman A. Mostafa. Endoscopic evaluation for the anterior and posterior segment of the eye: A new and useful technique for diagnosis of glaucoma in dogs. *Life Sci J* **2014;11(11):233-237**. (ISSN:1097-8135).

- **Khaled M. Ali** Abdel-Hamid M.A, and Ayman A. Mostafa The clinical use of Ahmed valve implant as an aqueous shunt for control of uveitic glaucoma in dogs, *International Journal of Animal and Veterinary Sciences* Vol: 9, No:12, 2015, 1281-1285 doi.org/10.5281/zenodo.1110768

- **Khaled M. Ali** and Abdel-Hamid M.A: THE DIURNAL FLUCTUATION OF THE INTRAOCULAR PRESSURE IN DOGS. **4th international conference, Faculty of veterinary medicine, Alexandria 2014.**

- Inas N. El-Hussiney, Torad F.A., **Khaled M. Ali**, Ali Marwa A. and Ibrahim.M.I. 2011: Ultrasonographic Differential Diagnosis of Tenosynovitis in Horses. A report of 40 Cases. *Journal of American Science* **2012; 8(9):927-931**. (ISSN: 1545-1003).



Cairo University
Faculty of Veterinary Medicine
Department of Surgery, Anaesthesiology & Radiology



- Inas N. El-Hussiney, Torad F.A., **Khaled M. Ali**, Ali Marwa A. and Ibrahim M.I.: polyamide 6.6 planed polyester: A new prosthetic fabric for repair of lacerated and cut digital flexor tendons in equine, *Journal of American Science* **2011**; 7(8):353-361]. (ISSN: 1545-1003).
- Ali, K. M., A. M. Abu-Seida¹, and M. Abuowarda, "[Feline ocular toxoplasmosis: seroprevalence, diagnosis and treatment outcome of 60 clinical cases](#)", *Polish Journal of Veterinary Sciences*, vol. 24, issue (1), pp. 51-61, 2021.
- Ali, K. M., and M. H. Hassan, "[Visual outcome evaluation of complicated perforating corneal injuries after surgical repair in 45 cats](#)", *Turkish Journal of Veterinary and Animal Sciences*, vol. 44, pp. 894-903, 2020.
- Abu-Seida, A. M., F. A. Torad, E. A. Hassan, and K. M. Ali, "[Feline Hypertrophic Osteopathy Associated with Congenital Megaesophagus: Two Case Reports and Literature Review](#)", *Journal of the Hellenic Veterinary Medical Society*, vol. 71, issue (3), pp. 2413-2418, 2020.
- Ali, K. M., E. A. Hassan, M. M. Abuowarda, M. A. Mahmoud³, and F. A. Torad, "[Bilateral Panophthalmia as a Late Sequel of Leishmaniasis in Dogs](#)", *Pak Vet J*, , vol. 41, issue (1), pp. 13-18, 2021.



Supervision on Master and Ph D. Thesis:

a-M. V. Sc. Thesis:

1. *Microbiological characterization and anti-bacterial susceptibility of the bacterial pathogens recovered from cats with ophthalmic diseases; Yasmine Mahmoud El-Menshawi, Department of Microbiology, Faculty of Veterinary Medicine, Cairo university (under work).*

b-PHD Thesis:

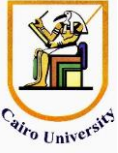
1. *The effect of different implant abutment materials on the stress distribution to the bone implant contact: an experimental study. Abeer Atef Younes; Faculty of Dentistry, Benha University (2020).*
2. *The effect of induced nanoparticles into conventional veneering ceramic system on biological and mechanical properties. Radwa Mohamed AL-Desouky; Faculty of Dentistry, Benha University (2020).*

Published Teaching Books

- Sharing in writing the students' books of **407, 403, 501 and 552** courses for fourth and fifth years students, **Surgery, Anesthesiology and Radiology- faculty of veterinary medicine, Cairo University.**

Awards:

The international publications awards of Cairo University, **2019**



Cairo University
Faculty of Veterinary Medicine
Department of Surgery, Anaesthesiology & Radiology



References:

Prof. Dr. Khaled Farouk Alamry

The Dean

Faculty of Veterinary Medicine, Cairo University

Prof. Dr. Hussein Ali Hussein

The Vice-dean

For post-graduates affairs and research- Faculty of Veterinary Medicine, Cairo University

Prof. Dr. Nasser Ahmed Senna

Professor and Head of department of Surgery, Anesthesiology and Radiology,
Faculty of Veterinary Medicine, Cairo University

عميد الكلية

رئيس مجلس القسم

أ.د / خالد فاروق العامري

أ.د/ ناصر احمد سنه