

# Curriculum vitae

Naglaa A. AbdElkader



## I. PERSONAL DATA

1. Full Name .....Naglaa AbdElkader Awad  
AbdElkader



Family name First Middle

2. Place & Date of Birth..... Cairo, Egypt.....27  
Febraury 1985.

3. Sex.....Female.....

4. Nationality.....Egyptian.....

5. Mother Tongue .....Arabic.....

6. Second language.....English.....

7. Academic field..... Veterinary Surgery.....

8. Marital status.....Married Number of children ...2

9. Home Address..... Flat 5, building22, Begam club, Shoubra El Khiema,  
Qalyuobia, Egypt

10. Work Address.....Department of Surgery, Anesthesiology and  
Radiology.

Faculty of Veterinary Medicine, Cairo University,  
12211, Giza, Egypt

11. Telephone.....Home: 0246135206 Office: 0235720399 Fax Number: 0235725240

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## II. ACADEMIC QUALIFICATIONS

\*Academic Degrees :( most recent first)

Degree	University	Country	Year	Field of Specialization
Ph. D.	CairoUniversity	Egypt	2015	Veterinary Surgery, Anesthesiology and Radiology Thesis entitled “Endoscopic Diagnosis And Treatment Of Some Gastrointestinal Tract Problems IN Dogs”.
M. Sc.	CairoUniversity	Egypt	2011	Veterinary Surgery, Anesthesiology and Radiology Thesis entitled “Amniotic membrane as a substitute of Urinary bladder in dogs”.

## IV. HONORS

Names	Dates
International publication award from Cairo University	2014
International publication award from Cairo University	2016

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International publication award from Cairo University	2017
International publication award from Cairo University	2018

## V. RESEARCH EXPERIENCE

### \*Obtained training courses:

1. Molecular Diagnostic Microbiology Veterinary Ultrasound training course at department of Microbiology, Faculty of Veterinary Medicine Cairo University at 2005. <a href="http://www.vet.cu.edu.eg/Home.html">http://www.vet.cu.edu.eg/Home.html</a>
2. How to read, write and present a scientific paper at Faculty of Veterinary Medicine Cairo University, at April 2009.
3. A hands on "upper GIT" course from 18-19/2/2017 at Gastrointestinal Endoscopy & liver Unit, faculty of Medicine, Cairo University
4. Stem Cell Isolation & Application at center of Biotechnology Research and Services Certify Faculty of Veterinary Medicine Cairo University, at 29-31 July 2017.

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5. Veterinary Surgical endoscopy as speaker and trainer, at department of surgery, anesthesiology and radiology, Faculty of Veterinary Medicine Cairo University at 2018
6. Computer course (Introduction, Office and Internet) from Cairo University at 2009.
7. Toefl course in the Foreign Languages and Specialized Translation Center, Cairo University at 2010.

## \*Improvement of skills in teaching (FLDC):

1. "Quality Standards in Teaching" Faculty and Leadership Development Center 9-10/2/2009; Cairo University. <http://www.vet.cu.edu.eg/Home.html>
2. "Legal & Financial Aspects in University Environment" Faculty and Leadership Development Center 15-17/2/2010; Cairo University.
3. "Competing for Research Funds" Faculty and Leadership Development Center 30-31/7/2011; Cairo University.
4. "Systems of Examinations and student assessment" Faculty and Leadership Development Center 19-21/9/2011; Cairo University.
5. "Using new technology in teaching" Faculty and Leadership Development Center 19-



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21/9/2011; Cairo University.

6. “International Publishing of Scientific Research” Faculty and Leadership Development Center 26-28/9/2011; Cairo University.
7. “Effective Presentation Skills” Faculty and Leadership Development Center 21-22/9/2013; Cairo University.
8. “The Credit Hour System” Faculty and Leadership Development Center 16-17/4/2014; Cairo University.
9. “Scientific Research Ethics” Faculty and Leadership Development Center 5-6/5/2014; Cairo University.
10. “Research Team Management” Faculty and Leadership Development Center 15-16/10/2014; Cairo University.
11. “Modern Trends in Teaching” Faculty and Leadership Development Center 1-2/12/2014; Cairo University.
12. “Effective teaching skills” Faculty and Leadership Development Center 1-2/12/2014; Cairo University.
13. “Statistical Analysis in Biological Experiments (practical Faculties)” Faculty and Leadership Development Center 19-20/4/2017; Cairo University.

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14. "Arabic and English Editing In Scientific Research" Faculty and Leadership Development Center 20-21/12/2017; Cairo University.
15. "Total Quality Management in Health Care (for Medical Sciences Sector)" Faculty and Leadership Development Center 16-17/4/2018; Cairo University.
16. "Leading businesses" Faculty and Leadership Development Center 26-27/11/2018; Cairo University.
17. "Meetings & Managing Time" Faculty and Leadership Development Center 10-11/4/2019; Cairo University.
18. "Clinical practice training" Faculty and Leadership Development Center 5-6/8/2019; Cairo University.

## VI. LIST OF PUBLICATIONS

1. **Eldessouky Sheta, Sayed Elzomor, Haithem Farghali, Kawkab A Ahmed and Naglaa A Abd Elkader (2014):** Endoscopic Depiction and Treatment Evaluation of Spirocerca Lupi in Dogs. Global Veterinaria 13 (2): 258-265, 2014.
2. **Eldessouky Sheta, Naglaa A. Abd Elkader, Sayed Elzomor, Omar Eltookhy and Kawkab A. Ahmed (2014):** Structural and functional renovation of urinary bladders after amniotic membrane implantation in dogs. Int J of Vet Sci Med
3. **Naglaa A. Abd El Kader and Haithem A. Farghali (2015):** Gastric Foreign Bodies in Dogs. Global Veterinaria 15 (5): 518-521, 2015.

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4. **Naglaa A. Abd El-Kader and Haithem A. Farghali, (2016):** Evaluation of experimental gastric endoscopic mucosal resection (EMR) in dogs. *Asian J. Anim. Vet. Adv.*, 11: 531-537.
5. **Mohamed Fathi, Haithem A.M. Farghali, Nagla A. Abdelkader, Khattab M.A, El karmoty A.F (2017):** Endoscopic monitoring the estrous phase of Arabian mares with assaying its biopsy. *Asian Pacific Journal of Reproduction* 2017; 6(3): 140-143.
6. **Haithem A. Farghali, Naglaa A. AbdElkader, Marwa S. Khattab and Huda O. AbuBakr (2017):** Evaluation of subcutaneous infiltration of autologous platelet-rich plasma on skin-wound healing in dogs. *Bioscience reports* 37: 1-14.
7. **Haithem A. Farghali, Naglaa A. AbdElkader, Marwa S. Khattab and Huda O. AbuBakr (2017):** Noval approach to gastric defect using fresh amniotic membrane allograft in dogs (Experimental study). *Stem cell Research and therapy*, 8:235.
8. **Eldessouky Sheta, Naglaa A. Abd El-Kader, Haithem A. Farghali, Noha Y. Salem (2017):** Megaesophagus in Littermates *Dogo Argentino* Accompanied With Hypothyroidism. *Vet MedOpen J.* 2017; 2(3): 143-146. doi:10.17140/VMOJ-2-124.
9. **Naglaa A. Abd El Kader, Haithem A. Farghali, Noha Y. Salem, Marwa S. Khattab, Ashraf M. Abu-Seida (2018):** Evaluation of chromocystoscopy in the diagnosis of cystitis in female donkeys. *PLoS ONE* 13(8): e0202596. <https://doi.org/10.1371/journal.pone.0202596>.
10. **Naglaa Abd El kader, Marwa Hamdi Hassan and Ashraf Mohamed Abu-Seida (2017):** Endoscopic Diagnosis of Some Oro-dental Disorders in Donkeys(*Equus asinus*). *Asian Journal of Animal and Veterinary Advances*, , vol. 12, issue 5, pp. 268-273, 2017.
11. **Haithem A. Farghali, Naglaa A. AbdElKader, Huda O. AbuBakr, Samira H. Aljuaydi, Marwa S. Khattab, Rehab Elhelw & Mahmoud Elhariri (2019):**Antimicrobial action of autologous platelet-rich plasma on MRSA-infected skin wounds in dogs.*Scientific Reports* volume 9, Article number: 12722.



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Naglaa A. AbdEl Kader, Ibrahim A. Emam, Noha Y. Salem, Eman S. Ramadan, Haithem A. Farghali and Fayeze A. Salib (2019): Impact of Claw Trimming Practice on Hematologic and Mineral Profiles in Goats. *Bioscience Research*, 2019 volume 16(3): 3217-3225

**Naglaa A. Abd Elkader**

**1\*, Ibrahim A. Emam<sup>1</sup>, Haithem A. Farghali<sup>1</sup>, Daghash S. M.**

**2, Noha Y. Salem<sup>3</sup>. 2019. Oesophageal foreign bodies in cats: Clinical and anatomic findings. *Plos one***

Khalifa Ashour<sup>1</sup>, Naglaa Abd Elkader Awad<sup>2</sup>, Sherein S. Abdelgayed<sup>3</sup>, Amal Zakaria Ahmed Leil<sup>4</sup> and Eldessouky Sheta<sup>2</sup>. **2021. Electroacupuncture anesthesia for laparotomy in goats. *Open Veterinary Journal*, (2021), Vol. 11(1): 52–60.**

Elshymaa A. Abdelnaby <sup>a, \*</sup>, Ibrahim A. Emam <sup>b</sup>, Noha Y. Salem <sup>c</sup>, Eman S. Ramadan <sup>c</sup>, Marwa S. Khattab <sup>d</sup>, Haithem A. Farghali <sup>b</sup>, Naglaa A. Abd El Kader. Uterine hemodynamic patterns, oxidative stress, and chromoendoscopy in mares with endometritis. *Theriogenology* 158 (2020) 112e120

**Eman S. Ramadana\*, Noha Y. Salema Ibrahim A. Emamb, Naglaa A. AbdElKaderb, Haithem A. Farghalib and Marwa S. Khattabc. 2021**

MicroRNA-21 expression, serum tumor markers, and immunohistochemistry in canine mammary tumors. *Veterinary diagnostic journal*

Haithem A. Farghali\*, Naglaa A. AbdElKader<sup>1</sup>, Huda O. AbuBakr<sup>2</sup>, Eman S. Ramadan<sup>3</sup>, Marwa S. Khattab<sup>4</sup>, Noha Y. Salem<sup>3</sup>, Ibrahim A. Emam<sup>1</sup>. **2021. Corneal Ulcer in Dogs and Cats: Novel Clinical Application of Regenerative Therapy**



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using Subconjunctival Injection of Autologous Platelet Rich Plasma. Forntier Veterinary Journal.

## VII. SABBATICAL LEAVES

Local clinical sabbatical leaves to different governorates of Egypt (Cairo, Giza, Governorates) for consultation and field studies (from 20<sup>19</sup> to 201<sup>^</sup>).

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## VIII. SUPERVISOR ON THESIS

### Ph.D. Thesis

1. Molecular Studies On Helicobacter In Equine Species
2. **Electroacupuncture anesthesia for laparotomy in goats.**

### Master Thesis

1. Clinical applications of acupuncture for the treatment of musculoskeletal injuries in dogs.
2. Electrical stimulation of acupuncture needles as well as stem cells of the amino membrane to repair the injury of the bronchial nerve in dogs
3. Evaluation of some regenerative biomaterials in some gastrointestinal surgeries in dogs.