



Curriculum Vitae

Dr. Inas Nabil El-Husseiny Awad



Department of Surgery, Anaesthesiology and Radiology

Faculty of Veterinary Medicine, Cairo University

E-mail: drinasnabil@gmail.com

Name : Inas Nabil El – Husseiny Awad

Place of birth: Cairo – Egypt

Nationality: Egyptian

Marital status: Married

Permenant address: 31 Abd El-Aziz Al Saoud Street, El Roda, Cairo, Egypt.

HIGHLIGHTS OF QUALIFICATIONS:

Academic degrees:

- B.V.Sc. Faculty of Veterinary Medicine, Cairo university in January-1992
very good
- Master degree in Verterinary Surgery, Anaesthesiology, and Radiology. 25 - july 1996. Thesis title is: - Studies on tendon injuries in equine.
- Phylosophy Doctor in Verterinary Surgery, Anaesthesiology, and Radiology. in 19 February 2000 - Thesis title is: **Studies on some surgical approaches for treatment of tendon injuries in equine .**
- Assistant professor, department of Surgery Anaesthesiology, and Radiology, Faculty of Veterinary Medicine Cairo University since January 2005. field of specialization: Veterinary Surgery, Anaesthesiology, and Radiology.

RELEVANT SKILLS AND EXPERIENCE:

- Mother language : - Arabic .
- Other languages : - English (very good speaking ,reading and writing).
- French (Excellent in speaking, reading and writing).

Teaching Experience:

- Extensive teaching and research experiences in the field of surgery, anaesthesiology and radiology, Veterinary Medicine.
- Teaching both lectures and practical sessions of the curricular surgery, anaesthesiology and radiology courses 403,407 for 4th year students and 501, 552 for the 5th year students, Faculty of Veterinary Medicine, Cairo University .
- Teaching both lectures and practical sessions of the curricular surgery, anaesthesiology and radiology courses for postgraduate students.

Membership of Scientific Professional Organizations:

1. Member of Egyptian Veterinary Syndicate.
2. Member of The Egyptian Veterinary Medical Association.
3. Member of The Egyptian Society of Experimental Surgery.

Employment history :

- **Demonstrator 1993-1996**, Department of surgery, anaesthesiology and radiology, faculty of Veterinary Medicine, Cairo University.
- **Lecturer , 2000 – 2005**, Department of surgery, anaesthesiology and radiology, faculty of Veterinary Medicine, Cairo University.
- **Associate Professor**, 2005 till present, Department of surgery, anaesthesiology and radiology faculty of Veterinary Medicine, Cairo University.

Thesis supervised by the applicant:

- 1- Equine sarcoid.Mv.Sc
- 2- Biomechanical evaluation of fracture repair in dogs: An experimental study. Mv.Sc.
- 3- Contribution to recent trends for diagnosis and Surgical management of tendon injuries in equine. Mv.Sc.

4- Biostimulation of soft and hard tissues healing. Ph.D

Conferences and workshops:

1- The 26th Arab Veterinary Medical Congress, 4-7, October, 2003, Cairo, Egypt.

2- 10th scientific conference (2nd international)19 -22 october , 2009 , Cairo Egypt.

3-The third scientific congress 10 -12 may 2009 under title of role of veterinary medicine in development and environmental progress .Kafrelsheik-University

Travelling abroad :

Travelling for teaching the surgery anesthesiology and radiology curricula for 4th year students at the faculty of Veterinary Medicine, Department of Surgery, Anesthesiology and Radiology, El Nekat El Khams, University, El –Ogaylat - Libya.

List of scientific papers published:

1. Evaluation of axial pattern skin flaps in dogs (2001): J. Egypt.Vet. Med.Assoc.Vol.61 No.6.B.7-33.
2. Experimental studies on partial tendon autotransplantation in donkeys (2002): J. Egypt. Vet. Med. Assoc.Vol 62 No 1, 33-43.
3. Anaesthetic and cardiopulmonary responses to three anaesthetic combinations used for induction and maintenance of total intravenous anaesthesia in goats (2003): J. Egypt. Vet. Med. Assoc. Vol. 63 No.5, 155-171.
4. Congenital anomalies in native breeds of sheep and goats (2003): A report on 120 cases of 24 varieties (2003).Vet. Med. J., Giza. Vol.5, No. 3, 363-380.
5. Evaluation of tenotomies for treatment of acquired flexural deformities in equine (2004): J. Egypt.Vet. Assoc.Vol64. N. 6. 119-136.
6. Mammary gland neoplasms in mares (2004): Egypt. J. Comp. pathol.& clinic. Pathol.Vol 16 No 2 1 -11.
7. The distal limb affections in equine with special reference to the diagnostic methods, (2005) : J. of Egypt. Vet, Med, Assoc.Vol 65 NO 3, 57-77.
8. Ultrasonographic and histopathological studies on some testicular affections in dogs (2005): J. Egypt.Vet. Med. Assoc. Vol.65. NO 3.
9. Studies on some complications of long bone fractures repair in

dogs (2009): Kafrelsheikh, Vet. Med., J and in 3rd Sci. Congress 10-12 may, 314-336.

10. Evaluation of xylazine / tramadol combination as a neurolept analgesic in dogs: Experimental and clinical study. (2009) :J.Egypt. Vet. Med. Assoc. Vol. 69. NO. 4, 287 - 298.
11. Identification of some skeletal deformities in freshwater teleosts raised in Egyptian aquaculture (2009): In Chemosphere, 77, 419 - 425.
12. External skeletal fixation for tendon repair in equine (2009): J. Egypt. Vet. Med. Assoc. 69, No.3, 7- 15.
13. Biomechanical studies on mechanical tension and bending fracture forces in normal dog femora (2010): J. of Egypt. Vet, Med, Assoc. Vol. 70 NO. 4, 423 - 436.
14. Biomechanical studies on femoral fracture repair fixed by different fixation methods in dogs (2011) : J. of Egypt. Vet, Med, Assoc. Vol. 70 NO. 4,
- 15 - Surgical management of patellar ligament rupture in dogs using a prosthetic woven fabric: Experimental study. (2011), J.of American Science.
16. Polyamide - polyester : a new prosthetic woven fabric for tendon reconstruction in equine. Journal of American Science. J.of American Science.