CURRICULUM VITAE



Personal Information:

Name: Hossam Ahmed Bakr Ibrahim

Gender: Male.

Date of birth: 12/6/1968

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<u>Occupation:</u> Assistant professor of Internal Medicine – Animal Medicine department – Faculty of Veterinary Medicine - Beni-Suef University.

* Educational Background:

- Obtained the degree of Bachelor of Veterinary Medical Sciences (B.V.Sc) from Faculty of Veterinary Medicine, Beni-Suef, Cairo University with final grade very good in January, 1992.
- Obtained the degree of Master of Veterinary Science (Internal Veterinary Medicine) from Faculty of Veterinary Medicine, Beni-Suef Branch, Cairo University in 31/8/1998.
- Obtained the degree of Philosophy Doctor of Veterinary Science (Internal Veterinary Medicine)from Faculty of Veterinary Medicine, Beni-Suef Branch, Cairo University in 25/6/ 2003.

* Professional positions:

- 5/1995–9/1998: Demonstrator of Veterinary Internal Medicine in the Faculty of Veterinary Medicine Beni-Suef Branch, Cairo University.
- 10/1998-9/2003: Assistant lecturer of Veterinary Internal Medicine in the Faculty of Veterinary Medicine Beni-Suef Branch, Cairo University.
- 10/2003 till 2006: Lecturer of Veterinary Internal Medicine in the Faculty of Veterinary Medicine Beni-Suef Branch, Cairo University and Faculty of Veterinary Medicine, Beni-Suef University.
- 2006 till 10/2009: Lecturer of Veterinary Internal Medicine in the Faculty of Veterinary Medicine, Beni-Suef University.
- 27/10/2009 till now: Assistant professor of Veterinary Internal Medicine in the Faculty of Veterinary Medicine, Beni-Suef University.

* Teaching activities:

- 1995 2003: teaching the practical courses of Veterinary Internal Medicine for the fourth and fifth year-students in Faculty of Veterinary Medicine Beni-Suef Branch, Cairo University.
- From 27/10/2003 till now: teaching the theoretical and practical courses
 of Veterinary Internal Medicine for the fourth and fifth year-students and
 postgraduate students in the Faculty of Veterinary Medicine Beni-Suef
 Branch, Cairo University and Faculty of Veterinary Medicine, Beni-Suef
 University.
- Participation in the summer training courses for fourth and fifth yearstudents and therapeutic convoys of the Faculty of Veterinary Medicine Beni-Suef University.
- Participation in examination and treatment diseased cases in the farm of the Faculty of Veterinary Medicine, Beni-Suef University and that admitted to department of Animal Medicine, Faculty of Veterinary Medicine.

* Societies and Associations:

 A member in Egyptian Society of cattle diseases, Faculty of Veterinary Medicine, Assiut University.

* Conferences participation:

- Participation in 9th scientific congress of Egyptian Society of cattle diseases in association with Faculty of Veterinary Medicine Assiut University at 2 – 4 December 2007.
- Participation in 13th scientific congress of Faculty of Veterinary Medicine Assiut University at 23 – 25 November 2008.

* Conferences participation:

 Presentation of a paper titled "Effect of probiotic (Biovet) on some rumen parameters and fecal total colony counts in buffaloe-calves" in 13th scientific congress of Faculty of Veterinary Medicine Assiut University at 23 – 25 November 2008.

* Training programs:

- Training cycle in skills of effective communication from Faculty and Leadership Development Project (FLDP) at 12 – 15 /11/ 2005.
- Training cycle in development of thinking skills from Faculty and Leadership Development Project (FLDP) at 7 – 9 /3/ 2006.
- Training cycle in syllabus design from Faculty and Leadership Development Project (FLDP) at 26-27 /7/ 2006.
- Training cycle in using technology in teaching from Faculty and Leadership Development Project (FLDP) at 22 – 27 /4/ 2006.
- Training cycle in international scientific publishing from Faculty and Leadership Development Project (FLDP) at 21-23/6/ 2008.
- Satisfactory completion of the Training of Trainers (TOT) Workshop (Faculty Developer- Class C) from faculty, staff and leadership development project.
- Training course on (Fundamental Application of Ultrasonography Veterinary Medicine) in 6-10 September, 2003 in Department of Medicine and infectious diseases, Faculty of Veterinary Medicine, Cairo University.
- Training cycle in Student evaluation work shop in National Center for Faculty and Leadership Development, International Board of Certified Trainers (IBCT) Middle East and North Africa at 2-4/1/2010.

* Computer courses and skills:

• ICDL, 2010.

* Scientific missions

 A scientific mission to the clinic of farm animals, Faculty of Veterinary Medicine, Aristotle University of Thessaloniki, Greece, from 3/12/2014 till 31/5/2015.

* Scientific practice: List of publications:

1) Said, E. M. and **Bakr, H. A.** (2004):

Ocular Ultrasonography of cataract in dogs

Beni-Suef Vet. Med. J. Vol. XIV (1): 81-90.

2) Seif, M. M. and Bakr, H. A. (2007):

Ultrasonography of normal, cystic and dysplastic kidney in cattle.

Beni-Suef Vet. Med. J. Vol. 17 (2): 42-49.

3) Seif, M. M.; Sedeek, A. M.; Abdel-Fattah, M. and **Bakr, H. A.** (2007): Obstructive urethrolithiasis.

9th Sci. Cong., Egyptian Society for Cattle Diseases, 2-4 Dec. 2007, Assiut, Egypt., pp: 306-323.

4) Said, E. M.; Hassan, M. S.; **Bakr, H. A.** and Abd El-Tawab, M. M. (2008): Effect of probiotic (Biovet) on some rumen parameters and fecal colony counts in buffaloe-calves.

13th Sci. Cong. 2008, Fac. Vet. Med., Assiut University, Egypt, pp: 823-836.

5) Sedeek, A. M.; Bakr, H. A. and Hassan, M. S. (2009):

RETROGRADE CATHETERIZATION OF THE URINARY BLADDER OF CALVES

Assiut Vet. Med. J. Vol. (55), no. 121, April.

6) Sedeek, A. M.; Abdel-Fattah and Bakr, H. A. (2008):

Anaesthetic effects of intra-venous versus epidural injection of diazepam, xylazine, and ketamine combination in dogs.

13th Sci. Cong. 2008, Fac. Vet. Med., Assiut University, Egypt.

7) Bakr, H. A.; Said, E. M.; Abd El-Tawab, M. M. and Hassan, M. S. (2009):

The impact of probiotic (Biovet) on some clinical, hematological and biochemical parameters in buffalo-calves.

Beni-Suef Vet. Med. J. Vol. 19 (1): 1-10.

8) Sedeek, A. M.; Bakr, H. A. (2009):

Comparison between urethrostomy and penile resection for treatment of congenital penile ureteral dilatation in calves.

Beni-Suef Vet. Med. J. Vol. 19 (1): 1-6.

9) Abdelfattah M., Seddek A.M., Bakr H.A. and El-Nesr Kh A. (2012):

Less-invasive hysterocystoplasty technique: experimental study in goats.

Indian Journal of Veterinary Surgery, , 33 (2): 112 - 116.

10) Abdelrhman M.A.¹, Seddek A.M.², **Bakr H.A.** (2012):

Perineal versus prescrotal urethrostomy for treatment of obstructive urethrolithiasis in calves.

Indian Journal of Veterinary Surgery, 33 (2): 120 - 123.

11) Mohamed Abdelfattah ABDELRHMAN, Aiman Mahmoud SEDDEK, **Hossam Ahmed BAKR**, Khaled Ali ELNESR (2013):

Full-thickness hysterocystoplasty for management of a large bladder defect: Experimental study in goats.

The Journal of Veterinary Medical Science, June, 75(6):767 – 771.

12) Mohamad Abdelfattah Abdelrhman, Aiman Mahmoud Seddek and **Hossam Ahmad Bakr** (2013):

Comparison between two cecostomy techniques for treatment of atresia coli in cattle and buffalo calves.

Pakistan Veterinary Journal, Aug- Sept, 33(3): 309-312.

13) Aiman Mahmoud Seddek and Hossam Ahmad Bakr (2013):

New surgical technique for treatment of obstructive penile urethrolithiasis without interference with breeding capability: Clinical study on 25 calves.

Pakistan Veterinary Journal, Aug- Sept, 33(3): 385-387.

14) Seddek A.M., Abedellaah B.A., Awaad A.S., Bakr H.A. (2013):

Treatment of irreparable full-thickness teat laceration in goats by connecting gland cisterns.

Indian Journal of Veterinary Surgery, June, 34 (1): 1-4.

15) S.M. Abd-Allah1 and **H.A. Bakr** (2015):

Serum Parathyroid Hormone Levels and Mineral Profiles in High Producing Dairy Cattle around Calving Period.

British Journal of Dairy Sciences 4(1): 1-4.

16) **H.A. Bakr**, M.S. Hassan , N.D. Giadinis , N. Panousis, D. Ostojić Andrić, M.M. Abd El-Tawab, J. Bojkovski (2015):

EFFECT OF SACCHAROMYCES CEREVISIAE SUPPLEMENTATION ON HEALTH AND PERFORMANCE OF DAIRY COWS DURING TRANSITION AND EARLY LACTATION PERIOD.

Biotechnology in Animal Husbandry 31 (3), p 349-364.