

Curriculum Vitae

Dr. Usama Ismaeil Mohamed Hagag

Lecturer of Surgery, Anesthesiology, and Radiology
Surgery, Anesthesiology, and Radiology Department
Faculty of Veterinary Medicine
Beni-Suef University
Beni-Suef 62511, Egypt
Work Tel./fax : +20822327982
Mobile: +20 1090524008
Emails: usama_hagag2006@yahoo.com
usama.hagag@vet.bsu.edu.eg



Dr. Usama Hagag has BSc in Veterinary medical sciences, 2000 from Cairo University, Beni-Suef branch, MSc in veterinary Surgery, anesthesiology, and radiology, 2005, from Cairo University, Beni-Suef branch, Egypt. He was a doctoral candidate 2009-2013 at the Large Animal Clinic for Surgery, Faculty of Vet. Med, Leipzig University, Germany for PhD entitled “**Radiography, ultrasonography, and computed tomography of the dromedary camel Tarsus**”. The practical work of the thesis was conducted in the college of veterinary medicine and animal resources, Camel Research Center, King Faisal University, Saudi Arabia. Currently he is a lecturer Surgery, Anesthesiology, and Radiology, Beni-Suef University. He is a veterinary surgeon.

Personal Details:

Full name:	Usama Ismaeil Mohamed Hagag
Date of birth:	18 th , June, 1978.
Place of birth:	Naser city, Beni-Suef Governorate, Egypt
Nationality:	Egyptian.
Social status:	Married with two children
Home address:	Naser City, Beni-Suef, Egypt.
Correspondence address:	Department of Surgery, Anesthesiology, and Radiology, Faculty of Veterinary Medicine, Beni-Suef University, Beni-Suef, Egypt.
Current Position:	Lecturer of Surgery, Anesthesiology, and Radiology, Faculty of Veterinary Medicine, Beni-Suef University, Beni-Suef, Egypt.
Home/Tel.:	(+2) 082 5779007
Mobile:	+20 1090524008
E-mail:	Usama.hagag@vet.bsu.edu.eg usama_hagag2006@yahoo.com usamahagag@yahoo.de
Language skills:	Very good command in English, good in German

Academic Details-Higher Education:

2013 till now	Lecturer of Surgery, Anesthesiology, and Radiology Surgery, Anesthesiology, and Radiology Department Faculty of Veterinary Medicine Beni-Suef University
2013	Dr. Vet. Med. in Veterinary medical sciences (Surgery, Anesthesiology, and Radiology) in April, 2013. Institution: Large Animal Clinic for Surgery, Faculty of Vet. Med, Leipzig University, Germany Dissertation title: " Radiography, ultrasonography, and computed Tomography of the dromedary camel Tarsus"
2009-2013	Doctoral candidate at the Large Animal Clinic for Surgery, Faculty of Vet. Med, Leipzig University, Germany.
2008	German Course in Goethe institute in Cairo, Egypt
2006-2007	English course in the British council in Cairo, Egypt
2001-2005	MVSc., in Veterinary medical sciences (Surgery, Anesthesiology, and Radiology) in June, 2005. Institution: Faculty of Veterinary Medicine, Cairo University, Beni-Suef branch, Egypt. Dissertation title: "Contribution on some diagnostic imaging techniques on the urinary system in goat"
1995-2000	BVSc. in Veterinary Medical sciences in September, 2000. Institution: Faculty of Veterinary Medicine, Cairo University, Beni-Suef branch, Egypt. Final graduation: Very Good

A member of external mission to the Surgery Department, Faculty of Veterinary Medicine, Leipzig University, Germany for 52 months from January, 2009 to April, 2013.

A visiting Scholar to the college of veterinary medicine and animal resources, King Faisal University, Kingdom Saudi Arabia (KSA) from February-April 2011 through a co-operation program between the college of veterinary medicine and animal resources, Camel Research Center, King Faisal University, Saudi Arabia and the Large Animal Clinic for Surgery, Faculty of Vet. Med, Leipzig University, Germany.

Professional and Employment Details;

2013-2018	Lecturer of Surgery, Anesthesiology, and Radiology at the Faculty of Veterinary Medicine, Beni-Suef University, Egypt
2009-2013	Doctoral candidate at the Large Animal Clinic for Surgery , Faculty of Vet. Med, Leipzig University, Germany.
2005-2009	Assistant lecturer of Surgery, Anesthesiology, and Radiology at the Faculty of Veterinary Medicine, Beni-Suef University, Egypt

2001-2005

Demonstrator of Surgery, Anesthesiology, and Radiology at the Faculty of Veterinary Medicine, Cairo University, Beni-Suef branch, Egypt.

Teaching Experiences;

At the department of Surgery, Anesthesiology, and Radiology, Faculty of Veterinary Medicine, Beni-Suef University, Egypt

- 1- Weekly practical Lab. of surgery, anesthesia, and radiology as well as a technical assistance in the undergraduate training courses of surgery, anesthesia, and radiology.
- 2- Weekly theoretical courses of surgery, anesthesia, and radiology.
- 3- Assisted in developing syllabus and overall course structure in the department and help in administration of grades.

Membership of scientific organizations

1. Member of International Society of Camelid Research and Development (ISOCARD)

Other Skills;

Languages: Arabic: Native language, English: Speak fluently and read/write with good proficiency, German: Speak and read/write.

Computer: User of several computer applications and software (i.e. Windows, Microsoft office and Graphics).

Clinical experience

2013 - 2017	Teaching and training of Surgery, Anaesthesia and Radiology of large animals in the Clinical Reception and farm of the Faculty of Veterinary Medicine, Beni-Sueif University, Egypt
2009-2013	Assisting in the various clinical activities (Lameness diagnosis and treatment, orthopaedic surgeries, colic diagnosis and surgery, diagnostic imaging techniques and endoscopic surgeries) in the Large Animal Clinic for Surgery, Faculty of Veterinary Medicine, University of Leipzig, Germany.
January – April, 2011	Clinical training in the surgery department and hospital of the College of Veterinary Medicine and Animal Resources, King Faisal University in Al-Hassa, Saudi Arabia.
2001 - 2009	Teaching and training of Surgery, Anaesthesia and Radiology of large animals in the Clinical Reception and farm of the Faculty of Veterinary Medicine, Beni-Sueif University, Egypt

Educational Training Courses;

1. International Computer Driving License (I.C.D.L.) approved by UNISCO organization.
2. Financial and legal aspects in college business, Fac. of Commerce, Beni-Suef Univ.
3. Quality standards in the teaching process, Fac. of Commerce, Beni-Suef Univ.
4. Project preparation for competitive research funding, Fac. of Commerce, Beni-Suef Univ.
5. International publication of scientific research, Fac. of Commerce, Beni-Suef Univ.
6. Effective Presentation Skills, Fac. of Commerce, Beni-Suef Univ.
- 7- Communication skills, Fac. of Commerce, Beni-Suef Univ.

Proceedings and Oral Presentations

- 1- **Usama Hagag** ,Walter Brehm, Ramadan O. Ramadan, Adel Al Mubarak, Ayman El Nahas, Kerstin Gerlach: Magnetic Resonance Imaging Of The Dromedary Camel Foot. **Conference of sustainability of camel population and production (CSCPP), 17-20 February, 2013, College of Agriculture and Food Sciences, king Faisal University, Alahsa, Saudi Arabia.**
- 2- Ayman El Nahas, **Usama Hagag**, Walter Brehm, Ramadan O. Ramadan, Adel Al Mubarak, Kerstin Gerlach. Computed Tomography Of The Dromedary Camel Foot. **Conference of sustainability of camel population and production (CSCPP), 2013, king Faisal University, Alahsa, Saudi Arabia.**
- 3- **U. Hagag**, W. Brehm, R.O. Ramadan, A. Al Mubarak, A. El Nahas, and K. Gerlach: Computed Tomography and Cross-sectional Anatomy of the Normal Dromedary Camel Tarsus (One Humped Camel). **3rd Conference of the International Society of Camelid Research and Development (ISOCARD), 29th January to 1st February 2012, Sultan Qaboos University, Sultanate of Oman.**

List of Publications:

U. Hagag, M.G. Tawfiek ,W. Brehm, **2018**: Palmar arthroscopic approach and intra-articular anatomy of the bovine carpal joints. *Veterinary Surgery*. *In press* DOI: 10.1111/VSU.13149.

U. Hagag, M. Tawfiek, **2018**: Ultrasonography, computed tomography and magnetic resonance imaging of the bovine metacarpo/metatarsophalangeal joint. *The Veterinary Journal* 233, 66–75.

U. Hagag, M. Tawfiek, **2018**: Blind versus ultrasound-guided maxillary nerve block in donkeys. *Veterinary Anaesthesia and Analgesia*, 45(1): 103-110

U. Hagag, M. Tawfiek, W. Brehm and K. Gerlach, **2016**: Computed Tomography of the Normal Bovine Tarsus. *Anatomia, Histologia, Embryologia*, Dec; (45): 469-478.

U. Hagag , M.G. Tawfiek ,W. Brehm, **2015**: Systematic arthroscopic investigation of the bovine stifle joint. *The Veterinary Journal* 206, 338–348.

El Nahas, A., **Hagag**, U., Brehm, W., Ramadan O. R., Al Mubarak, A., Gerlach, K., **2015**. Computed Tomography of the Hind Limbs in Healthy Dromedary Camel Foot. *J. Vet. Med. Anim. Prod.*, Vol.6, Issue 2 p 98-102

Hagag, U., Brehm, W., Ramadan O. R., Al Mubarak, A., El Nahas, A., Gerlach, K., **2013**: Magnetic Resonance Imaging of the Dromedary Camel Foot. *Conference of sustainability of camel population and production (CSCPP)*, king Faisal University, Alahsa, Saudi Arabia.

U. Hagag, W. Brehm, R.O. Ramadan, A. Al Mubarak, A. El Nahas, and K. Gerlach, **2013**: Computed tomography and cross-sectional anatomy of the normal dromedary camel tarsus (one humped camel). *Anat Histol Embryol*. Aug;42(4):266-274.

U. Hagag, W. Brehm, R.O. Ramadan, A. Al Mubarak, A. El Nahas, and K. Gerlach **2013**: Radiographic and Ultrasonographic Appearance of Mature Dromedary Camel Tarsus (One Humped Camel). *Anat Histol Embryol*. Oct;42(5):344-54.

U. Hagag, W. Brehm, R.O. Ramadan, A. Al Mubarak, A. El Nahas, and K. Gerlach, **2013**: Normal Radiographic and Ultrasonographic Appearance of the Adult Dromedary Camel Tarsus (One Humped Camel). Anat Histol Embryol. Oct;42(5):344-54.

El Nahas, A., **Hagag, U.**, Brehm, W., Ramadan O. R., Al Mubarak, A., Gerlach, K., **2013**. Computed Tomography of the Dromedary Camel Foot. Conference of sustainability of camel population and production (CSCPP), 2013, King Faisal University, Alahsa, Saudi Arabia.

Ramadan R.O., **Hagag U.**, Ionita J.C., Elnahas A., Almubarak A.I. **2012** : Carotid Lateralisation For Repetitive Arterial Blood Sampling In Camel (*Camelus dromedarius*). Journal of Camel Practice and Research, 19 (2): 165-168.

Ragab, G.H., Seif, M.M., Okasha, H.H., **Hagag, U.**, **2005**: Radiographic and ultrasonographic studies of the kidneys in goat. Beni-Suef Vet. Med. J., 6th Sci. Conf. 20 (1) 30-37.

Ragab, G.H., Seif, M.M., Okasha, H.H., **Hagag, U.**, **2005**: Radiosonographic study of the lower urinary tract in goat. Beni-Suef Vet. Med. J., 15 (2) 152-157.

References:

1. Prof Dr. Walter Brehm, Head of the Large Animal Clinic for Surgery, Faculty of Veterinary Medicine, University of Leipzig, Germany. An den Tierkliniken 21
D-04103 Leipzig, Germany
Tel.: +49 - 341 - 97 38 250 Fax: +49 - 341 - 97 38 269
e/mail: Brehm@vetmed.uni-leipzig.de

2. PD Dr.habil. med.vet. Kerstin Gerlach, Specialist for Radiology, the Large Animal Clinic for Surgery, Faculty of Veterinary Medicine, University of Leipzig, Germany. An den Tierkliniken 21, D-04103 Leipzig.
Tel.: +49 - 341 - 97 38 250 Fax: +49 - 341 - 97 38 269
e/mail: Gerlach@vetmed.uni-leipzig.de

3. Dr. med. vet. Jean-Claude Ionta, Specialist for Equine Medicine and Veterinary Anaesthesiology, Institute for Cell Techniques and Applied Stem Cell Biology, University of Leipzig. Rüdigerstr. 84, 53179 Bonn, Germany
Mob: +49 (0) 152 343 243 18
e/mail: Ionita@vetmed.uni-leipzig.de

4- Dr. Adel bin Ibrahim Al Sheikh Mubarak, Assistant Professor of Surgery, department of clinical studies, college of veterinary medicine and animal resources, King Faisal University, Al-Hassa, Saudi Arabia.
Tel. (+966) 2141- 5816600
e/mail: Aimubarak@kfu.edu.sa

5. Prof Dr. Gamal Abd El Nasser Ragab Hassan Professor and Head of Surgery, Anesthesiology, and Radiology Department, Faculty of Veterinary Medicine, Beni-Suef University, Beni-Suef, 62511 Egypt.
Email : gamalragab@yahoo.com
Mobile: (+2) 01225757748

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Signature
Usama Hagag