

CURRICULUM VITAE



PERSONAL:

Full name: Fawzy Abd El-Hakeem Mohamed Elnady
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EDUCATION:

August 2012 to date Chairman of the Anatomy and Embryology Department. Faculty of Veterinary Medicine, Cairo University
December 2009 to date Professor of Anatomy and Embryology at Cairo Univ., Faculty of Vet. Med., Dept. of Anatomy and Embryology
September, 2004 Assistant professor at Cairo Univ., Faculty of Vet. Med., Dept. of Anatomy and Embryology
July, 99 to 2004 Lecturer at Cairo Univ., Faculty of Vet. Med., Dept. of Anatomy and Embryology.
December, 96- March 99 Ph.D. Visiting scholar at Virginia-Maryland Regional College of Veterinary Medicine, Department of Biomedical Sciences and Pathobiology.
April, 1993 (M.V.Sc.) Master of Veterinary Science in Veterinary Anatomy and Embryology, Cairo Univ., Faculty of Vet. Med., Dept. of Anatomy and Embryology.
June, 1989 (B.V. Sc.) Bachelor of Veterinary Sciences, Faculty of Veterinary Medicine, Cairo University, Egypt.

THESIS, RELATED COURSE WORKS AND PROJECTS:

Ph.D. Dissertation: "Modern Educational Technology in Teaching Veterinary Anatomy with Special Reference to Applications in Practice."
Master Thesis: "Some Gross Anatomical Studies on the Distribution of Arteries of the Post-Diaphragmatic Digestive Tract of Rabbit."

Have been teaching many courses in veterinary anatomy and completed numerous anatomical interactive multimedia computer projects.

PUBLICATIONS AND PRESENTATIONS:

- **F. Elnady** and M. C. Sora: Anatomical Exploration of a dicephalous goat kid using sheet plastination (E12). Congenital Anomalies Volume 49, Number 2, June 2009 , pp. 66-70(5)
- Ayman Elnahas, **Fawzy Elnady** , Moustafa S.Fadel, and James G. Ferguson: Ultrasonographical examination of the liver of one humped camels (Camelus dromedarius). Kafr elsheikh Vet. Med. J. December 12/ 2008
- F. A. Osman, **F. A. El-Nady**, Y. R. Wally, and M. A. Nazih: Some anatomical studies on the bronchial tree and pulmonary trunk of the lung of the pig. Accepted for publication in Kafr elsheikh Vet. Med. J. December 2008
- F. A. Osman, Y. R. Wally, **F. A. El-Nady** and H. M. Rezk: Gross anatomical studies on the portal vein, hepatic artery and bile duct in the liver of the pig. Journal of Veterinary Anatomy, Vol. 1 No 1 (2008) 59-72
- M.A. El-Ayat., Y.R. Wally, **F. A. El-Nady**, and S. H. El-Bably: Anatomical studies on the venous drainage of the intestinal tract of the donkey (Equus Asinus). Kafr elsheikh Vet. Med. J. Vol. 6 No. 1 April (2008) (164-185)
- **F. Elnady**: Anatomy of the viscera of the one humped camel (Camelus dromedaries) in a multimedia interactive computer program. 6th world Congress on alternatives and animal use in the life sciences 2007.
- M. Shokry and, **F. Elnady**: Dorsal cervical nerve plexus block for treatment of acquired spasmodic cervical torticollis (scoliosis) in a horse. 13th ESVOT Congress, Munich. 7-10th september 2006
- فوزي النادي: تجربة مصري لتطوير جودة التعليم في مصر. مؤتمر تكنولوجيا التعليم ودورها في تحقيق الجودة الشاملة في المؤسسات التعليمية. ٢٠٠٦/٨/٣٢ ص ١٢٧ - ١٣٠
- **F. Elnady**: "Multimedia and plastinated anatomy" AAVMC Education Symposium March 9-10, 2006 , Association of American Veterinary Medical Colleges meeting, Washington D.C., USA.
- Zabady, M.K. and **F. Elnady**.: "Perineural anaesthesia of the head of camel (Camelus Dromedaries)". J. Egypt. Vet. Med. Assoc. 64, No 4: 409- 420, (2004)
- Zabady, M.K. and **F. Elnady**.: "Perineural anaesthesia of the head of camel (Camelus Dromedaries)". The twenty eight Egyptian Anatomical Society scientific conference; February 2004.
- **F. Elnady**: "Gross anatomical study of the articulation genus (stifle joint) of

the rabbit.” Vet. Med. J., Giza. Vol. 52, No. 2. (2004): 289-300

- **F. Elnady**, and Abd El Hakim M.: “A multimedia computer program for teaching endobronchial anatomy during flexible fiber-optic bronchoscopy in man and dog. The twenty-seventh annual scientific conference, December 2003.
- **F. Elnady**: “Normal endo-tracheobronchial anatomy using flexible fiberoptic bronchoscopy (fob) in the dog.” The twenty-seventh annual scientific conference, December 2003.
- **F. Elnady**, and A. E. Basset Aly: “Plastination in teaching veterinary anatomy” The twenty-seventh annual scientific conference, December 2003.
- F. Farag and **F. Elnady** "Macroanatomic investigation of the arterial and venous blood supply of the external ear in rabbits." Accepted for publication in 2003, Journal of the Egyptian Veterinary Medical Association.
- **F. Elnady**: “The Electronic Atlas of Veterinary Comparative Anatomy; Osteology and Splanchnology.” Vet. Med. J., Giza. Vol. 50, No. 4. (2002): 523-531.
- M. Shokry, **F. A. Elnady**, and S. Gadallah: “Veterinary orthopedic guidelines on a dog skeletal model; in combination with educational multimedia interactive program.”
- SENNA, N. A. and **EL-NADY, F. A.**: “Clinical studies on some surgical affections causing lameness in calves with special reference to peroneal nerve paralysis.” Alex. J. Vet. Sci., 2002, Vol. 18 No. 1: 127-148.
- **F. A. Elnady** “The Electronic Atlas of Equine Anatomy (EAEA)” Dept. of Anatomy and Embryology, Faculty of Vet. Med., Cairo Univ. The Egyptian Anatomical Society. The twenty-fifth annual scientific conference, November 2001.
- M. E. Abdel-Moniem, M. A. Alam Edin, Y. Abd El-Rahman and **F. A. M. El-Nady** “Changes in the topography of liver of one humped camel during the prenatal life” Assiut Vet. Med. J. Vol. 44 No. 87, October 2000.
- M. E. Abdel-Moniem, M. A. Alam Edin, Y. Abd El-Rahman and **F. A. M. El-Nady** “Changes in the topography of liver of one humped camel during the prenatal life” The XV international symposium on Morphological sciences. On September 18-21, 2000 Kyoto, Japan.
- **F. Elnady**, “Comparative osteology of Domestic animals, using virtual reality (Part I thoracic limbs). Dept. of Anatomy and Embryology, Faculty of Vet. Med., Cairo Univ. The Egyptian Anatomical Society. The twenty-third annual scientific conference, November 1999.

- **F. A. Elnady**, B. J. Smith and E. M. El Gindy “ Application of virtual reality in teaching veterinary anatomy: Some examples of 3-dimensional anatomical object.” On July 22-24, 1998 Annual meeting of the American Association of Veterinary Anatomists, Virginia-Maryland Regional College of Veterinary Medicine, Virginia polytechnic Institute and State University, Blacksburg, Virginia.
- **F. A. Elnady** and B.J. Smith “Interactive computer program on the cross-sectional and CT anatomy of the goat abdomen.” On July 22-24,1998, Annual meeting of the American Association of Veterinary Anatomists, Virginia-Maryland Regional College of Veterinary Medicine, Virginia polytechnic Institute and State University, Blacksburg, Virginia.
- **F. A. Elnady**, and B.J. Smith “Computer assisted educational program for Anatomy of the goat (abdomen and pelvis).” On April 8, 1998 14th Annual Virginia Tech Research Symposium.
- **F. A. Elnady** and B.J. Smith “Using virtual reality in teaching veterinary anatomy: selected three-dimensional models of the goat.” June 3-4, 1998 Tenth Annual Research Symposium.
- **F. A. Elnady** and B.J. Smith “ Computer assisted educational program for anatomy of the goat (Abdomen and pelvis)” On July 19, 1997 at the annual meeting of American Association of Veterinary Anatomists, College of Vet. Med., Kansas State Univ., Manhattan, Kansas.

WORK EXPERIENCE:

- 1- A Distinguished and certified trainer in the following programs “use of ICT in education” and “e-learning”. I trained many faculty staff members in Egyptian Universities (Cairo, Beni Sweif, Zagazig, Fayioum, and Benha). Also I trained many staff members at Saudi Arabia Universities (King Saud University, Tabouk, Quassim and Islamic University in Madena).
- 2- Mangement and excutive member of FLDP (Faculty and Leadership Development Project) at Cairo University.
- 3- Consultant of Higher Education Enhancement Project Fund (HEEPF)
- 4- Training on sheet plastination (E12) in Medical university of Vienna (November 2006- January 2007)
- 5- Currently, chairman and professor of Anatomy and Embryology department, Faculty of Vet. Med Cairo Univ. Egypt
- 6- I am a co-author and developer of a CD-ROM about Cairo University.
- 7- 2004-2005 production manager of Electronic Learning Egypt project (ELEG) at the Open Center of Cairo University.

8- I head a team and established the official website of the faculty of Vet. Med. Cairo Univ. (www.vet.cu.edu.eg).

I am co-supervised the following thesis and dissertations:

- a- "Gross anatomical studies on the lung of pig with special reference to its lobation"
- b- Gross anatomical studies on the liver of pig with reference to its blood and bile duct systems
- c- Educational anatomical studies on the viscera of wolf dogs.

9- I am the developer of the Arabic version of "Interniche web site"
<http://www.interniche.org>

- 1- (1999- 2004), lecturer*
- 2- (1996-1999), Visiting Scholar**
- 3- (1993-1996), Assistant lecturer*
- 4- (1990-1993), Demonstrator*

* *At the department of Anatomy and Embryology, Faculty of Vet. Med., Cairo Univ., Egypt.*

** *At Virginia- Maryland Regional College of Vet. Med., Univ. of Virginia Technology. USA.*

HONORS, AWARDS AND ACTIVITIES:

- Awarded a training mission to LEEDS University, Faculty of Education 2009 from King Saud University.
- Win the third place for a **patent** entitled "Automated Multi-row turntable for production of digital educational 3-D objects".
- Win an IMG (Individual Mobility Grant) from Tempus (16/11/2006 to 16/1/2007) to Austria.
- Successfully participated in the course "E-Learning content development" at the American University in Cairo (November-December, 2005)
- Invited to present Egypt in the conference "Alternatives in the main stream" 12-15 of May, 2005, held in Oslo- Norway.
- Traveled to France as a production manager for ELEG (electronic learning Egypt) in a mission to produce electronic content for distance learning at ADEC Center in La Walc; Strasbourg (May- 2005).
- Awarded Cairo University incentive prize in the field of Veterinary Biomedical sciences (2002).
- The author, graphic designer and developer of many interactive multimedia software (Goat Anatomy, the electronic atlas of equine anatomy I, and II,

comparative osteology of domestic animals, veterinary orthopedic guidelines, Virtual 3-D reconstruction of the human upper limb).

- The author and designer of quick reference veterinary anatomical charts:
 - 1- Equine thorax and abdomen
 - 2- Comparative osteology of the thoracic and pelvic limbs of various domestic animals.
 - 3- The author of “Lecture notes on equine anatomy, thoracic limbs”
 - 4- Co-author of the anatomy text books of the Department of Anatomy and Embryology, Faculty of Vet. Med. Cairo University.
 - 5- The author of e-learning course of “anatomy of limbs in Equine” at Cairo University e-learning center”
 - 6- The production manager of many e-learning courses including: Connective tissue (histology), Ear, Nose and Throat (medicine), Parasitology of nematodes (medicine) and pediatric physiotherapy.
 - Member of Egyptian Association of Anatomical Society.
 - Member of the (CAVE SLUGS) Cave Automated Virtual Environment Student Led Users Group at Va- Tech Univ. (1998-1999).
 - Member of the faculty study group program at the center of Excellence in Under Graduate Education (CEUT), in Va- Polytechnic Institute and state univ. (1998-1999).
 - Member of Virginia Tech Multimedia User Group (VTMMUG) at Va- Tech Univ. (1997-1999).
 - award a certificate of achievement in recognition of successful participation in research symposium in Va- Tech. Univ., USA
 - Offered a scholarship from Cairo Univ. to USA for Ph. D. in Vet. Anatomy (1996-1999).
 - Member of the Egyptian Association of Educational Technology.
 - Member of the Egyptian Association of Experimental surgery.

COMPUTER SKILLS

1997- to date: Being a teacher and tutor for Adobe photoshop and Macromedia Freehand software, at Va- Tech Univ., Cairo Univ. and Middle East News Photography Dept.

Multimedia authoring tools Macromedia Authorware, Flash MX, Adobe Photoshop, Adobe premiere, Quick time Virtual Reality Authoring Studio, Live Picture Reality Studio, In Media Presentaion, VR Worx , Dreamweaver, frontpage and many other SDK (software developing kits).