


Curriculum Vitae

personal Information

Name	Fayez Awadalla Salib	
Title	Professor of Infectious Diseases	
Date of birth	19 th October 1974	
Place of birth	Giza, Egypt	
Citizenship	Egyptian	

Contact Information

Home phone	02 35721167
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Educational Qualifications

Professor of Infectious Diseases, from 2016 till now

Assistant professor of Infectious Diseases, 2011

Ph.D.V.SC.

Faculty of Veterinary Medicine, Cairo University, 2006.

M.V.Sc.

Faculty of Veterinary Medicine, Cairo University, 2001.

B. V.Sc., Faculty of Veterinary Medicine, Cairo University, 1997.

Academic Positions

Professor, Medicine and Infectious Diseases Department, Faculty of Veterinary Medicine, Cairo University, 2016.

Assistant Professor, Medicine and Infectious Diseases Department, Faculty of Veterinary Medicine, Cairo University, 2011.

Lecturer, Medicine and Infectious Diseases Department, Faculty of Veterinary Medicine, Cairo University,

2006.	
Assistant Lecturer, Medicine and Infectious Diseases Department, Faculty of Veterinary Medicine, Cairo University, 2001.	
Demonstrator, Medicine and Infectious Diseases Department, Faculty of Veterinary Medicine, Cairo University, 1997.	
<i>Administrative positions</i>	
<ul style="list-style-type: none"> • Director of center of diseases of newly born calves from March 2015 till now • Supervisor of faculty training farm from April 2015 till now • Head of Infectious Diseases, Faculty of Veterinary Medicine, Cairo University, from 2018 till now. 	
<i>Thesis Title</i>	
<i>M. Sc.</i>	Some studies on liver fluke infestation.
<i>Ph. D.</i>	Advanced studies on the diagnostic and control measures of liver flukes infestation.
<i>Areas of experience</i>	
<ul style="list-style-type: none"> • Experience in the diagnosis, treatment and control of Infectious Diseases from working in Teaching Hospital of my Department and Veterinary field. • Experience in the diseases of newly born calves . • Experience in different technique for diagnosis of fascioliasis. • Experience in preparation and evaluation of recombinant vaccines for helminthes in different animal species. • Experience in the field of Infectious Diseases epidemiology, diagnosis, treatment and prevention in ruminants, equines and pets. 	
Projects	
<ul style="list-style-type: none"> • PhD thesis project of Katherine Izenour, PhD student from Auburn University, USA. (I am a supervisor) from 2019 till now. • My PhD thesis was completed as joint scholarship between Cairo University and University of Technology-Sydney (UTS), Australia. I worked under the supervision of Prof. Dr. John Dalton and in his project. 	
<i>Awards</i>	
Cairo University Awards for international publications(2012,2013,2014)	
<i>Professional Qualifications</i>	

Conferences

5th Scientific Congress of Egyptian Society For Animal Management(2012)

6th Scientific Congress of Egyptian Society For Animal Management(2013)

International scientific Conference of faculty of veterinary medicine, Cairo university (2014).

International conference of faculty of veterinary medicine, sues canal university (2014).

Training courses

- At the center of Biotechnology, Faculty of Veterinary Medicine, Cairo University, I attended two training courses:
 - 1-Preparation of Recombinant Vaccines
 - 2-Application of PCR technique
- At Dept. of Medicine and Infectious Diseases, Faculty of Veterinary Medicine, Cairo University, I attended training course about Diagnostic applications of Ultrasonography.
- **Ph.D.V.Sc.** Scholarship candidate in University of Technology – Sydney, Sydney, Australia from 2005 .
- Faculties development courses at FLD center of Cairo university

Computer Skills

Computer driving license from UNNESCO

Language Skills

Computer based *toeph*/examination with 220 score.

Professional Memberships

Member of : Staff of Dept. of Medicine and Infectious Diseases.
Egyptian Veterinary Medical Association.
Egyptian Veterinary Medical Syndicate .
Egyptian Society of Parasitology.
Egyptian Society of tropical diseases
Egyptian Society of animal and poultry management.
Branch council of Faculty for preparation of Curative Trips.
CIQAP projects in the faculty for getting international accreditation.
Member of faculty council, 2015.
Member of branch council of society serving and environment development,2015.
Member of branch council of Teaching and Students Affairs,2020.
Member of branch council of Higher Studies 2020.

List of publications

- 1- Salib, F.A. and Osman, A.H. (2007): A recent outbreak of lumpy skin disease among Egyptian cattle. *Veterinary World*, 2011, Vol.4(4):162-167.
- 2- Salib, F.A. (2007): First report of bovine demodecosis in native Egyptian cow. *J. Egypt. Vet. Med. Assoc.*, 67(1):211-217.
- 3- Salib, F.A. (2007): Gastrointestinal parasitism and validation of immediate hypersensitivity for diagnosis of *Fasciola gigantica* infestation in Egyptian buffaloes. *Egyptian Veterinary Medical Society of Parasitology Journal (EVMSPJ)* (ISSN 1687-2274), IV(1):757-770.
- 4- Salib, F.A. (2008): Clinical studies of oedematous skin disease among Egyptian buffaloes. 3rd Scientific Congr. of Egypt. Soc. for Anim. Manag. 28-29 October, 2008: 163-176.
- 5- Awad, W.S., Ibrahim, A.K. and Salib, F.A. (2009): Using indirect ELISA to assess different antigens for the serodiagnosis of *Fasciola gigantica* infection in cattle, sheep and donkeys. *Research in Veterinary Science*, 86: 466–471.
- 6- Salib, F.A. and Baraka, T.A. (2009): Allergic, biochemical and serological diagnosis of hydatidosis in Egyptian donkeys (*Aquus Asinus*). *J. Egypt. Vet. Med. Assoc.*, 69(4): 183-195.
- 7- Salib, F.A. and Awad, R.A. (2010): Some Studies on Epidemiology and Fungicides of Bovine Dermatophytosis. *J. Egypt. Vet. Med. Assoc.*, 70(3):365-375.
- 8- Salib, F.A. and Farghali, H.A. (2011): Clinical, epidemiological and therapeutic studies on Bovine Papillomatosis in Northern Oases, Egypt, 2008. *Veterinary World*, 4(2):53-59.
- 9- Salib, F.A. and Baraka, T.A. (2011): Epidemiology, genetic divergence and acaricides of *Otodectes cynotis* in cats and dogs. *Veterinary World*, 4(3):109-112.
- 10- Salib, F.A., Farghali, H.A. and Elgayed, Sherein S.A. (2012): Epidemiology and

- Diagnosis of Feline Intestinal Lymphosarcomas in Egypt. *Journal of Advanced Veterinary Research*, Volume 2: 160-168.
- 11- Salib, F.A., Youssef, R.R., Rizk, L.G. and Said, S.F. (2013): Epidemiology, diagnosis and therapy of *Theileria equi* infection in Giza, Egypt, *Vet World* 6(2): 76-82.
 - 12- Salib, F.A., Farghali, H.A. and Nadra-Elwagod M.I. Abdou (2012): FASCIOLA GIGANTICA PSEUDO-INFECTION IN GERMAN SHEPHERD DOGS. 5th Sci. Congr. of Egypt. Soc. For Anim. Manag. 18-22 Sept.,2012: 47-54.
 - 13- Salib,F.(2013).Fading Puppy Syndrome Associated with *Toxocara canis* Infection. *Journal of Advanced Veterinary Research*, 3: 93-97.
 - 14- Abdel Halium,M, Salib, F., Mousa, W., Abdel Massieh,E.(2014). Prevalence and Classification of Amphistomes in Cattle and Buffaloes. *Journal of Advanced Veterinary Research*, 4(2):60-66.
 - 15- Salib, F.(2015). Prevalence and Evaluation of Three Acaricides of Canine Sarcoptic Mange. *Journal of Advanced Veterinary Research*, 5(1): 38-42.
 - 16- Salib, F., Abdel Halium,M., Mousa, W., Abdel Massieh,E.(2015). Evaluation of Indirect *ELISA* and Western Blotting for the Diagnosis of *Amphistomes* Infection in Cattle and Buffaloes. *International Journal of Livestock Research*, 5(3): 71-81.
 - 17- Salib, F., Farghali, H. (2015).Epidemiological, Surgical and Therapeutic Studies on Canine Ehrlichiosis in Giza governorate, Egypt. *International Journal of Livestock Research*, 5(3): 82-91.
 - 18- Abdel Haleem, M., Salib, F., Farag,H.(2015).Evaluation of haematological parameters, biochemical parameters and thyroxin level in dogs with generalized demodecosis. *Global Veterinaria*, 15(1): 133-136.
 - 19- Salib, F., Farghali, H. (2016).Epidemiological, therapeutic and surgical studies on Tail necrosis in Egypt. *International Journal of Veterinary science* 5(2): 58-63
 - 20- Abdel-Shafy S., H Abdullah, A El-Molla, AF Salib.2018. Epidemiology and diagnosis of rickettsioses in animal hosts and tick vectors. *Bulg. J. Vet. Med.*,22: 371-398

21- Farouk, MM, A El-Molla, FA Salib, YA Soliman.2020.The role of silver nanoparticles in a treatment approach for multidrug-resistant salmonella species isolates. International Journal of Nanomedicine,15 : 6993–7011.

Fayez Salib google scholar at : <https://scholar.google.com/eg/citations?user=8pHbdI4AAAAJ&hl=en>