

CURRICULUM VITAE

Personal Information:

Name: Soad Ahmed Ahmed Salem
Date and Place of Birth: Tanta – Egypt
Nationality: Egyptian
Marital Status: Married
Spouse: Abo El-soud taha Ibrahim
Children: Five children
Address: Tanta 33 El-Medina st. at the beginning of Shoubar st .
Phone: 0403350710 – 0403402594 – 0120696170
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Languages: English and Arabic



Degrees and Diplomas:

- M.B.Ch.B., Nov 1974 very good, Faculty of Medicine, Tanta University, Egypt
- M. Sc. In , Nov. 1981 very good., Faculty of Medicine, Tanta University, Egypt
- M.D. in 25/2/1987 ,Faculty of Medicine, Tanta University, Egypt

Present Appointment:

- Professor of Parasitology , Faculty of Medicine, Tanta University, Egypt,

Past Appointment:

Demonstrator in (months) 16/10/1978

28 /8 /1989 - / 4 /1992 : Tanta University Hospital, Tanta, Egypt

Assistant Lecturer in (months) 23/2/1982 (Parsitology)

/ 4 /1992 - / 8 /1997 : Tanta University Hospital, Faculty of Medicine, Tanta University, Egypt

Lecturer in

27 /7 /1987 - / 9 / 2002 : Tanta University Hospital, Faculty of Medicine, Tanta University, Egypt
(Parasitology)

Associate Professor of

25 / 8 / 1992 - / 10 / 2007 : Tanta University Hospital, Faculty of Medicine, Tanta University, Egypt
(Parasitology)

Professor of Till now

29/12 / 1998 - present: Tanta University Hospital, Faculty of Medicine, Tanta University, Egypt
(parasitology)

Head of Parasitology Department Tanta Faculty of Medicine from 16,9,2006 till 17,9 2009.

Fellowships:

Current Hospital & Academic Appointments:

• Professor of Parasitology , Faculty of Medicine, Tanta University

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Society Memberships:

- ❖ - Member of the Egyptian Society of Parasitologists united.
- ❖ Member of Egyptian Society of Parasitology

Training Courses & Course Provider:

- **Faculty and Leadership development Project** – Tanta University: Completed a training course in the assessment of teaching . 2006
- **Faculty and Leadership Development Project** – Tanta University: Completed a training course in teaching methods and faculty staff leadership development 2004
- **Faculty and Leadership Development Project** – Tanta University: Completed a training course in Faculty Staff Legal Responsibilities 2004

- **Faculty and Leadership Development Project** – Tanta University: Completed a training course in Professional Ethics and Moral Code of Higher Education Staff Members 2005

Scientific Presentations at major National& International Conferences:

- Effect of some parasitic infection on neurotransmitters in the brain of experimentally infected mice before and after treatment. . By Soad Ahmed Salem , International Congress on zoonotic parasitosis Faculty of Medicine, Ain Shams University, at November, 20 – 23, 1995.

Trichinosis and medication of cell health By Soad Ahmed Salem, 20 th annual – medical congress of Tanta University, Faculty of Medicine, 2005

Bibliography:

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Conferences Attended: Many

- The Annual Medical conference of Tanta Faculty of Medicine .
- The Annual Conference of Liver and Environment .Tanta Faculty of Medicine .
- The 20th conference of the Egyptian Society of basic science ,1999 .
- The 18th conference of the Egyptian Society of basic science ,1997.
- The Annual Conference of the Egyptian Society of Parasitology November, 1997.
- The international congress of on Zoonotic Parasitosis November , 1995 .

Published research:-

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Study on the possible role of heat shock proteins in host resistance to trichinella spiralis infection in experimental animals.

Journal of the Egyptian Society of Parasitology , Vol. 31, No, 1. April 2001. J. Egypt . Soc. Parasitol., 31 (1) , 2001: 133-144.

Water pollution is a risk factor for Cryptosporidium infection in Gharbia Governorate

Journal of the Egyptian Society of Parasitology, Vol. 31, No, 3 December 2001 J. Egypt . Soc. Parasitol , 31 (3) , 2001: 963-964.

A preliminary study of the role of antioxidant (Antax) on Trichinella spiralis infection in albino rats.

The Egyptian Journal of Medical Microbiology Vol.7 January, 1998.

Effect of some parasitic infection on neurotransmitters in the brain of experimentally infected mice before and after treatment.

Journal of the Egyptian Society of Parasitology. Vol. 26, No.2, August 1996.

A study of the immunological role of Fasciola gigantica eggs in the pathological changes of the gall bladder of naturally infected cows.

The Egyptian Journal of Medical Sciences Vol. 16.No. 2, December 1995.

Toxocoariasis in experimentally infected mice localization of the larval antigen in the kidney, liver and spleen.

The New Egyptian Journal of Medicine Vol. 9, No. 2, August 1993.

Fasciola gigantica: A new method for cercarial shedding from experimentally infected Lymnaea caulliaudi snails. Observations on encystment of the metacercaria and accidental excystation.

The New Egyptian Journal of Medicine. Vol. 9. No. 2, August 1993.

Immunization against Fasciola gigantica infection using antigens from different life cycle stages. Experimental study in rabbits.

The Egyptian Journal of Medical Sciences . Vol. 17, No. 2, December 1996.

Treatment of Trichinella spiralis with triclabendazole in experimentally infected mice.

The Egyptian Journal of Medical Science. Vol. 17, No.2, December 1996.

Resistance of Trichinella spiralis to the intestinal inflammatory responses induced by heterologous infection (Heterophyes heterophyes)

The Egyptian Journal of Medical Science. Vol. 17, No.2, December 1996.

Experimental cryptosporidiosis in rats: The effect of the route of infection.

The Egyptian Journal of Medical Sciences. Vol. 14, No.1, June 1993.

Study on Cryptosporidium parasite, detection in water, diagnosis and factors affecting the viability.

Tanta Medical Journal December, 1996.

Role of placenta in transfer of Schistosoma antigens and antibodies to newborns. Human and experimental study.

Egypt. J Med. Sci. 12 (2) 1991: 335-346.

Histopathological and immunopathological studies of myocarditis in mice infected with Toxocara canis.

Egypt. J Med. Sci. 12 (1) 1991: 143-151.

Influence of Trichinella spiralis infection on the adenosine triphosphatase activities of the small intestine of mice.

Delta J. Sci 13 (5) 1989, 4314-4257.

Treatment of Trichinella spiralis with flubendazole in experimentally infected mice.

Assiut Med. J. March 1991.

Effect of Hymenolepis nana on the mouse ileal mucosal cells: Histochemical studies.

J. Egypt. Soc. Parasitol. 20 (2) 1990.

Experimental trichinosis: Effect of Immunosuppression on the host-parasite system.
J Egypt. Soci parasitol. 21 (2) 1991.

Concomitant cryptosporidiosis and giardiasis among diarrhoeic children in Egypt.

Epidemiological study J. Trop. Med. 1 (2), 117-129 1990.

Counter-immuneoelectrophoresis for the diagnosis of visceral larva migrans in mice using larval and adult Toxocara canis antigens.

Prof. 5th. Ann. Sci. Cong. Tanta Fac. Med. March 1990.

Bile duct hyperplasia in Fasciola gigantica infection morphologic and histopathological study.

Prof. 5th. Ann. Sci. Cong. Tanta Fac. Med. March 1990.

Immunization of mice with two different Trichineall spiralis antigens.

The New Egypt. J Med. 5(8) 18. 1991.

Experimental trichinosis in alloxan induced diabetes in mice.

J. Egypt. Soci. Parasitol. 19 (1) 1980 149-156.

Assessment of Giardia trophozoite and cyst antigens in indirect immunofluorescence test.

Assiut Med. March. 1991.

Academic Supervision

Thesis of M.S. degree in Medical Parasitology:

- parasitological and immunological studies in experimental trichinosis
- studies on trichinella spiralis
- experimental study on the effect of some herbal extracts on trichinella spiralis infection

Thesis of Ph. D in Medical Parasitology:

- The regenerative effect of trichinella spiralis on drug induced myopathy in animal model
- Immune complexes in the experimentally mice with schistosoma mansoni their effects on the reproductive organs and skeletal muscles
- Cryptosporidium parasite in the environmental sources man and experimental animal
- Comparative study on the serodiagnostic techniques in experimental fascioliasis survey on the snail intermediate hosts in gharbia governorate
- Study of the biological changes in experimental trichinellosis in rats under the influence of chemotherapy

