

CURRICULUM VITAE



Personal Information:

Name: Zeinab Salah Ahmed Shoheib
Date and Place of Birth: 22/10/1970
Nationality: Egyptian
Marital Status: Married
Spouse: Salah El-Din Ali El-Gohary
Children: Five
Address: El-Fateh – street – Tanta
Phone: 01002229738
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Languages: English

Degrees and Diplomas:

- M.B.Ch.B., 1994, Faculty of Medicine, Tanta University, Egypt
- M. Sc. In , 1999, Faculty of Medicine, Tanta University, Egypt
- M.D. in , 2003, Faculty of Medicine, Tanta University, Egypt

Present Appointment:

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

Past Appointment:

Internship (1 Year)

1 / 3/1995 to 29/ 2 /1996 , Tanta University Hospital, Tanta, Egypt

Tanta University Hospital is a 1200 beds major teaching University Hospital

General Practitioner (6 Months)

1/ 3/1996 - 14/ 9 /1996 ;

Resident in

15 / 9 /1996 - 19/11 /1996 : Tanta University Hospital, Tanta, Egypt

Demonstrator in

20 / 11/1996 - 13/ 2 /2000 : Tanta University Hospital, Tanta, Egypt

Assistant Lecturer in Medical Parasitology

14 / 2 /2000 - 9 / 9 /2003 : Tanta Faculty of Medicine, Tanta University, Egypt

Lecturer in Medical Parasitology

10 / 9 /2003 - 27/ 7 / 2009 : Tanta Faculty of Medicine, Tanta University, Egypt

Associate Professor of Medical Parasitology

28 / 9 / 2009 - 30/10/2014: Tanta Faculty of Medicine, Tanta University, Egypt

Professor of Medical Parasitology

30/10/2014- till now: Tanta Faculty of Medicine, Tanta University, Egypt

Fellowships:

Current Hospital & Academic Appointments:

- Professor of parasitology , Faculty of Medicine, Tanta University

National/ International Committees and Activities:

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Visiting Professorships:

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Society Memberships:

- Member of : Egyptian society of parasitology.
Egyptian parasitologists united.

Training Courses & Course Provider:

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Scientific Presentations at major National& International Conferences

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Bibliography:

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Conferences Attended:

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Published researches:

1-EXPERIMENTAL SCHISTOSOMAL HEPATITIS: PROTECTIVE EFFECT OF COENZYME-Q10 AGAINST THE STATE OF OXIDATIVE STRESS

Experimental Parasitology (2008); 120:147-155

2-CONGENITAL EXPOSURE TO SCHISTOSOMA MANSONI INFECTION: IMPACT ON THE FUTURE IMMUNE RESPONSE AND THE DISEASE OUTCOME

IMMUNOBIOLOGY MAY (2009)

3-ROLE OF α -CHYMOTRYPSIN AND COLCHICINE AS ADJUVANT THERAPY IN EXPERIMENTAL MUSCULAR TRICHINELLOSIS : PARASITOLOGICAL, BIOCHEMICAL AND IMMUNOHISTOCHEMICAL STUDY

Egyptian Journal of Medical Microbiology (2006); 15 (4): 773-790.

4-CENTRAL ROLE OF IL-10 AS KEY REGULATOR OF INFLAMMATION DURING INTESTINAL TRICHINELLOSIS IN MICE

J.Egypt. Soc. Parasitol. (2009);39 (1), 31-46.

5-POTENTIAL EFFECT OF *CURCUMA LONGA* EXTRACT ON INFECTIVITY AND PATHOGENICITY OF *SCHISTOSOMA MANSONI* CERCARIAE

J.Egypt. Soc. Parasitol. (2008);38 (1), 141-159.

Molluscicidal effects of some plant extracts on *Biomphalaria Alexandrina*, The Intermediate host snail of *schistosoma mansoni* in Egypt

J.Egypt. Ger. Soc. Zool. (2007); 53 D,1-29.

6-EFFECT OF ORGANOCHLORINE (DDT)EXPOSURE ON EXPERIMENTAL GIARDIASIS

J.Egypt. Soc. Parasitol. (2008);38 (1), 225-241.

7-EXPERIMENTAL STUDY ON CONCURRENT INFECTION WITH *GIARDIA LAMBLIA* AND *HYMENOLEPIS NANA* IN MICE

Tanta Medical Sciences Journal(2007);2(4),96-108.

8- Othman AA, Shoheib ZS. Detrimental Effects of Geldanamycin on Adults and Larvae of *Trichinella spiralis*.**The XIIIth International Congress of Parasitology (ICOPA)**, Mexico City, Mexico, 10-15th August 2014.

9- Ashour DS, Shoheib ZS, Abdeen AA (2012): Artesunate Effect on Schistosome Thioredoxin Glutathione Reductase and Cytochrome c Peroxidase as New Molecular Targets in *Schistosoma mansoni*-Infected Mice. Parasitologists united Journal, 5(2), 155-164.

10- [Shoheib ZS, Ashour DS, Soliman NA, Shafik NM\(2013\): Infectivity of Ivermectin-Treated *Trichinella spiralis* Larvae: A New Challenge for Control.](#) Parasitologists united Journal, 6(2): 193- 204.

11- Soliman NA, Keshk WA, Shoheib ZS, Ashour DS, Shamloula MM (2014): Inflammation, oxidative stress and L-fucose as indispensable participants in schistosomiasis-associated colonic dysplasia. Asian Pac J Cancer Prev., 15(3):1125-31.

12- Ashour DS, [Shoheib ZS,](#) Sarhan NI (2015): Upregulation of Toll-like receptor 2 and nuclear factor-kappa B expression in experimental colonic schistosomiasis. J. Adv. Res., 6, 877–884.

13- **Prevalence and diagnosyic approach for the neglected protozoon *Blastocystis hominis*.**

Asian Bacific Journal of Tropical diseases (Asian Pac J trop Did),5 (1): 51-59, 2015.

14- FoxP3+ T regulatory cells and immunomodulation after *Schistosoma mansoni* egg antigen immunization in experimental model of inflammatory bowel disease. Cellular Immunology. 295 (2015): 67- 76.

***Research interest:**

Immunomodulation and immunotherapy.

Helminthology especially *Trichinella spiralis*.

***Thesis supervision:**

1- Experimental study on the effect of some herbal extracts on *Trichinella spiralis* infection.
(M.Sc)

2- A study of *Blastocystis hominis* among pre-school children: prevalence, diagnosis and treatment.(M.Sc.)

3- Role of *Schistosoma mansoni* as a novel method for protection against inflammatory bowel diseases: An experimental animal model . (M.D.)

4- Evaluation of Nitazoxanide as a novel therapy in treatment of experimental infection with ME49 strain of *Toxoplasma gondii*.

5- The Effect of Curcumin as a Toll- Like Receptor 4 Antagonist on the Course of Experimental Trichinellosis.(M.Sc.)