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CURRICULUM VITAE



Dr. Nancy M. Harba, MD

**Professor of Parasitology
Faculty of Medicine – Menoufia University**

2023

Personal Details:

NAME: NANCY MAGMOUD MOHAMED HARBA

ADDRESS: **Home:** Abrag El Yasmeen, Sabry Abo Alam, Shebin ElKom, Menoufia, Egypt
Office: Department of Parasitology, Faculty of Medicine, Menoufia University, Shebin El-Kom, Egypt

DATE OF BIRTH: 14 / 09 / 1971

GENDER: Female

NATIONALITY: Egyptian

MARITAL STATUS: Married

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Current Position:

- Professor of Parasitology, Faculty of Medicine, Menoufia University.
Head of Medical Parasitology Department ,Menoufia University.
-

Membership of Scientific Societies:

- Egyptian Medical Syndicate
- Parasitologist Union Society
- Egyptian Society of Basic Sciences

Medical Qualifications:

September, 1995 MB BCH with grade very good, (Graduation Degree of Medicine in Egypt), Menoufia University – Egypt.

October, 2002 Master Degree in Parasitology with grade excellent, Menoufia University - Egypt.

April, 2007

MD Thesis in Parasitology, Menoufia University – Egypt

Work Experience:

July 2019 – till now

Professor of Parasitology, Faculty of Medicine, Menoufia University

April 2013 – till 2019

Assistant Professor of Parasitology, Faculty of Medicine, Menoufia University.

September 2007 – April 2013

Lecturer of Parasitology, Faculty of Medicine, Menoufia University.

April 2003 – September 2007

Assistant Lecturer of Parasitology, Faculty of Medicine, Menoufia University.

May 1998 – April 2003

Demonstrator of Parasitology, Faculty of Medicine, Menoufia University.

October 1997 – April 1998

Resident Doctor at Anesthesia Department, Menoufia University Hospitals

Activities:

- Manager of Menoufia MMBCH Special Program (MMIP) from July 2019 till 2021.
- Deputy Manager of Menoufia MMBCH Special Program (MMIP) from May 2018 till July 2019.
- Supervision of 3rd grade of students in Menoufia MMBCH Special Program (MMIP) from 2017 till 2019.
- Head of 1st Year Undergraduate Exams' Control 2016/2017.
- Supervision of student groups to prepare for the Student Conference of the Department of Parasitology 28th January, 2009.
- Preparation of Bench Mark for Parasitology Post Graduate Students, Faculty of Medicine, Menoufia University.
- Preparation of E-Learning Curriculum for Parasitology Undergraduate Students, Faculty of Medicine, Menoufia University.
- Head of 5th Year Undergraduate Control Exams' from 2015 to 2016.

- Head of Level 3 MMIP Program 2017/2018.
- Member of Control & Assurance Committee, Faculty of Medicine, Menoufia University.
- Member of 1st Year Undergraduate Exams' Control from 2003 to 2007.
- Member of 2nd Year Undergraduate Exams' Control from 2007 to 2014.
- Member of 4th Year Undergraduate Exams' Control from 2003 to 2007.
- Teaching Medical Parasitology for 1st year Students in Faculty of Nursing, Menoufia University since 2012 till now.
- Participation in the preparation of Medical Parasitology curriculum and book for 1st year Students in Faculty of Nursing, Menoufia University since 2012 till now.
- As my career duties, I have presented different lectures in Parasitology field.
- Preparation and presentation of monthly seminars in our department.
- Cooperation in medical Parasitology researches.
- Cooperation and supervising of students activities to facilitate and solve any problems facing them and playing a leader role to them.

Postgraduate Research Interests:

Master Thesis Entitled:

Study on the Impact of Some Plants Having Molluscicidal Properties on the Infectivity of *Schistosoma mansoni* Cercariae (2004).

Doctorate Thesis Entitled:

Effect of Chemotherapy and Vaccination on Experimental Trichinellosis (2007)

Training Courses & Workshops:

- **Training Course on medically important snails and schistosomiasis transmission:** Theodor Bilharz Research Institute – Ministry of Scientific Research, 2nd March – 10th of April 2002, Giza, Egypt.
- Training Course in Medical Education titled "**Lecturing**"
- Training Course in Medical Education titled "**Assessment**"

- Training Course in Medical Education titled **"Teaching Skills"**
- Training Course in Medical Education titled **"Presentation Skills"**
- Workshop in New NARS, Benha University, 17th January 2017.
- Workshop in New NRAS, during the Annual conference of NAQAA, April 2017.
- Participating in the 19th Scientific Annual Conference of Faculty of Medicine Menoufia University titled **"Quailty of Medical education"**, 13th May, 2012.
- • Participating in Post-EPU conference workshop titled **"Curriculum Design and Implementation"**, Ain Shams University, 11th November, 2012.
- • Participating in the 20th Scientific Annual Conference of Faculty of Medicine Menoufia University titled **"Quality of Health Services in University Hospitals"**, 26th May, 2013.
- • Training Program in Medical Education organized by Medical Education & Human Resources Faculty of Medicine Menoufia University titled **"Problem Based Learning Workshop"**, 21st February, 2017.
- • Training Program in Medical Education organized by Medical Education & Human Resources Faculty of Medicine Menoufia University titled **"Assessment Development Course"**, 2nd, 9th & 16th January, 2017.
- • Attendance workshop organized by Egyptian Knowledge Bank titled **"Writing and Publishing a Research Article"**, Medical Military Academy 11th & 12th March, 2017.
- • Training Program in Medical Education organized by Medical Education & Human Resources Faculty of Medicine Menoufia University titled **"Essential Teaching Skills in Medical Education"**, 5th & 7th March, 2018.
- • Training Program in Medical Education organized by Medical Education & Human Resources Faculty of Medicine Menoufia University titled **"USMLE Orientation Course"**, 13th September, 2018.
- • Training Program in Medical Education organized by Medical Education & Human Resources Faculty of Medicine Menoufia University titled **"Integrated Teaching and Curriculum"**, 11th & 13th February, 2019.

- Attendance workshop organized by Egyptian Knowledge Bank titled "**Teaching Excellence in Medical Education, OSCE/OSPE Assessment Design and Implementation in Egypt**", Medical Military Academy 25th & 26th September, 2019.

Publications:

- Oxidative Stress on Hepatic Tissue of Experimentally Infected Rabbits with *Fasciola gigantica* with Evaluation of Triclabendazole Effects: Parasitological, Histopathological, Biochemical and Molecular Changes (*Egyptian Journal of Medical Science* 2008; 29(1): 305-324).
- Diagnostic Potential of Concanavalin A (Con A) Reactive Glycoprotein Fraction Isolated from *Toxoplasma gondi* Tachyzoites for Diagnosis of Human Toxoplasmosis (*Egyptian Journal of Medical Science* 2011; 32(2): 1123-1147).
- Biochemical Effects of Cyromazine on *Culex pipiens* Larvae (Diptera: Culicidae) (*American Journal of Science* 2012; 8(5): 443-451).
- Chemoprophylaxis and Chemotherapeutic Effect of Flubendazole on Echinococcus granulosus Experimentally Infected Dogs (*Research Journal of Parasitology* 2012; 7(1):1-16).
- Role of IL10 and Total IgE Induced by Helminths Infection in Protection from Allergy among School Children (*American Journal of Science* 2012; 8(7): 520-527).
- Evaluation of Flow Cytometry as a Diagnostic Method for Detection of *Giardia lamblia* in Comparison to IFAT and Other Conventional Staining Techniques in Fecal Samples (*Parasitologists United Journal* 2012; 5(2): 165-174).
- Evaluation of DNA damage by DNA Fragmentation and Comet Assays in Experimental Toxoplasmosis with Virulent Strain (*Parasitologists United Journal* 2012; 5(2): 189-198).
- Assessment of *Cryptosporidium parvum* Infection in Immunocompetent and Immunocompromised Mice and Its Role in Triggering Intestinal Dysplasia (*International Journal of Infectious Diseases* 2013; 17: e593-e600).
- *In-vitro* and *in-vivo* assessment of the effect of soybean extract on *Fasciola gigantica* infection in comparison with triclabendazole. MMJ : 2014 | Volume : 27 | Issue : 1 | Page : 93-102
- Strongyloidiasis hyperinfection syndrome treatment with ivermectin: in-vitro and in-vivo studies (*Parasitologists United Journal*; 2014 7:27–36)

- Efficacy of Praziquantel loaded chitosan nanoparticles against both adult and Schistosomula stages of *Schistosoma mansoni* (J. Egypt. Soc. Parasitol. (JESP), 48(3), 2018: 629 – 638).
- Therapeutic effect of phenyl vinyl sulfone and nitazoxanide on experimentally infected mice with cryptosporidiosis (Menoufia Medical Journal 2018, 31:786–794).
- Therapeutic effects of *Schistosoma mansoni* soluble egg antigen in high fat diet induced dyslipidemia, hepatic and cardiovascular pathology in mice (Tropical Biomedicine 35(4): 893–907 (2018).
- Evaluation of the effect of some plant molluscicides on the infectivity of *Schistosoma mansoni* cercariae . MMJ : 2018 | Volume : 31 | Issue : 4 | Page : 1448-1455
- Immunization with adult *Schistosoma mansoni* tegument, treated with sub-curative praziquantel, partially protects mice against the infection (Journal of Helminthology, 2019).
- In vitro assessment of *Schistosoma mansoni* cercaricidal activities of Solanum nigrum and Callistemon citrinus leaves extracts and cercarial genetic changes by RAPD-PCR (PARASITOLOGISTS UNITED JOURNAL (PUJ) Vol. 12, No. 1, April, 2019).
- Anti-giardial activity of the aqueous extracts of *Cymbopogon citratus* leaves (Lemongrass) and *Pulicaria undulata* herb in comparison with Metronidazole, in vitro and in vivo (Egyptian Journal of Medical Microbiology; Volume 28 / No.3 / July 2019).
- Evaluation of the therapeutic efficacy of albendazole-loaded silver nanoparticles against *Echinococcus granulosus* infection in experimental mice Journal of Parasitic Diseases volume 43, pages 658–671 (2019)
- Comparison between different methods for diagnosis of *Acanthamoeba* infection and isolation of genotype T9 from a contact lens case (J. Egypt. Soc. Parasitol. (JESP), 49(2), 2019: 265 – 276).
- a study of immunotherapeutic efficacy of trichinella spiralis excretory-secretory proteins in murine trichinellosis (J. Egypt. Soc. Parasitol. (JESP), 50(2), 2020: 281 – 292).
- Role of apoptosis in experimental *Cryptosporidium parvum* infected mice (J. Egypt. Soc. Parasitol. (JESP), 51(1), 2021: 89 – 98).

- Evaluation of potential prophylactic and therapeutic effect of azoximer bromide (polyoxidonium) on experimental cryptosporidiosis in immunocompromised mice
Parasitologists United Journal Article 8, Volume 14, Issue 3, December 2021, Page 293-304

Interests:

- Computing (Good User).
- Light music, reading.
- Driving.
- Social activities.

Spoken languages:

- Arabic (mother tongue)
- English (very good)

References:

- **Prof. Wafaa Mohamed El-Kersh, MD**
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- **Prof. Mona Mohamed El-Sobky, MD**
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Nancy M. Harba, Professor of Parasitology, 2020