

Benha University Website Project
Information needed from staff
Draft Ver. 2

CV

**Dr.mohamed Hussein saleh, professor of Medical
Parasitology, Faculty of medicine ,Benha university**

Curriculum Vitae (C.V.)

1. Personal data:

Name (Arabic)	أ.د. محمد حسين صالح ابراهيم.
Name (English)	Mohamed Hussein Saleh Ibrahim.
Department	Parasitology department
College	Faculty of medicine.
Academic degree	Professor.
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Recent Photo (passport format)	-

2. Education:

2.A.Degree obtained;

Institution	Degree obtained	Year
Zagazig faculty of medicine	M.B.B.CH	1979
Zagazig faculty of medicine.	M.Sc. Degree, clinical Parasitology	1984

Zagazig faculty of medicine.	M.Sc. Degree,Internal Medicine	1987
Zagazig faculty of medicine.	M.D. Degree, clinical Parasitology	1990

2.B.Specialty;

<i>General specialty.</i>	-
<i>Specific specialty.</i>	-

2.C.Language skills (Excellent, Very Good, Good or Basic);

Language	Reading	Speaking	Writing
<i>Arabic.</i>	Excellent.	Excellent.	Excellent.
<i>English.</i>	Excellent.	Very good.	Very good.
<i>French.</i>	Basic.	Basic.	Basic.
<i>Other (specify).</i>	-	-	-

3. Cooperation with local and international entities having website:

(جامعة - مؤسسة - وزارة - مركز بحثي - عضو هيئة تدريس - باحث - شركة - مصنع - الخ)

Name of local and international entity	Website
1. Laboratory specialist , EL-Baha Health Institute, Saudi Arabia from 5/11/1994 to 15/8/1997.	-
2.Lecturer , Laboratory Sciences Department , Riyadh college of health sciences from 16/8/1997 to 13/6/2000.	-
- 3. Head of Laboratory Sciences Department,Riyadh college of Health Sciences from 15/9/1997 to	-

15/9/1998.	
<p>4. Professor, Parasitology Department, Benha Faculty of Medicine, from 28/10/2001 (Present job) teaching practical and theoretical clinical parasitology courses for undergraduate and postgraduate students in Benha Faculty of Medicine and the Faculty of Nursing .</p>	-
<p>5. Professor of Parasitology , laboratory Medicine Department , Derna Faculty of Medical Technology , Lybia from Sept. 2007 to Feb. 2011.</p>	

4. Membership of professional bodies (List):

- 4.1. Prof . Dr. Mona EL Sayed Nasr.**
- 4.2. Prof. Dr. Amany EL Fakahany.**
- 4.3. Prof Dr. Maysa Ahmed Eraky.**
- 4.4. Prof Dr. Atef Hussien Abd Elhamid.**
- 4.5. Prof . Dr. Karim Fatouh.**
- 4.6. Prof. Dr. Mohamed Saad Younis.**
- 4.7. Prof . Dr. Samia Mostafa Rashed.**
- 4.8. Prof . Dr. Ibrahim Maged Nagaty.**
- 4.9. Prof . Dr. Amina Abd EL Maaboud.**
- 4.10. Prof . Dr. Nagwa Shaban.**

5. Membership of institute (List):

6. Distinction and Awards (List):

7. Academic:

7.A. **Teaching**;

For each course taught,

- Give one separate file: course description, 2 samples of assignments, 2 samples of exams, 2 samples of model answers.
- Give the URL of the course web site, if any.
- Provide power point slides (available).

7.B. **Courses at under graduate level;**

1. Course name: *Link of course URL website; No; *Link to course slides power point or PDF. *Link to course description and samples.	
2. Course name: *Link of course URL website; No. *Link to course <u>Slides power point</u> or PDF. *Link to course description and samples	Lectures; 1-Giardia& trichomonas 2-Babesia & cryptosporidium. 3-Isospora & cyclospora and sarcocystis.

7.C. **Courses at post graduate level;**

1. Course name: *Link of course URL website; No; *Link to course slides power point or PDF. *Link to course description and samples.	
2. Course name: *Link of course URL website; No. *Link to course <u>Slides power point</u> or PDF. *Link to course description and samples	Lectures; 1-Amoebae & free living amoebae. 2-Giardia& trichomonas. 3-Parasites affecting liver 4- Parasites causing diarrhoea.

8. Areas of research:

- WWW. Pubmed .com.

9. PhD/M.Sc Supervision:

<i>Title</i>	<i>PhD/M.Sc</i>	<i>Year completed / in progress</i>
Effect of nitazoxanide and zingiber on treatment of murine model of toxoplasmosis.	M.D. Thesis.	2018
Assessment of nitazoxanide loaded on silver nanoparticles on treatment of murine model of toxoplasmosis.	M.D. Thesis.	2020
Assessment of nitrofurantoin efficacy on treatment of murine model of toxoplasmosis	M.Sc. Essay.	2020
Anti-helminthic effect of tamoxifen on experimentaly H.nana infected mice.	M.Sc. Essay.	2020

10. List of Publications: (Authors, Title, Journal/Conference name, pages from to, year, link to full paper); For each paper, you should either attach it in PDFformat (name of file is the same as the paper title) or if published online give the URL of the journal or conference where it is published.

11.Two indigenous cases of cutaneous leishmaniasis in Qalyobia Governorate, Egypt.

12.*Journal of the Egyptian Society of Parasitology, vol.21,no.3,*

13.*Dec.1991.*

14.-Direct and indirect diagnosis of strongyloidiasis.

15.*Journal of the Egyptian Society of Parasitology, vol.22,no.1,*

16.*April,1992.*

17.-Cutaneous leishmaniasis in outpatients of Dermatology and Venereology clinic,Benha Faculty of Medicine, Zagazig University,Egypt.

18.*Journal of the Egyptian Society of Parasitology,vol.22,no.2,*

19.*August,1992.*

20.- Study of free living amoebae in Egypt.

21.*Journal of the Egyptian Society of Parasitology,vol.23,no.3,*

22.*December,1993.*

23.-Efficacy of Dot-ELISA at the field for diagnosis of early

24.(Acute) schistosomiasis.

25.*Benha Medical Journal,vol.10,no.3,Sept.1993.*

26.-Study on free living amoebae(Acanthamoeba) in association with contact lenses.

27.*Benha Medical Journal,vol.10,no.3,Sept,1993.*

28.-An environmental study on the isolation of the free living Amoeba from the air of some medical places in Benha city.

29.*Benha Medical Journal,vol.11,no,1,Jan.1994.*

30.Study on free living amoebae with some ear and nasal chronic infections.

31.*Benha Medical Journal,vol.11,no.1,Jan.1994.*

32.- Human fascioliasis:Diagnostic approaches.

33.*Benha Medical Journal,vol.16,no.1,Jan.1999.*

34.-Applicability of ELISA ON Buffer-elutes of capillary blood spotted on filter papers for the diagnosis of human fascioliasis.

35.*Benha Medical Journal,vol.16,no.2,May,1999.*

36.-A study on a chemically modified antigen(vaccine) against toxoplasmosis.

37.*The Egyptian Journal of Medical Sciences,vol.21,no.1,*

38.*June,2000.*

39.-A study on the efficacy of bronchoalveolar lavage in diagnosis of *Pneumocystis carinii* in immunocompromised patients with pulmonary symptoms.

40. *The Egyptian Journal of Medical Sciences*, vol.21,no.1,

41. June,2000.

42.-Acomparative study on tumour necrosis factor alpha(TNF-a) and interleukin-6(IL-6) in children with schistosomiasis and some other chronic liver diseases.

43. *The Egyptian Journal of Medical Sciences*, vol.21,no.2,

44. December,2000.

45.-Serum concentrations of soluble intercellular adhesion molecule-1,tumour necrosis factor alpha and interleukin6

46.in patients with *Schistosoma mansoni* infection and association with disease status.

47. *The Egyptian Journal of Immunology*, vol.8,no.2,May,2001.

48.-Evaluation of circulating immune complexes in diagnosis and follow-up of schistosomiasis.

49. *Benha Medical Journal*, vol.18,no.2,May,2001.

50.-Prevalence of *Toxoplasma* infection in Qualyobia Governorate,Egypt.

51. *Journal of the Egyptian Society of Parasitology*, vol.31,no.2,

52. August,2001.

53.-A study on biological control of six fresh water snails of medical and veterinary importance.

54. *Journal of the Egyptian Society of Parasitology*, vol.39,no.1,

55. April,2009.

56.-*Helobdella nilea* and *Alboglossiphonia conjugate* leeches as biological agents for snails control.

57. *Journal of the Egyptian Society of Parasitology*, vol.39,no.1,

58. April, 2009.

59.- Clinical, hematological, parasitological and serological study on babesiosis in cattle and dealers in Qalyobia Governorate, Egypt.

60. *The Egyptian Journal of Medical Sciences*, vol. 31, no. 1, June, 2010.

61.- Evaluation of the possible antischistosomal activity of Myrrh in experimental schistosomiasis.

62. *The Egyptian Journal of Medical Sciences*, vol. 32, no. 2, December, 2011.

63.

64.-Tegumental changes in adult *Schistosoma mansoni* male after Myrrh treatment.

65. *The Egyptian Journal of Medical Sciences*, vol. 33, no. 2, December, 2012.

66.-Prevalence, clinical criteria and sociodemographic predictors of *Trichomonas vaginalis* infection in suspected Egyptian women, using direct diagnostic techniques.

67. *Iran J Parasitol*, vol. 10, no. 3, September, 2015.

68.

69.-Therapeutic effect of nitazoxanide and zingiber officinale in treatment of chronic toxoplasmosis gondii using murine experimental model.

70. *Egypt.J.Med.Sci.* 37 (1) June 2016: 207-227

71.

72.

73.-Therapeutic effect of nitazoxanide and zingiber officinale in treatment of acute toxoplasmosis gondii using murine experimental model.

74. *Egypt.J.Med.Sci.* 37 (2) June 2016: 655-672

75.

76.-Assessment of nitrofurantoin efficacy on treatment of murine model of toxoplasmosis

77.*Benha Jornal of Applied Sciences, Vol.(2) Issue (1):1-5*

78.

79.-Anthelmintic effect of tamoxifen on experimentally *Hymenolepis nana* infected mice

80.*J.Egypt.Soc.Parasitol., 50(1), 2020: 344-348*