



## Curriculum Vitae

- **Personal details:**

- Full name: *Hagar Fathy Abdel-Maksoud Ebraheem Noamany*
- E-mail: [pearlhfn@yahoo.com](mailto:pearlhfn@yahoo.com) , [hagarfathy@hotmail.com](mailto:hagarfathy@hotmail.com)

- **Education:**

- College education: *Graduate of Faculty of Medicine Ain Shams University class 2008 with excellent grade bachelor degree with honors.*
- Postgraduate studies conducted in *Ain Shams University and Cairo University in Cairo.*

- **Qualifications:**

Qualification	Place of study	Grade/Result	Year obtained
<i>Bachelo Degree in Medicine and Surgery (MB Bch)</i>	Ain Shams University, Cairo, Egypt	Excellence with honors	2008
<i>Masters Degree in Parasitology (MSc) MSc Essay was titled “Evaluation of the therapeutic effect of drugs from natural origin on experimental Cryptosporidiosis”</i>	Ain Shams University, Egypt	Very Good	2014
<i>MD, Medical Parasitology MD thesis “Molecular and immunohistochemical detection of Cryptosporidium-induced intestinal tissue alterations in Dexamethasone treated &amp; un- treated mice”</i>	Cairo University, Egypt	B	2018

- **Courses attended:**

Course title	Training provider	Year obtained
<i>Different parasitological techniques among different samples</i>	Ain Shams University	2014
<i>Research Methodology and statistics</i>	Theodor Bilharz Research Institute	2014
<i>Successful Primer choice in different molecular techniques</i>	Faculty of Medicine, Cairo university	2016
<i>Different Molecular Techniques</i>	Faculty of Medicine, Cairo university	2016
<i>Blood examination techniques for parasites</i>	Faculty of Medicine, Cairo university	2016
<i>Different Immunological techniques</i>	Faculty of Medicine, Cairo university	2016
<i>Mounting</i>	Faculty of Medicine, Cairo university	2017
<i>Stool and urine examination</i>	Faculty of Medicine, Cairo university	2017

- **Membership in Societies:**

Member of the Egyptian Society of Parasitology.

- **Work Experience:**

- Current job:

1- Medical Parasitology Lecturer in parasitology department at Theodor Bilharz Research institute.

2-Responsible for Parasitology laboratory ISO certificate qualification.

- **Current Research Projects:**

1. I am currently working on a research project funded by Theodor Bilharz Research Institute titled " *Molecular and immunohistochemical detection of Cryptosporidium-induced intestinal tissue alterations in Dexamethasone treated & un-treated mice*"
2. I am also in the middle of a trial aiming at comparing delivery of drugs by using the Nano-technology delivery system versus the conventional methods.

- **List of most relevant recent publications:**

1. **Hagar F. Abdelmksoud, Mousa A.M. Ismail, Neimat M. Amer, Dina M. H. EL Akkad and M. Magdy (2018):** Detection of *cryptosporidium*-induced intestinal tissue alterations in dexamethasone treated & un-treated mice. Journal of the Egyptian society of parasitology. Vol. (48),P:449-458.
2. **Hagar F. Abdelmksoud, Mousa A.M. Ismail, Neimat M. Amer,**

**Dina M. H. EL Akkad and M. Magdy (2018): Immunohistochemical** detection of *cryptosporidium*-induced intestinal tissue alterations in dexamethasone treated & untreated mice. Journal of Global Pharma Technology. Vol. (564),P:228-235.