

السيرة الذاتية

الاسم: أمانى محمد كمال أحمد

الجنس: أنثى

الجنسية: مصرية

الديانة: مسلمة

مكان و تاريخ الميلاد: القاهرة- مصر 1976-8-21

الحالة الاجتماعية: متزوجة و لها ثلاث أطفال

محل الإقامة: 84 تقسيم شلبى- برج المهندسين- محافظة المنيا

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الوظيفة: مدرس بقسم الطفيليات- كلية الطب- جامعة المنيا

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المؤهلات الدراسية:

❖ الحصول على درجة بكالوريوس الطب و الجراحة ديسمبر 2000 بتقدير عام جيد جدا من

كلية الطب- جامعة المنيا

❖ التعيين بوظيفة معيد بقسم الطفيليات- كلية الطب- جامعة المنيا عام 2002

❖ الحصول على درجة الماجستير بتقدير امتياز فى علم الطفيليات من كلية الطب- جامعة المنيا

عام 2006

❖ الحصول على درجة الدكتوراة فى علم الطفيليات من كلية الطب- جامعة المنيا عام 2011

التدرج الوظيفى:

طبيب امتياز: من 1-3-2001 حتى 28-2-2002 كلية الطب جامعة المنيا.

معيد : من 10-4-2002 حتى 27-7-2006 كلية الطب جامعة المنيا.

مدرس مساعد : من 28-7-2006 حتى 27-6-2011 كلية الطب جامعة المنيا.

مدرس: من 28-6-2011 حتى 27-6-2016 كلية الطب جامعة المنيا.

أستاذ مساعد: 28-6-2016 حتى الآن كلية الطب جامعة المنيا.

الأبحاث العلمية:

1. Nabil S Gabr, **Amany M Kamal**, Raafat T Mohamed, Sayed F Abdel Wahab (2006). Sensitivity and specificity of wet mount, culture and PCR in diagnosing *T. vaginalis* infection in females attending the gyne-cology clinic of Minia University Hospital. *Minia Med Bull.* 17: 1.
2. Nabil S Gabr, Nawras M El-Saghier Mowafy, Mohamed A Ramadan, **Amany M Kamal** (2011). Protective Immunity and Immuno-modulation of hepatic immuno-pathology with the combination of Human and Mice anti-Idiotypic vaccine model in *Schistosoma mansoni* infected mice. *Minia Med Bull.* 23: 1
3. Ekhlās H Abdel-Hafeez, Azza K. Ahmad, Noha H Abdelgelil, Manal Z M Abdellatif, **Amany M Kamal**, Rabie M Mohamed (2015). In vitro effect of some Egyptian herbal extracts against *Blastocystis hominis*. *J. Egypt. Soc. Parasitol.* 45 (1): 93-100.
4. Azza K Ahmad, Ekhlās H Abdel-Hafeez, **Amany M Kamal** (2015). Some studies on spontaneous *Hymenolepis diminuta* infection in laboratory rats. *J. Egypt. Soc. Parasitol.* 45 (1): 115-124.
5. Ekhlās H Abdel-Hafeez, Azza K Ahmad, **Amany M Kamal**, Manal Z M Abdellatif, Noha H Abdelgelil (2015). In vivo anti protozoan effects of garlic (*Allium sativum*) and ginger (*Zingiber officinale*) extracts on experimentally infected mice with *Blastocystis* spp. *Parasitol Res.* 114: 3439-3444.
6. **Amany M Kamal**, Azza K Ahmed, Manal Z M Abdellatif, Mohamed Tawfik, Ebtesam E Hassan (2015). Seropositivity of Toxoplasmosis in Pregnant Women by ELISA at Minia University Hospital, Egypt. *Korean J Parasitol.* 53 (5): 605-610.
7. Ekhlās H Abdel-Hafeez, **Amany M Kamal**, Noha H Abdelgelil,

Mohamed M Abdel Fatah (2015). Parasites transmitted to human by ingestion of different types of meat, EL-Minia city, EL-Minia governorate, Egypt. J. Egypt. Soc. Parasitol. 45 (3) .2015: 671-680.

8. Ekhlash H Abdel-Hafeez, Azza K Ahmad, Noha H Abdelgelil, Manal Z M Abdellatif, **Amany M Kamal**, Kamel M A Hassanin, Abdel-Razik H Abdel-Razik, Ehab M Abdel-Raheem (2016). Immunopathological assessments of human Blastocystis spp. in experimentally infected immunocompetent and immunosuppressed mice. Parasitology Reserch. 115 (5):2061-71.

9. Azza K Ahmad, **Amany M Kamal**, Usama S Belal, Nawras M El-Saghier Mowafy, Ekhlash H Abdel-Hafeez (2016) . Anti-*Giardia lamblia* activity of ginger (*Zingiber offi cinale*) extract in an improved modified axenic culture. Parasitologists United Journal. 9 (1):7-12.

10. Ekhlash H Abdel-Hafeez, Azza K Ahmed, Manal ZM Abdellatif, **Amany M Kamal** and Nisreen DM Toni (2016). The Efficacy of Pomegranate (*Punica granatum*) Peel Extract on Experimentally Infected Rats with *Blastocystis* Spp. Journal of Infectious Diseases & Preventive Medicine. 4 (1): 131.

11. Azza K. Ahmed, **Amany M. Kamal**, Nawras M. El-Saghier Mowafy, Eptesam E. Hassan, Heba A. Osman, Sanaa Sh. Ali. (2018). Association between *Entamoeba histolytica*/dispar and *Helicobacter pylori* infections in patients with gastrointestinal complaints. Journal of the Egyptian Society of Parasitology, 48 (1).

12. **Amany M. Kamal**, Azza K. Ahmed, Nawras M. El-Saghier Mowafy, Hossam Eldin Shawki, Ahmed S. Sanad, Eptesam E. Hassan (2018). Incidence of Antenatal Trichomoniasis and Evaluation of Its Role as a Cause of Preterm Birth in Pregnant Women Referring to Minia University Hospital, Egypt. Iran J Parasitol. 13 (1).

13. Manal Z. M. Abdellatif, **Amany M. Kamal**, Noha H. Abdelgelil and Manar M. S.A. Nasr. (2018). Parasites Detected in Immune-compromised Children in Pediatric Minia University Hospital. MJMR, 29 (3): 111-123.
14. Azza K. Ahmed, **Amany M. Kamal**, Nawras M. El-Saghier Mowafy, Eptesam E. Hassan (2020). Storage Mite Infestation of Dry-Stored Food Products and Its Relation to Human Intestinal Acariasis in the City of Minia, Egypt. Journal of Medical Entomology, 57(2): 329–335.
15. Ahmed M. Kamal, **Amany M. Kamal**, Aliaa S. Abd El-Fatah , Mina M. Rizk & Eptesam E. Hassan (2020). Latent Toxoplasmosis is Associated with Depression and Suicidal Behavior, Archives of Suicide Research, DOI: 10.1080/13811118.2020.1838368

CURRICULUM VITAE

Name: AMANY MOHAMED KAMAL AHMED

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Place of Birth: Cairo, Egypt

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Positions Held:

House officer: from 1-3-2001 to 28-2-2002, Faculty of Medicine University of Minia.

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Qualification:

Ph.D degree : In Parasitology Department, Faculty of Medicine, Minia, University, Egypt, June, 2011.

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Bachelor degree of Medicine and Surgery: Faculty of Medicine, Minia University, Egypt, December 2000, Grade: very good.

CURRICULUM VITAE

Name: AMANY MOHAMED KAMAL AHMED

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