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Personal information

1. Name: Asmaa Ghalep Attia Saleh

2. Date of Birth: 24/9/1987

3. Nationality: Egyptian

4. Current Appointment: Associate professor of Internal Medicine, Internal Medicine department, Faculty of Veterinary Medicine, Damanhour University, Damanhour 22511, Behera, Egypt

5. Academic Degree:

Type: PhD **Field:** Internal Medicine

Date Obtained: 29/1/2018

Institute: Faculty of Veterinary Medicine-Damanhur University.

6.Contact:

Email: dr_Asmaaghalep@yahoo.com,asmaa.saleh@vetmed.dmu.edu.eg

Tel:01212140058

Fax: 02043320570

Education history (Start from the latest one)

Institution	Location	Degree	Field	Completion Date
Faculty of Veterinary Medicine	Damanhur university	Doctoral degree (PhD)	Internal Medicine At a joint PhD program with Gifu University in Japan	January 2018
Faculty of Veterinary Medicine	Damanhur university	Master degree (MS)	Internal Medicine	June 2013
Faculty of Veterinary Medicine	Alexandria university	B.V.SC	Veterinary Medical Science	May 2009

Employment history

Name of Institution	Location	Position	From – To
Damanhour University	Egypt	Associate professor Lecturer Assistant lecturer Demonstrator	July 2023 till now March 2018 Till July 2023 June 2013 Till March 2018 May 2010 Till June 2013

Duties

1. Teaching the courses to undergraduate
2. Teaching postgraduate students of diploma, master, and doctor courses.
3. Supervised Ph.D. student and supervisor of Master students.
4. Training Fourth and fifth year students in the summer training program.
5. External examiner at other Faculties of Veterinary Medicine.
6. Participation in specification and development of courses for under and post graduate students.

Training courses:

- **(1th -2th August.2022)** Training Course **Legal and Financial Aspects in University'** Faculty and Leadership Development Center (FLDC), Alexandria University, Alexandria, Egypt.
- **(8th -9th september.2021)** Training Course '**Electronic exams and Student evaluation system'** Faculty and Leadership Development Center (FLDC), Damanhur University, Damanhur, Egypt.
- **(6th -7th september.2021)** Training Course '**Intellectul property Rights'** Faculty and Leadership Development Center (FLDC), Damanhur University, Damanhur, Egypt.
- **(22th -23th september.2021)** Training Course' **International Data Base Usage'** Faculty and Leadership Development Center (FLDC), Damanhur University, Damanhur, Egypt.
- **(16th -17th august 2021)** Training Course '**Accreditation of An academic Program'** Faculty and Leadership Development Center (FLDC), Damanhur University, Damanhur, Egypt.
- **(27th -28th August 2018)** Training Course '**Blended e-learning skills'** Faculty and Leadership Development Center (FLDC), Damanhur University, Damanhur, Egypt.
- **(20th -21st Nov, 2017)** training course "**Design and production of digital content"** Faculty and Leadership Development Center (FLDC), Alexandria University, Alexandria, Egypt.
- **(23th-24th October,2017)** training course '**E-exam'** Faculty and Leadership Development Center (FLDC), Alexandria University, Alexandria, Egypt. Faculty and Leadership Development Center (FLDC), Alexandria University, Alexandria, Egypt.
- **(27th -28th September, 2017)** training course "**International publishing of research"** Faculty and Leadership Development Center (FLDC), Alexandria University, Alexandria,

Egypt.

- (13th-14th **September, 2017**) training course '**Managing Research Teams**' Faculty and Leadership Development Center (FLDC), Damanhur University, Damanhur, Egypt.
- (26th -27th **feb,2014**) training course '**Competing for Research Funds**' Faculty and Leadership Development Center (FLDC), Damanhur University, Damanhur, Egypt.
- (21th-22th **October, 2017**) training course '**The credit Hour System**' Faculty and Leadership Development Center (FLDC), Alexandria University, Alexandria, Egypt. Faculty and Leadership Development Center (FLDC), Alexandria University, Alexandria, Egypt.
- (13th-15th **September, 2011**) Training Course “**Research ethics**” Faculty and Leadership Development Center (FLDC), Damanhur University, Damanhur, Egypt.
- (20th -22th **September, 2011**) Training Course “**Effective Teaching**”, Faculty and Leadership Development Center (FLDC), Damanhur University, Damanhur, Egypt.
- (21th-22th **November, 2011**) Training Course “**Effective presentation skills**”, Faculty and Leadership Development Center (FLDC), Damanhur University, Damanhur, Egypt.
- (16th -17th **August, 2011**) Training Course “**Research Methods**”, Faculty and Leadership Development Center (FLDC), Damanhur University, Damanhur, Egypt.
- (6th -7th **June, 2012**) Training Course “**communication skills**”, Faculty and Leadership Development Center (FLDC), Damanhur University, Damanhur, Egypt.
- (2011) ICDL preparation course, training house center, Alexandria, Egypt.
- (2013) IELTS exam with Score **5.5**

Scholarships, Honors, and Awards

1. A Joint PhD program with Gifu University in Japan at 2015.
2. Post-doctoral research at Maryland University USA 2019-2020

Patents

None

Projects

None

Membership in scientific societies

None

Editorial board membership and reviewer in scientific journals

None

Workshops and seminars

- **Ethics of lab animal experiments**, Gifu university lab animal committee, Japan (2015).
- **Different protocols and techniques for real time PCR**, Gifu university lab animal committee, Japan (2017).
- Works hope on Emerging zoonotic diseases transmitted from bats to human, Gifu University, Japan at 16th December 2015
- FMD workshop entitled (FMD control and challenges in Egypt and Middle East (14th-16th Sep, 2012).
- (26 July 2021) Workshop on New educational programs and their evaluation and accreditation criteria faculty of veterinary medicine Damanhur university.
- (14 Aug.2022) workshop on Creating e-courses on the Thinqi educational platform faculty of veterinary medicine Damanhur university.
- (15 oct. 2022) workshop on Academic Courses and specification faculty of veterinary medicine Damanhur university
- (19 Oct. 2022) workshop on Learning and teaching strategies faculty of veterinary medicine Damanhur university.
- (7 March 2023) workshop on electronic exams faculty of veterinary medicine Damanhur university.

Conferences

- **(20th -22th March, 2012)** The 6th scientific conference, faculty of veterinary medicine, Alexandria University, Egypt.
- **(28th Sep. 2022)** First scientific meeting of post graduates at faculty of veterinary medicine, Damanhur University.

List of academic publications

1) Book

None

2) Book chapter

None

3) Papers published in journals.

O.M Abas, **A.G.Saleh**, Y.Badr, N.Baker, E.Hegazy, A.khedr, M.A.Donia and E.B.Ata (2026): Clinical forms and molecular identification of BVD biotype 2 outbreaks in Egypt and risk assessment. Iraqi Journal of veterinary Science. 40(1), 37-81

Mahinor H. Soka, Noha A. Beder, Ahmed Elfadadny, **Asmaa G. Saleh** (2025): Hematobiochemical and ultrasonographic studies on subclinical Babesiosis in Dogs. Damanhour Journal of Veterinary Science. 13(2)103-107

Samar H.Elsharkawy, Ahmed M. Sakr, Mohamed Y. Nasr, Noha A. beder, **Asmaa G. Saleh**, Bsheer G. Elshafey (2025): possible prognostic ECG Indices for cardiac Injury associated with experimentally Induced chronic Doxorubicin-Cardiomyopathy in dogs. Egypt.J.Vet.Sci, pp1-8

Besheer G. Elshafey, radwa H. saad, Mohamed Y. Nasr, Nabil M. Bakeir, Noha A. Beder, **Asmaa G. Saleh** (2024): Clinical and laboratory findings of induced contact dermatitis in Egyptian Baladi dogs. Damanhur Journal of Veterinary Science. 11(2), 42- 48.

Besheer G. Elshafey, Rania A. Mayel, Mohamed Y. Nasr, Noha A. Beder, Nagwa I. Elkasrawy, **Asmaa G. Saleh** (2024): Hematobiochemical and Ultrasonographic studies on subclinical ketosis in dairy cows. Damanhour Journal of Veterinary Sciences 11(2), 15-22.

Besheer G. Elshafey, Ahmed Elfadadny, Samy Metwally, **Asmaa G. Saleh**, Rokaia F. Ragab, Rania Hamada, Ahmed S. Mandour, Amin Omar Hendawy, Luay Alkazmi, Hanan A. Ogaly & Gaber El-Saber Batiha (2023): Association between biochemical parameters and ultrasonographic measurement for the assessment of hepatic lipidosis in dairy cows. ITALIAN JOURNAL OF ANIMAL SCIENCE, VOL. 22, NO. 1, 136–147

Asmaa G. Saleh, Yassien Badr, Osama M. Abas, Waleed Nabih Aamer, Yasuo Inoshima , Md.Matiur Rahman, Hamada Ahmed Mokhlis, Ibrahim A. Abdullaziz (2023). Clinical, Hematological, and Biochemical Alterations Associated With Early and Late Infection of Lumpy Skin Disease in Cattle in Egypt. AJVS. Vol. 76 (1):133-143.

Meray Mikhael, Mohamed Nasr, Nabil Bakeer, Noha Beder, Besheer Elshafey and **Asmaa Saleh** (2022): Prevalence, Clinical Picture, and Risk Factors Associated with Diabetes Mellitus in Dogs in Alexandria Governorate, Egypt. Damanhour Journal of Veterinary Sciences 9 (1), 7-15.

Yassien Badr, Ahmed E. Noreldin, Yaser Hosny Ali Elewa, Mohamed S. Ahmed, Yasuo Inoshima, Nabil

M. Baker, Waleed Nabih Aamer, Osama M. Abas, Mohamed Nayel, Md. Matiur Rahman, Emad Elgendy, Asmaa G. Saleh , Mahmoud S. El-neweshy (2022): Cellular infiltration, cytokines, and histopathology of skin lesions associated with different clinical forms and stages of naturally occurring lumpy skin disease in cattle. *Comparative Immunology, Microbiology and Infectious Diseases* 90–91 -101894.

Osama Abas , Amir Abd-Elrahman , Asmaa Saleh , Mohamed Bessat (2021) : Prevalence of tick-borne haemoparasites and their perceived co-occurrences with viral outbreaks of FMD and LSD and their associated factors. *Heliyon* 7 e06479

Osama Abas, Walied Abdo , Samy Kasem , Abdulatif Alwazzan , Asmaa G. Saleh , Ibrahim G. Saleh , Hideto Fukushi , Tokuma Yanai and Mohie Haridy (2020) : Time Course-Dependent Study on Equine Herpes Virus 9-Induced Abortion in Syrian Hamsters. *Animals*, 10, 1369

Asmaa G.Saleh, NagwanEl-Habashi, Hoda A.Abd-Ellatieff, Osama M.Abas, ShehataAnwar, HidetoFukushi, TokumaYanai: (2020) Comparative Study of the Pathogenesis of Rhinopneumonitis Induced by Intranasal Inoculation of Hamsters with Equine Herpesvirus-9, Equine Herpesvirus-1 strain Ab4p and Zebra-borne Equine Herpesvirus-1 *J. Comp. Path* ,V. 180 ,Pp 35-45

O. M. Abas, Sh. Anwar, Y. Badr, H. Abd-Ellatieff, A. G. Saleh, M. Nayel, A. Abd-el Rahman, H. Fukushi and T. Yanai: (2019): Comparative Neuropathogenesis of Equine Herpesvirus 9 and its Mutant Clone (SP21) Inoculated Intranasally in a Hamster Model . *J. Comp. Path.*, Vol. 170, 91-100

Abou-Alella A. Sarah, Abd-Elrahman H. Amir, Osama M. Abas, Asmaa G. Saleh and Tokuma Yanai (2019): Comparison of four different isolation and identification methods for *Mycobacterium bovis* from naturally infected cow milk with experimental infection of Guinea Pigs. *Bioscience Research*,16 (S1-2): 01-14.

Nagwan El-Habashi, EL-Shaymaa El-Nahass, Hoda Abd-Ellatieff, Asmaa Saleh, Osama Abas, Yuya Tsuchiya, Hideto Fukushi, and Tokuma Yanai (2019): Lesions and Distribution of Viral Antigen in the Brain of Hamsters Infected With Equine Herpesvirus (EHV)–9, EHV-1 Strain Ab4p, and Zebra-Borne EHV-1. *Veterinary pathology*, DOI: 10.1177/0300985818825129.

SALEH, A. G., ANWAR, S. I., ABAS, O. M., ABD-ELLATIEFF, H. A., NASR, M., SALEH, I., YANAI, T. (2017): Effect of a single point mutation on equine herpes virus 9 (EHV-9)

neuropathogenicity after intranasal inoculation in a hamster model. The Journal of Veterinary Medical Science, 79(8), 1426–1436. <http://doi.org/10.1292/jvms.17-0076>

Asmaa G. Saleh ,Osama M. Abas, Nasr M.Y.,Noha A. Beder, Nabil M.Bakeer, Nagwan El-Habashi , Tokuma Yanai (2017): Clinical effect of three important cytokines on the pathogenesis of equine herpes virus 9 (EHV-9), equine herpes virus 1 (EHV-1) and Zebra borne EHV-1, IOSR-JAVS , Volume 10, Issue 3 Ver. II , P 48-57

Abas OM, Mahmoud AA, Khadr AM, Elshemey TM, Abdelrahman AH, Saleh AG (2016): Application of Molecular Techniques to understand Pathogenesis of Equine Herpes Virus 9 (EHV-9) In Pregnant Hamsters. AJVS. 49(1): 103-112. doi:10.5455/ajvs.216562

Asmaa G. Saleh, Noha A. Beder, Bkeer, M.N., Nasr M.Y. (2012): Some Trace Elements Deficiency In Sheep At El Behera Province. Alexandria Vet. Med. J. VOL. 37 NO.1: (121--128)