

CURRICULUM VITAE

Name:

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Assistant Lecturer of Surgery, Anesthesiology
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Cairo University.



Personal Information:

Date of Birth: 24 June 1993.
Place of Birth: Cairo, Egypt.
Nationality: Egyptian.
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Degree	Area of specialization	Institution	Date
B.V.Sc	Veterinary Medicine	Faculty of Vet. Medicine Cairo University	May 2016
MD. Vet.	Veterinary Surgery, Radiology and anaesthesia	Faculty of Vet. Medicine Cairo University	25/12/2019

Employment:

2017 to 2019	Demonstrator of Vet. Surgery, Radiology & Anaesthesiology. Faculty of Vet. Med. Cairo University.
2019 till now	Assistant Lecturer of Vet. Surgery, Radiology & Anaesthesiology. Faculty of Vet. Med. Cairo University.

Languages:

Language	Speaking	Writing
Arabic	Excellent (Mother tongue)	Excellent
English	Very good	Very good

Computer Skills:

ICDL (Win, Word, Excel, PowerPoint, Access, Outlook, Internet and It)
certificated 2019

Education:

B.V.Sc Faculty of Veterinary Medicine, Cairo University

M.V.Sc. "Evaluation of Selected Advanced Techniques Used for Management of Skin Wounds in Dogs"

Scientific Research projects:

Project " Stem Cell therapy for Spinal Cord demyelination in Dogs as a model of Multiple Sclerosis " STDF26268(2019-2020)

List of publication:

- Bahr, M. M., Amer, M. S., Abo-El-Sooud, K., Abdallah, A. N., & El-Tookhy, O. S. (2020). Preservation techniques of stem cells extracellular vesicles: a gate for manufacturing of clinical grade therapeutic extracellular vesicles and long-term clinical trials. *International journal of veterinary science and medicine*, 8(1), 1-8.
- Shamaa, A., Abdallah, A. N., Bahr, M. M., & El-Tookhy, O. S. (2020). A review: Multiple Sclerosis Treatment: Current Strategies and Future Hopes. *Alexandria Journal for Veterinary Sciences*, 66(2).
- Abdallah, A. N., Shamaa, A. A., El-Tookhy, O. S., & Bahr, M. M. (2021). Effect of combined intrathecal/intravenous injection of bone marrow derived stromal cells in platelet-rich plasma on spinal cord injury in companion animals. *Open Veterinary Journal*, 11(2), 270-276.
- Bahr, M. M., Amer, M. S., Abo-EL-Sooud, K., Abdallah, A. N., Shehab, G. G., & El-Tookhy, O. S. (2021). Proficiency of Carboxymethyl cellulose as a Cryoprotectant. Clinical and Histological Evaluation of Cryopreserved Heterogenous Mesenchymal Stem Cell-Exosomal Hydrogel on Critical Size Skin Wounds in Dogs. *International Journal of Hematology-Oncology and Stem Cell Research*, 15(3), 178-191.