

[Type text]

| Curriculum Vitae   |   |                |
|--|---|----------------|
| <b>personal Information</b>  |   |                |
| Name   | Mariam Gamal Gaid Zaki  | optional photo |
| Title  | Assistant Lecturer of Internal Medicine   |                |
| Place of birth   | Giza / Egypt  |                |
| Citizenship  | Egyptian  |                |
| E-mail (s)   | <a href="mailto:drmariamgamal9@gmail.com">drmariamgamal9@gmail.com</a><br><a href="mailto:mariam.gamal@cu.edu.eg">mariam.gamal@cu.edu.eg</a>  |                |
| <b>Educational Qualifications</b>  | <ul style="list-style-type: none"><li>• B.V.Sc. ,Faculty of Veterinary Medicine, Cairo University, 2017</li><li>• Master Degree of Internal Medicine , Faculty of Veterinary Medicine, Cairo University, 2020</li></ul> |                |
| <b>Academic Positions</b>  |   |                |
| Demonstrator of internal medicine, Dep. of Medicine and Infectious Diseases, Fac. of Vet. Med., Cairo Univ., 2018  |   |                |
| Assistant Lecturer of Internal Medicine, Dep. of Medicine and Infectious Diseases, Fac. of Vet. Med., Cairo Univ., 2021  |   |                |
| <b>Thesis Title</b>  |   |                |
| Effect of Ginger and Thyme on Lung Function Test, Rumen fluid and Blood Constituents in Sheep  |   |                |
| <b>Areas of experience</b>   |   |                |
| <ul style="list-style-type: none"><li>• Ruminant Medicine</li><li>• Pet Animal Medicine</li></ul>  |   |                |
| <b>Professional Qualifications</b>   |   |                |
| <b>Training courses</b> <ul style="list-style-type: none"><li>• Attendance of training course entitled polymerase chain reaction held in biotechnology center at faculty of vet. Medicine Cairo university in 2013</li><li>• Attendance of training course in medical analysis at dr. khaled labs in 2014</li><li>• Attendance of training course entitled statistical data analysis and statistical package (SPSS) held in faculty of vet. Medicine Cairo university in 2018</li><li>• Attendance of ultrasound examination course in pet animals in 2020</li></ul> |   |                |

[Type text]

|  |
|--|
| <ul style="list-style-type: none"> <li>• Attendance of ECG course in pet animals in 2020</li> <li>• Attendance of FLDC training courses at Cairo university</li> </ul>   |
| <b>Computer Skills</b> <ul style="list-style-type: none"> <li>• Windows Microsoft office</li> <li>• ICDL (International Computer Driving License) certificate, 2020</li> </ul>   |
| <b>Language Skills</b> <ul style="list-style-type: none"> <li>• Arabic : mother tongue</li> <li>• English : TOEFL certificate, 2020</li> </ul>   |
| <p><b>List of publications</b></p> <p><b>Acid-Base Balance, Rumen, hematological, and serum biochemical parameters of Healthy Egyptian Ossimi Sheep</b></p> <p>Zaki, M.G., Baraka, T.A., Tayeb, F.A.E.L.-F.<br/>Veterinary Medicine Journal-Giza, 2020, 66: 19-27</p> <p><b>Effect of thyme (<i>Thymus vulgaris</i>) powder on acid-base balance, rumen, and blood constituents in healthy Egyptian sheep</b></p> <p>Zaki, M.G., Baraka, T.A., Tayeb, F.A.E.L.-F.<br/>Comparative Clinical Pathology, 2021, 30(4), pp. 665–669</p> <p><b>Effect of Ginger Powder (<i>Zingiber officinale</i>) on Acid-Base Balance, Rumen and Blood Constituents in Healthy Egyptian Sheep</b></p> <p>Gamal Zaki, M., Barka, T.A., Abd EL-Fattah Tayeb, F.<br/>International Journal of Veterinary Science, 2021, 10(1), pp. 55–58</p> |
|  |

| Publications statistic |               |                          |               |         |          |          |       |
|------------------------|---------------|--------------------------|---------------|---------|----------|----------|-------|
| Journal's Publication  |               | Conference's Publication |               | Authors |          |          | Total |
| Local                  | International | Local                    | International | Single  | Shared   |          |       |
|                        |               |                          |               |         | Internal | External |       |
| 1                      | 2             |                          |               |         | √        |          | 3     |