

Curriculum Vitae



Personal details

Name : Saddam Hussein Mohammed Saleh
Nationality : Yemeni
Mobile : 006-01114240668
Residence Status: Permanent Resident in Malaysia
Date of Birth : 1 February 1981
Place of Birth : Tamar-Yemen
Sex : Male
Email: : almajhalisaddam@gmail.com
saddamalmajhali@gmail.com

Current Position

PHD, Candidate University Putra Malaysia Faculty of Veterinary Medicine.

Qualifications

2014-2017 Master of Veterinary Science (University Putra Malaysia)
Major: **Veterinary Surgery**

2002-2006 (B.V.M&S) Bachelor of Veterinary Medicine and Surgery
(Thamar University) Faculty of Agriculture & Veterinary
Medicine
Major: **Doctor Veterinary Medicine**

Summary of Teaching Experience:

My academic career began in 2006 at Thamar University (Yemen), I worked as faculty member (**Demonstrator**) at faculty of agriculture and veterinary medicine in department of veterinary medicine from 2006 until 2013.

Special Awards and Recognition

2004 Training certificate in veterinary medicine, Assiut University/Egypt.
2004 Training certificate from of veterinary Hospital, Assiut University/Egypt.
2006 Recognition Certificate from Faculty of Agriculture & Veterinary Medicine,
Thamar University.
2014 Methodological issues in research session 1, Fundamental issues in study design-
introductory data analysis, University Putra Malaysia.

- 2014 Methodological issues in research session 2, Fundamental issues in study design- introductory data analysis, University Putra Malaysia.
- 2016 MS Word for thesis IPSAS University Putra Malaysia.
- 2017 Participation in 9th Malaysian Association of Veterinary Pathology (MAVP) Scientific Conference, Penang.
- 2018 Participating as a Reviewer in the Peer-Review Process of Journal Bioscientific Review
- 2019 Participation in 31st Veterinary Association Malaysia conference (VAM) 19-20 Oct.2019, Kuala Lumpur.
- 2019 Participation in 2nd Malaysian Military Medicine conference (MMMC 2019) 19-29 Nov. 2019, Kuala Lumpur.
- 2019 Attendance workshop “Advance in Veterinary Diseases & Diagnosis 30 Oct. 2019 Faculty of Veterinary Medicine, UPM.
- 2020 Freelance Writing Course: to Acquire Freelance Project & Earn in 6-Digit Figure. 11. Sept. 2020.
- 2020 Online Workshop in Technology of Teaching (1) 20\8\2020.
- 2020 Online Workshop in Technology of Teaching (2) 10\9\2020.
- 2020 Participation in International Conference in Contemporary Issues in Account "CIA 2020" 26 Sep. 2020, KUWAIT.
- 2020 Seven Days International Online (Paid) Training on “Advances in Equine Health Management” Duration: 25 Oct. - 31 Oct. 2020

Conference Proceedings

Title of Paper\Poster Work	Author	Conference and Place
Histopathological Changes and Expansion Rate of Anisotropic Tissue Expanders in Various Sites of Horses Skin	Al-Majhali, S. H. , Khairuddin, N. H ., Loqman, M ., Z. Radzi, Z ., Chen, H. C . Lau, S. F., Rahman, M. T	9th Malaysian Association of Veterinary Pathology (MAVP) Scientific Conference, July 2017, Penang, Malaysia
Mechanical Properties of Expanded Skin of Horses Utilizing Subcutaneous Anisotropic Tissue Expanders	S.H. Al-Majhali , N.H. Khairuddin, A.R. Intan-Shameha, Z. Radzi, M.T. Rahman	31 st (VAM) Veterinary Association Malaysia Congress 2019. Kuala Lumpur
Standing Surgery for Implantation of Tissue Expanders in Horse Skin Using Constant Rate Infusion Sedation Technique	S.H. Al-Majhali , N.H. Khairuddin, A.R. Intan-Shameha, Z. Radzi, M.T. Rahman, J.T. Sapalo	2 nd Malaysian Military Medical Conference (MMMC) November 2019 Kuala Lumpur, Malaysia

Professional Experience

- 2006-2013 lecturer in Veterinary Department Faculty of Agriculture & Veterinary Medicine, Tamar University, Yemen.
- 2006-2013 Private Medical Monitor in local Large Animals Veterinary Clinic - Tamar City - Yemen.

Practical Experience:

- 1- Working at Faculty of Agriculture & Veterinary Medicine Department veterinary medicine as a **Demonstrator** at Tamar university Republic of Yemen (form 2006 until 2013).
- 2- Experiences in veterinary clinical Medicine, Surgery & Obstetrics.
- 3- Experiences in many kinds of surgery especially large and ruminant animals.
- 4- Training in surgery and therapy of animals recently UPM Veterinary Hospital.
- 5- Workshop training in SPSS at the faculty of veterinary medicine UPM in 2014.
- 6- Course and training in anesthesia and surgery of small animals at vet. Hospital UPM for Six-month in 2014.

Publications

S.H. Al-Majhali, N.H. Khairuddin, A.R. Intan-Shameha, Z. Radzi, M.T. Rahman, J.T. Sapalo, J. Czernuszka (2020). Biomechanical Effects of Unidirectional Expansion Using Anisotropic Expanders in Horse Skin Tissue.

Journal of Equine Veterinary Science (Under reviewing)

S.H. Al-Majhali, N.H. Khairuddin, M.Y. Loqman, Z. Radzi, H.C. Chen, S.F. Lau, M.T. Rahman (2020). Rate of anisotropic tissue expander in various sites of horse' skin.

Irish Veterinary Journal. (Under reviewing)

Al-Majhali, S.H., Khairuddin, N.H., Loqman, M.Y., Radzi, Z., Chen, H.C., Lau, S.F. and Rahman, M.T., 2018. Physical Measurement of the Expansion Rate of Anisotropic Tissue Expander in the Skin of the Horse. *Pertanika Journal of Tropical Agricultural Science*, 41(4).
(published in 14 November 2018)

Dissertations

1. M.V.Sc's'. In Veterinary Surgery (2017): The Implantation of Anisotropic Self-Inflating Tissue Expanders in Various Sites of Horses Skin.

Additional Information

- Good experience in surgery of the large & small animals.

Skills

- Computer skills; Word, Excel, PowerPoint
- Languages; English (very good)