

CURRICULUM VITAE

ASSOC. PROF. DR. LOQMAN MOHAMAD YUSOF

Room No: A-GF-90

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Department/Unit: Department of Companion Animal
Medicine and Surgery, Faculty of Veterinary Medicine,
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Academic Qualifications:

DVM (UPM), MVM (UPM), PhD (University of
Edinburgh, Scotland).

Publications:

Link Scopus: H indeks: Citation 10

Link Google Scholar: 16

Link ORCID: -

Field(s) of Specialization:

Main Specialization:

- Veterinary Surgery.

Research Areas/Topics:

- Bone growth.
- Bone healing.
- Tissue expansion.
- Preservation.

Number of Publications:

Publications	Quantity
Journal	36
Book	3

Number of Students Supervised:

Program	Status	As a chairman	As a member
PhD	Graduated	5	8
	Ongoing	-	4
Masters (MSc & MVSc) (With thesis)	Graduated	-	7
	Ongoing	1	-
Masters (MVM) (Without thesis)	Graduated	1	-
	Ongoing	1	-



Main Lead Committee and Previous Management Positions:

- a) Head Department, Department of Companion Animal Medicine and Surgery, Faculty of Veterinary Medicine, UPM (2012-2017).
- b) Faculty Management Committee Member, Faculty of Veterinary Medicine, UPM (2012-2017).
- c) University Veterinary Hospital (UVH) Management Committee Member, University Veterinary Hospital, UPM (2012-2017).
- d) Head Surgery Unit, Department of Companion Animal Medicine and Surgery, Faculty of Veterinary Medicine, UPM (2012-present).
- e) UVH Operational Committee Member, UVH, UPM (2012-present).
- f) Member, Master of Veterinary Medicine (MVM) Curriculum Review Committee, Faculty of Veterinary Medicine, UPM (2015-present).
- g) Member, Faculty's Curriculum Review Committee, Faculty of Veterinary Medicine, UPM (2014-present).

Products/Commercialization/Community @ Industry Projects: Translational Research:

- a) Speaker, Seminar of Animal Care and Management for Pre-Clinical Study: Series 1/2019, APEX USM Penang (7/08/2019).
- b) Speaker, *Bengkel Penyelarasan Makanan dan Ubat Anjing Pengesanan Unit Pengesanan (K9)*, JBPM Petaling Jaya (29/07/2019).
- c) Speaker/facilitator, Surgical Course: Spleen Autotrasplantation in Rats, Faculty of Medicine & Health Science USIM Kuala Lumpur (9/07/2019).
- d) Chairman of Organizing Committee/Instructor/Speaker, TWIN Workshop and Hands-on Animal Lab, UPM, UKM, BALT (12-13/04/ 2019).
- e) Organizing Committee/ Instructor, First Aid and Heat Stroke Management Course, CENTRAS, Faculty of Veterinary Medicine (2-3/7/2018, 16-17/7/2018).
- f) Speaker, Mini Seminar on Recent Trends in Fracture Repair & Thoracic Surgery in Cats and Dogs, MSAVA (3/3/2018).
- g) Organizing Committee, Intensive Hands-on Training on Orthopaedics Surgery (all about Knee), CENTRAS, Faculty of Veterinary Medicine, UPM (21-23/9/2018).
- h) Organizing Committee, Understanding Basic Orthopaedic Surgery, CENTRAS, Faculty of Veterinary Medicine, UPM (28-29/6/2018)
- i) Chairman of Organizing Committee/Instructor/Speaker, TWIN Workshop and Hands-on Animal Lab, UPM, UKM & National Cancer Institute (IKN) (25-26/01/ 2018).
- j) Chairman of Organizing Committee/Instructor/Speaker, Regional Emergency Quick Response (RESQ), UPM & UKM (21/01/2018).
- k) Organizing Committee, Cardiopulmonary Bypass Cannulation Workshop, CENTRAS, UPM & Hospital Serdang (20/01/ 2018).
- l) Coordinator, Universiti Malaysia Kelantan (UMK) Students Industrial Training, Faculty of Veterinary Medicine, UPM (2017).

Research Copyrights obtained as Leader or Co-Researcher:

- a) Co-Researcher, *Projek Perundingan: Kajian Kebolehlaksanaan Projek Hospital Veterinar Negeri Selangor, DVS, Selangor* (2018).
- b) Co-Researcher, Patent/Commercialization: Method for Preservation of Cells and Tissue by Anti-freeze Peptide - Granted (4th March 2016 PI2016700746), UPM (2016).
- c) Co-Researcher, Patent/Commercialization: Cockle Shells Based Nanocomposite Biomaterial Bone Paste - Granted (UPM/100-45/1 (A) (29 November 2012), UPM (2012).

