## **CURRICULUM VITAE**



1. Full Name	Aida Azlina binti Ali
2. Academic Position	Senior lecturer
3. Status of	Permenant
Appointment	
4. Citizenship	Malaysian
5. Education	BSc Biomedical Sciences (UPM), 2005
	PhD Medical Sciences (Pharmacology) (UKM), 2013
6. Working	Senior Lecturer (DM51) Faculty of Pharmacy, Universiti
Experience	Teknologi MARA Cawangan Selangor, Oct 2013 – present
, and the second	Junior Lecturer (DM41) Faculty of Pharmacy, Universiti
	Teknologi MARA Cawangan Selangor, July 2010 – Oct 2013
7. Current	Malaysian Society of Pharmacology & Physiology (MSPP)
Professional	Laboratory Animal Science Association of Malaysia (LASAM)
Membership	
8. Current Teaching	Teaching:
and Administrative	PHC461 Principles of Pharmacology
Responsibilities	<ul> <li>PHC513 Pharmacology of Drugs Affecting the Peripheral Nervous System</li> </ul>
	PHC561 Pharmacology of Drugs Affecting the Respiratory     and GIT Systems
	PHC610 Research Proposal
	PHC632 Research Project
	ENT530 Entrepreneurship
	- EN 1930 Entrepreneuramp
	Administrative:
	Deputy Dean (Student Affairs)

9. Research Interest/ Projects	<ul> <li>Herbal medicine</li> <li>Wound healing (in vivo, 3D &amp; 2D cell culture model)</li> <li>Antimicrobial</li> <li>Pharmacy Education</li> </ul>
10. Conferences and Training	<ul> <li>The 35th Annual Scientific Meeting of Malaysian Society of Pharmacology and Physiology 2022</li> <li>International Conference on Pharmaceutical Sciences (ICOPS@IIUM) 2022</li> <li>YSN-ASM International Scientific Virtual Conference (ISVC) 2021</li> <li>International Research Conference on Pharmaceutical and Allied Sciences (IRCPAS) 2020</li> <li>4th Asian Conference in Pharmaceutical Sciences (Asia Pharm IV) 2019</li> </ul>
11. Research and Publications	<ul> <li>Grants: <ul> <li>RAGS grant 2013</li> <li>PPRN grant 2016</li> <li>FRGS grant 2019</li> <li>DUCS-GIP grant 2022</li> </ul> </li> <li>Publications: <ul> <li>Shaari, M. S., Wahab, M. S. A., Abdul Halim Zaki, I., Alias, R., Zulkifli, M. H., Ali, A. A., &amp; Tan, C. S. (2023). Development and pilot testing of a booklet concerning medications that can increase the risk of falls in older people. International journal of environmental research and public health, 20(1), 404.</li> <li>Azamam, N. N., Suratman, S., Mustaffa, M. F., Ramli, N. A., Maniam, S., Ali, A. A. (2022). E-Learning in Pharmacology Education During COVID 19 Pandemic: Students' Preference &amp; Perception of Assessments. Malaysian Journal of Medicine and Health Sciences, 18(SUPP14): 83-93.</li> </ul> </li> <li>3. Abd Wahab, M. S., Wan Ismail, W. N. S., Ali, A. A., Ibrahim, N., Othman, N., Mohd Nor Hazalin, N. A., &amp; Ming, L. C. (2022). Self-Learning about Herbal and Dietary Supplements: Perspectives Using the Theoretical Domains Framework. International Journal of Environmental Research and Public Health, 19(17), 10901.</li> </ul>

- 4. Abd Wahab, M. S., Rashid, A., Ali, A. A., Zaki, I. A. H., Alias, R., Mustaffa, M. F., ... & Rahim, A. S. A. (2022). Development of a board game to assist pharmacists learning the potentially inappropriate medications in older people. Currents in Pharmacy Teaching and Learning.
- 5. Rahim, A. S. A., Abd Wahab, M. S., Ali, A. A., & Hanafiah, N. H. M. (2022). Educational escape rooms in pharmacy education: A narrative review. Pharmacy Education, 22(1), 540-557.
- 6. Abd Wahab, M. S., Wan Ismail, W. N. S., Ali, A. A., Ibrahim, N., Othman, N., Mohd Nor Hazalin, N. A., ... & Ming, L. C. (2022). Self-Learning about Herbal and Dietary Supplements: Perspectives Using the Theoretical Domains Framework. International Journal of Environmental Research and Public Health, 19(17), 10901.
- 7. Kamarazaman, I. S., Ali, N. A. M., Abdullah, F., Saad, N. C., Ali, A. A., Ramli, S., ... & Halim, H. (2022). In vitro wound healing evaluation, antioxidant and chemical profiling of Baeckea frutescens leaves ethanolic extract. Arabian Journal of Chemistry, 103871.
- 8. Abd Wahab MS, Zaini MH, Ali AA, Sahudin S, Mehat MZ, Hamid HA, Mustaffa MF, Othman N, Maniam S. The use of herbal and dietary supplement among community-dwelling elderly in a suburban town of Malaysia. BMC Complementary Medicine and Therapies. 2021 Dec;21(1):1-3.
- 9. Suratman, S., Ali, A. A., Latip, N. A., Halim, H., Ramli, S., Mahamood, M., Hasan, M. H., Mustaffa, M. F. (2021) "Covid-19: Students' Perception of e-Learning & e-Assessment Platforms Utilised in Pharmacology Curriculum Delivery", Borneo Akademika, 5(2), pp. 122-131.
- 10. Kamarazaman IS, Ramli S, Ali AA, Ali NA, Maniam S, Halim H. Antioxidant and Cell Wound Healing Properties of Ethanolic Extract of Baeckea Frutescens Leaves. Current Trends in Biotechnology & Pharmacy. 2020 Apr 2.
- 11. Abd Wahab MS, Abd Malik NA, Sahudin S, Affandi MM, Othman N, Ali AA. Exploring the factors associated with the intention to assess customers' herbal and dietary supplement use by community pharmacists in Kuala Lumpur, Malaysia.

Journal of Applied Pharmaceutical Science. 2019 Dec;9(12):108-16.

- 12. Wahab MSA, Ali AA, Othman N. (2018) Potentially Inappropriate Medications (PIM) in the Elderly: What Can be Done?. Current Issues in Pharmacy, IIUM Press, 2: 7-17.
- 13. Abd Wahab MS, Othman N, Othman NH, Jamari AA, Ali AA. Exploring the use of and perceptions about honey as complementary and alternative medicine among the general public in the state of Selangor, Malaysia. Journal of Applied Pharmaceutical Science. 2017 Dec;7(12):144-50.
- 14. Wahab MSA, Othman N, Kowalski SR, Zulkifly HH, Ali AA, Ming LC, Majeed AB. Pharmacy students' and pharmacists' perceptions about geriatric pharmacotherapy education. Pharmacy education. 2017 Mar 22;17.
- 15. Wahab MSA, Ali AA, Zulkifly HH, Aziz NA. The need for evidence-based complementary and alternative medicine (CAM) information in Malaysian pharmacy curricula based on pharmacy students' attitudes and perceptions towards CAM. Currents in Pharmacy Teaching and Learning. 2014; 6(1): 114 121.
- 16. Zohdi RM, Mukhtar SM, Said S, Azmi NA, Ali AA. A comparative study of the wound healing properties of Gelam honey and silver sulfadiazine in diabetic rats. In 2014 IEEE Conference on Biomedical Engineering and Sciences (IECBES) 2014 Dec 8 (pp. 247-250). IEEE.
- 17. Ali AA, Jusoh NH, Saridin N, Wahab MS, Zohdi RM. Evaluation of Hibiscus rosa-sinensis leaves extracts as wound healing promoter on rats. In 2014 IEEE Conference on Biomedical Engineering and Sciences (IECBES) 2014 Dec 8 (pp. 352-355). IEEE.
- 18. Wahab MSA, Ali AA, HH Zulkifly. Liberalisation of pharmacist training: the need to reflect on pharmaceutical education in Malaysia. Journal of Pharmacy Practice and Research. 2013; 43 (2): 162.
- 19. Ali AA, SM Yusoff, SM Joffry, MSA Wahab. Drug information service awareness program and its impact on characteristics of

	inquiries at DIS unit in Malaysian public hospital. Archives of Pharmacy Practice. 2013; 4 (1): 9-14.  20. Ali AA, HS Farihah, HMS Qodriyah, MFN Azlina. Effects of Piper sarmentosum (Kaduk) water extract on adiponectin and blood glucose levels in ovariectomy-induced obese rats. Research Journal of Medicinal Plant. 2009; 3(3):109-115.  21. Ali AA, HS Farihah, HMS Qodriyah, MFN Azlina. Effects of Piper sarmentosum Water Extract on 11-β Hydroxysteroid Dehydrogenase Type 1 Bioactivity in Ovariectomy-Induced Obese Rats. International Journal of Pharmacology. 2009; 5(6):362-369.
12. Consultancy	<ul> <li>MARDI consultation grants 2017</li> <li>MARDI consultation grants 2019</li> </ul>
13. Community Service	<ul> <li>Pfrizer-UiTM Pharmatopia &amp; Pharmacare 2023</li> <li>Be Ready Be Steady Health Screening 2023</li> <li>Pusat Sains Negara- UiTM Sciencecare 2022</li> <li>World Pharmacists Week 2022</li> <li>PPV @ UiTM 2021</li> <li>SOPHYS Outreach Program 2019</li> </ul>
14. Other Relevant Information	Memorandum of Agreement (MoA):  • Universiti Kebangsaan Malaysia. 2019.  Awards:  • Pharm-IIDex 2023: 1 Gold medal, 1 Silver medal  • i-PICTL 2022: Silver medal  • Pharm-IIDex 2021: Bronze medal  • Pharm-IIDex 2020: 2 Silver medals