

CURRICULUM VITAE

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Riwayat pendidikan :

Lulus 2019	Program Pendidikan Doktor Ilmu Kedokteran, Fakultas Kedokteran Universitas Indonesia, Jakarta (*Cum laude*).
Lulus 2009	Program Pendidikan Spesialis Farmakologi Klinik, Fakultas Kedokteran Universitas Indonesia, Jakarta (*Cum laude*)
Lulus 2002	Program Pendidikan Profesi Dokter, Fakultas Kedokteran Universitas Trisakti
Lulus 1993	Sekolah Menengah Atas Santa Maria, Pekanbaru, Riau
Lulus 1990	Sekolah Menengah Pertama Santa Maria, Pekanbaru, Riau
Lulus 1987	Sekolah Dasar Santa Maria, Pekanbaru, Riau

Pekerjaan:

2023 – sekarang	= Dekan FK Usakti
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2022 – 2023 = Wakil Dekan bidang akademik FK Usakti

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2016 – 2021 = Kepala Departemen Farmakologi & Farmasi FK Usakti

2016 – sekarang = Dewan Redaksi Jurnal Universa Medicina

Organisasi profesi :

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Sertifikasi

Pelatihan kememimpinan fakultas menuju Universitas Berkelas Dunia. Direktorat Jendral Pendidikan Tinggi, Riset dan Teknologi Kementrian Pendidikan, Kebudayaan, Riset, dan Teknologi Republik Indonesia, tanggal 1- 3 Agustus 2024 di Jakarta. No. Sertifikat : 65/E/PP.01.07/2024

Certificate of competence Good Clinical Practice. Clinical Research Supporting Unit, Faculty of Medicine, Universitas Indonesia. No: GCP – C/CRSUFMUI/03/2024/054

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Training How to conduct good clinical Trial . Department of Pharmacology & Therapeutics, Faculty of Medicine Universitas Indonesia, Master's Programme in Biomedical Sciences, Faculty of Medicine Universitas Indonesia, National Center for Global Health and Medicine25028 Oktober 2021

Karya ilmiah :

1. Efek Schizandrine C terhadap kerusakan hati akibat pemberian parasetamol pada tikus. Univ Med 2005;24: 161-6
2. Aflatoksin dan aflatoksikosis pada manusia. Univ Med 2006;25: 41-52.
3. Prevalensi penyakit kronis dan kualitas hidup pada lanjut usia di Jakarta Selatan. Univ Med 2006;25: 164-71.
4. Resistensi dari bakteri enteric: aspek global terhadap antimikroba. Univ Med 2007;26: 46-56.
5. Prevalence of extended spectrum beta-lactamase in *Klebsiella pneumoniae.* Univ Med 2008;27:98-105.
6. The role of polyphenols in causing cardiovascular disease. Univ Med 2008;27: 29-38.
7. The benefits and risks of Echinachea in treatment of common cold and influenza. Univ Med 2008;27: 132-42.

8. The benefits and risks of Echinachea in treatment of common cold and influenza. Univ Med 2008;27: 132-42.
9. Thiazolidinedione and cardiovascular risk in type 2 diabetes mellitus. Univ Med 2008;27: 183-93.
10. Reaksi hipersensitivitas terhadap obat sulfonamid dan antiinflamasi nonsteroid. Majalah Farmakologi dan Terapi Indonesia 2008;15: 29-36.
11. Pleiotropic effects of statins in stroke prevention. Univ Med 2009; 28: 117-25.
12. Pharmacokinetic Interaction efavirenz and Rifampicin in healthy volunteers. Int J Clin Pharmacol Ther 2011; 49: 162-8.
13. Warfarin: do we need genotype-based dose prediction? Univ Med 2010;29: 135-7.
14. Micronutrien supplementation in older persons decreased zinc deficiency but not serum TNF-α. Micronutrien supplementation in older persons decreased zinc deficiency but not serum TNF-α. Univ Med 2011;30: 102-10.
15. High dose simvastatin and adverse muscle effects. Univ Med 2011;30: 135-207.
16. Does aspirin have a role in preventing unprovoked recurrent thromboembolism? Univ Med 2013;32: 1-2
17. Isoflavon supplementation reduce low density lipoprotein cholesterol level in postmenopause womens. Univ Med 2013; 32: 197-207.
18. Effect of soy isoflavone supplementation on endothelial dysfunction and oxidative stress in equol-producing postmenopausal women. Endocr Metab Immune Disord Drug Targets. 2015;15:71-9.
19. Asprin for primay prevention of cardiovascular events: what are the evidances? Univ Med. 2019;38: 145-6.
20. Association of CYP2D6*10 (c.100 C>T) genotype with Z-END Concentration in patients with breast cancer receiving tamoxifen therapy in Indonesian population. Endocr Metab Immune Disord Drug Targets. 2019;19:1198 – 1206.
21. Holotranscobalamin and homocysteine as biomarker of Vit B12 deficiency in elderly females. International Journal of Advanced Science and Technology. 2020;29 (5): 447-55
22. Mandatory universal use of cloth mask for prevention of coronavirus disease 2019 transmission. Univmed. 2021;40(1): 30 – 41
23. Penyuluhan menjaga kesehatan mata anak selama pembelajaran daring di masa pandemi COVID-19. JUARA 2021; 2(1): 9-32
24. Determinants of poor sleep quality among educational workers. International Journal of Medical and Biomedical Studies. 2021; 5(10): 29 - 36
25. High-density Lipoprotein Cholesterol as a Risk Factor of Health-Related Quality of Life in 50 -70-Year-Old Community-Dwelling Women. Open Access Macedonian Journal of Medical Sciences. 2021; 9(E):1092-1096
26. Anxiety and Its Associated Factors Among School-aged Adolescents in East Jakarta, Indonesia during the Coronavirus Disease-2019 Pandemic. Open Access Macedonian Journal of Medical Sciences. 2022; 10(8) : 1122 – 1128

27. Skor Risiko Diabetes Mellitus Berkorelasi Dengan Kadar Gula Darah Puasa: skrining diabetes mellitus tipe-2 pada Masyarakat. Jurnal Akal: Abdimas dan Kearifan Lokal. 2022; 3(2): 193-207
28. Determinants of COVID-19 Vaccine Hesitancy: A Community-Based Study in Dumai City, Riau Province, Indonesia. Open Access Macedonian Journal of Medical Sciences.2022;10 (E): 1420 – 1425.
29. Research Trends in Advanced Glycation End Products and Obesity: Bibliometric Analysis. Nutrients 2022, 14, 5255. https:// doi.org/10.3390/nu14245255
30. Relationship between total free Sugars Consumption and Incidence of Laryngopharyngeal Reflux in Adolescents. International Journal of Medical and Biomedical Studies 2023; 7 (11): 25 - 33
31. Blood Pressure, Total Cholesterol and Triglyserides Associated with Cardiovascular Risk Score in Low 25-Hydroxy Vitamin D Level among Online Motorcyle Drivers, Jakarta, Indonesia. Global medical and health communication 2024; 12 (1): 46 -53
32. Liquid Chromatography with Tandem Mass Spectrometry Analysis of Carboxymethyl Lysine in Indonesian Foods. Molecules 2024;29 (6): 1304
33. Relationship between body mass index and degree of adult psoriasis. International Journal of Biological and Pharmaceutical Sciences Archive 2024; 8(1): 024 -031.
34. Associated Tinnitus Risk Factors in Patients with Type 2 Diabetes Mellitus. Global Medical and Health Communication. 2024; 12 (3): 234-241. https://doi.org/10.29313/gmhc.v12i3.14151
35. Supplementary vitamin D3 and vitamin D receptor polymorphisms affect blood vitamin D levels in type-2 diabetes mellitus in Indonesia. Rwanda Medical Journal 2024; 81(2): 36-46.
36. Increasing Knowledge About Stunting and Growth Charts Through Seminars and Assistance for Parents of Students Aged 3 – 18 Years. IJCSL [Internet]. 2024 Nov. 25 [cited 2025 Mar. 27];8(4):489-98. Available from: https://ejournal.undiksha.ac.id/index.php/IJCSL/article/view/79886
37. Tingkat pendidikan dan pengetahuan tentang komplikasi berkorelasi dengan pengendalian gula darah pada penderita mellitus tipe-2. JUARA : Jurnal Wahana Abdimas Sejahtera. 2024; 5(2): 139 – 150.
38. Sirtuin, irisin, and vitamin D as predictors of diabetes mellitus with uncontrolled glycemia in Indonesia patients. Endocrine and Metabolic Science 17(2025) 100214