

CURRICULUM VITAE

IDENTITAS DIRI

Nama	: Prof. Dr. dr. Pusparini SpPK, Subsp.K.V.(K)
NIP/NIDN	: 2262/0328116403
Tempat/tanggal lahir	: Semarang, 28 November 1964
Jenis Kelamin	: Perempuan
Status perkawinan	: menikah
Agama	: Budha
Golongan /Pangkat	: IVE / Guru Besar 1050
Jabatan Fungsional Akademik	: Guru Besar sejak Agustus 2017
Perguruan Tinggi	: Universitas Trisakti Jakarta
Alamat	: Jl. Kyai Tapa Grogol Jakarta Barat
Telp/faks	: 5663232
Alamat Rumah	: Perumahan Casa Jardin Blok Evodia E2 no. 3 a Jakarta Barat
Hp	: 081290362631
Alamat email	: pusparini_sppk@yahoo.com/ pusparini@trisakti.ac.id

RIWAYAT PENDIDIKAN PERGURUAN TINGGI

Tahun lulus	Jenjang	Perguruan Tinggi	Jurusan/bidang Studi
1991	S1	FK Trisakti Jakarta	Kedokteran
2000	Spesialis	FK Universitas Indonesia	Patologi Klinik
2011	S3	FK Universitas Indonesia	Kedokteran
2023	Subspesialis Kardiovaskular	Kolegium Patologi Klinik	Kardiovaskular

PENGALAMAN PENILAI PAK

Jabatan	Institusi	Tahun s/d
Tim PAK Fakultas	FK Trisakti Jakarta	2011 sampai sekarang

Kedokteran		
Tim PAK LLDIKTI 3	LLDIKTI3	2018 sd sekarang

PENGALAMAN MENGAJAR

Mata Kuliah	Jenjang	Institusi/Jurusan/Program	Tahun s/d
Patologi Klinik	S1	Kedokteran	1996 s/d sekarang
Patologi Klinik	S1	FKG	2000 s/d sekarang

PENGALAMAN PEKERJAAN

NO	Instansi	Jabatan	Tahun
1	RS Atma Jaya	Kepala Instansi Lab	2000 sd 2015
2	Prodia Widyahusada	Konsultan Patklin	2000 sd saat ini
3	RS Abdi Waluyo	Konsultan Lab	2021 sd sekarang
4	K-Lab	Konsultan Lab	2022 sd sekarang

PENGALAMAN MEMBIMBING MAHASISWA

Tahun	Pembimbingan/Pembinaan
2000 s/d sekarang	Penasehat akademik
2013	Pembimbing skripsi mahasiswa sd sekarang
2019	Pembimbing Disertasi Mahasiswa sd sekarang

KARYA TULIS ILMIAH di JURNAL INTERNASIONAL

A.

No.	Tahun	Judul	Penerbit/Jurnal
3	2020	Holotranscobalamin and Homocysteine as Biomarkers of Vitamin B'12 Deficiency in Eldedy Females	Ijast 2020;29(5):447-55
4	2020	Cobalamin and Methylmalonic Acid as Biomarkers of Vitamin 812 Deficiency in Elderly	IJPR 2020;12(4):2724-30
5	2020	Diastolic Blood Pressure Related t ABI Values Use for Peripheral Arterial Disease Screening in Women Over 50 Years Old	IJPR 2020;12 (4) : 2713-23
6	2020	Ebook Internasional : Hypercoagulable States: Clinical Symptoms, Laboratory Markers and Management	https://benthambooks.com/book/9789811469558
7	2023	Effect of Three and Six Months	InaBJ 2023;15(3):195-295

		of Vitamin D Supplementation on Glycemic Control and Insulin Resistance in Type 2 Diabetes Mellitus: Randomized Placebo-controlled Trial	
8	2023	25-hydroxy vitamin D concentrations negatively correlated with HbA1c in type 2 diabetes mellitus patients: a cross-sectional study in Mampang, South Jakarta	Rwanda Medical Journal 2023;80(3):16-23
9	2023	Inflammatory and endothelial dysfunction markers in females with metabolic syndrome aged 50–75 years	JHSCi 2023;13(2);84-90
10	2023	Syndromic testing for increasing diagnostic accuracy in gastrointestinal infection	JIDC 2023:17(19):1262-67
11	2024	Oxidative Stress Biomarkers and 25 Hydroxy Vitamin D in Online Motorcycle Taxi Drivers in Jakarta, Indonesia	Azerbaijan Medical Journal 2024;64(2):11191-99
12	2024	Exploring the Determinants of Adherence to Pulmonary Tuberculosis Treatment During 2018-2023 in Indonesia: A Literature Review	Azerbaijan Medical journal 2024;64(4):11301-315
13	2024	Relationship between Emotional Distress and Workplace Influence on Depressive Symptoms among Online Motorcycle Taxi Drivers	Althea Medical journal 2024;11:205-211
14	2024	Tuberculosis treatment outcomes and associated factors: A retrospective study in West Nusa Tenggara, Indonesia	Narra J 2024; 4 (3): e1660
15	2024	Association of fecal calprotectin and M2 pyruvate kinase with fecal pathogenic microorganisms in gastrointestinal infection	Rawal Medical Journal 2024;49:1-4.
16	2025	Age, Sex, and Hemoglobin Levels Influence Arteriovenous Fistula Failure in Chronic Kidney Disease Patients	International Journal of Medical and Biomedical Studies; 2025; 9;28-33
17	2025	Sirtuin, irisin, and vitamin D as predictors of diabetes mellitus with uncontrolled glycemia in Indonesian patients	Endocrine and Metabolic Science 2025;17;100214