

Personal Background

Dr.dr.Ahmad Yanuar S, Sp.N, Subps.E.N.K (K)

Educational Background

2018-2024: S3 Biomedik

2016 : Konsultan Neurofisiologi klinis dan penyakit neuromuskular

2015 : Observership in intraoperative monitoring and clinical neurophysiology Duke University

2013 : Laboratory training in GBS in Yoo Ling Loo School of Medicine NUS

2004-2009: Spesialis I Ilmu Penyakit Saraf

Professional Background

2024-2026: Ketua Cabang PERDOSNI Jakarta

2024- Now: Anggota Komite Etik Penelitian Kesehatan FKUI-RSCM 2024- Now:

Manajer Tim Kerja Penelitian RSCM



Publication

1. Safri AY, Gaff J, Octaviana F, Setiawan DD, Imran D, Cherry CL, Laws SM, Price P. Brief report: demographic and genetic associations with markers of small and large fiber sensory neuropathy in HIV patients treated without stavudine. *JAIDS Journal of Acquired Immune Deficiency Syndromes*. 2020 Dec 15;85(5):612-6.
2. Safri AY, Harris S, Haryono PD. Unveiling Potential Therapies: Molecular Docking Analysis of CAMKK2 and Its Mutant Variants with CAMKK2 Inhibitors in Indonesian Patients with HIV-Sensory Neuropathy
3. Safri AY, Pawitan JA. Nerve tissue engineering in peripheral nerve injury. *International Medical Journal*. 2021 Feb 1;28(1):16-9.
4. Mustika AP, Hakim M, Sari WS, Octaviana F, Budikayanti A, Safri AY, Wiratman W, Indrawati LA, Fadli N, Harsono AR, Savitri I. The Effectiveness of Plasmapheresis Compared to Intravenous Immunoglobulin in Guillain-Barre Syndrome Patients. *Acta Neurologica Indonesia*. 2024 Jul 7;2(02).Fadli N, Hakim M, Safri AY, Antono D. P-PN027. Sympathetic skin response in diabetic neuropathy with and without peripheral arterial disease. *Clinical Neurophysiology*. 2021 Aug 1;132(8):e114.
5. Safri AY, Estiasari R, Maharani K, Budikayanti A, Pradiptaloka E, Stephanie J, Imran D, Kumalati J. The risk of coronavirus disease (COVID-19) transmission to health workers in the neurology medical service at Dr. Cipto Mangunkusumo National Hospital, Jakarta. *Journal of the Neurological Sciences*. 2021 Oct 8;429:119888.