

Brief CV



PROF DAMAYANTI RUSLI SJARIF MD, PHD

PEDIATRICIAN, CONSULTANT IN PEDIATRIC NUTRITION AND METABOLIC DISEASES

AFFILIATIONS

- Professor in Pediatrics Faculty of Medicine Universitas Indonesia, Jakarta, INDONESIA
- Pediatrician, Consultant in Pediatric Nutrition and Metabolic Diseases - Ciptomangunkusumo National Referral Hospital, Jakarta, INDONESIA
- Chair Human Genetic Research Cluster- IMERI Faculty of Medicine Universitas Indonesia, Jakarta, INDONESIA
- Chair of National Referral Center for Rare Diseases Indonesia - Dr Ciptomangunkusumo National Referral Hospital
- Chair of Stunting Prevention Task Force – Indonesian Pediatric Society 2021-2024
- Chair of Stunting Prevention Action Pilot Project - Indonesian Ministry of Health 2021-2022
- Scientific Reviewer for Food and Drug Administration Republic Indonesia 2006-now
- Member of Board Asian Society of Inborn Errors of Metabolism 2006- now
- Member of Board Asia Pacific Pediatrics Society of Gastro-Hepato-Nutrition 2018-
- Chair of Working Group on children and adolescent Anthropometry Ministry of Health Indonesia 2016-2020
- Chair of Working Group on Foods for Special Medically Purposes Ministry of Health Indonesia 2018-2020
- Member of Society of Study Inborn Errors of Metabolism 1998-now
- Life time member of Asia Pacific Society of Human Genetics

EDUCATION

- General Practitioner Faculty of Medicine Universitas Indonesia, Jakarta, Indonesia 1978-1983
- General Pediatrician Faculty of Medicine Universitas Indonesia, Jakarta, Indonesia 1987-1992
- Clinical training in metabolic Diseases – Wilhelmina Children Hospital Utrecht, The Netherlands 1996-2000
- Clinical & laboratory training in medical genetics –Clinical Genetics Center, Utrecht, The Netherlands, 1996-2000
- PhD, Utrecht University, The Netherlands 2000
- Pediatrician Consultant in Pediatric Nutrition and Metabolic Diseases, Indonesian Collegium of Pediatrics 2001

PUBLICATIONS

- Development of an evidence-based complementary feeding practice module for mothers using the combined Delphi Method. *Paediatr Indones.* 2022;62:198-207
- Novel Interactions of Myristic Acid and *FADS3* Variants Predict Atopic Dermatitis among Indonesian Infants. *Nutrients.* 2022 Nov 4;14(21):4676
- Preterm human milk composition and dietary intake of breastfeeding mothers in the Indonesian population *Paediatr Indones.* 2021;61:20-4
- Daily consumption of growing-up milk is associated with less stunting among Indonesian toddlers. *Med J Indones* 2019
- Factors affecting exclusive breastfeeding in term infants. *Paediatrica Indonesiana*, 58(1), 25-35. (2018).
- The association of fatty acid desaturase gene polymorphisms on long-chain polyunsaturated fatty acid composition in Indonesian infants, *The American Journal of Clinical Nutrition*, Volume 108, Issue 5, November 2018, Pages 1135–1144
- Liquid chromatography-tandem mass spectrometric analyses of the amino acid profiles of normal and malnourished children treated at Cipto Mangunkusumo Hospital, *J. Phys.: Conf. Ser.* **1073** 032045, 2018
- Comparing Compliance and Efficacy of Isocaloric Oral Nutritional Supplementation Using 1.5 kcal/mL or 1 kcal/mL Sip Feeds in Mildly to Moderately Malnourished Indonesian Children: A Randomized Controlled Trial, *Pediatric Gastroenterology, Hepatology & Nutrition* 2018; 21(4): 315-320.
- Effectiveness of a comprehensive integrated module using interactive lectures and workshops in understanding and knowledge retention about infant feeding practice in fifth year medical students: a quasi-experimental study. *BMC Med Educ* **16**, 210 (2016)
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