World Nutrition Journal | eISSN 2580-7013

ABSTRACT



The science and practice of micronutrient in clinical nutrition : the importance of micronutrient evaluation

Siska Darmayanti

Prodia Widyahusada

Received: 14 September 2023 Accepted: 18 September 2023 Published: 30 September 2023

Link to DOI 10.25220/WNJ.V07.S1.0011

Citation: Darmayanti S, The science and practice of micronutrient in clinical nutrition : the importance of micronutrient evaluation, World Nutrition Journal.2023 September 30, 7(S1): 12.



Copyright: © 2023 by the authors. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/li censes/by/4.0/).

Website http://www.worldnutrijournal.or g/ Micronutrients play a crucial role in maintaining good health as they are required for various processes within the body. Every individual has different micronutrient needs depending on their metabolic condition. To achieve optimal health, these needs must be met adequately. However, symptoms of micronutrient deficiency often appear late when deficiency is already severe. Accurate measurement is necessary to provide a good understanding of an individual's needs. Currently, advanced technology using ICP-MS methods is available to measure trace elements in the blood. Monitoring nutritional status by examining

micronutrients is a practical and cost-effective approach for proper management.

Keywords: micronutrient, micronutrient assessment

Abstract : Nutri Symposium 2023 - Speaker

Corresponding author: Siska Darmayanti, M.Si Prodia Widyahusada Email : siska.darmayanti@prodia.co.id