

**Barriers and Enablers of Adherence to the 14-Day Primaquine Treatment
Regimen by the Patients Diagnosed with the *Plasmodium vivax* Infection in
Waingmaw Township, Kachin State, Myanmar**

THESIS

**To Fulfill Requirements for Achieving Master's Degree
WHO/TDR Special Postgraduate Programme of Implementation Research on
Tropical Diseases**



Submitted by

Thit Lwin Oo

21/479329/PKU/19423

To

**MASTER OF PUBLIC HEALTH PROGRAM
FACULTY OF MEDICINE, PUBLIC HEALTH, AND NURSING
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2021/22**



UNIVERSITAS
GADJAH MADA

Barriers and Enablers of Adherence to the 14-Day Primaquine Treatment Regimen by the Patients Diagnosed with the Plasmodium vivax Infection in Waingmaw Township, Kachin State, Myanmar
Thit Lwin Oo, Prof. dr. Elsa Herdiana Murhandarwati, M.Kes., Ph. D; Prof. dr. Ari Natalia Probandari, MPH., Ph. D
Universitas Gadjah Mada, 2024 | Diunduh dari <http://etd.repository.ugm.ac.id/>

THESIS

Barriers and Enablers of Adherence to the 14-Day Primaquine Treatment Regimen by the Patients Diagnosed with the Plasmodium vivax Infection in Waingmaw Township, Kachin State, Myanmar: An Implementation Research

Prepared and written by

Thit Lwin Oo

Has been defended in front of examiner team on

Monday, 27 November 2023

EXAMINER TEAM

Prof. dr. Elsa Herdiana Murhandarwati, MKes., Ph.D.
Advisor I

Tony Arjuna, M.NutDiet, PhD, AN, APD.
Head of Examiner

Prof. dr. Ari Probandari, MPH., PhD.
Advisor II

Dr. Dra. Retna Siwi Padmawati, MA.
Examiner

This thesis has been accepted as a partial fulfillment for
the Master of Public Health

27 November 2023



Dr. Mubasysyir Hasanbasri, MA.
Head of Public Health Graduate Program