

**FEASIBILITY AND ACCEPTABILITY OF TUBERCULOSIS SCREENING
FOR STUNTED CHILDREN UNDER FIVE YEARS OLD IN KULON PROGO
DISTRICT: AN IMPLEMENTATION RESEARCH**

THESIS

To Fulfill Requirements Achieving Master Degree

**WHO/TDR Special Postgraduate Programme of
Implementation Research on Tropical Diseases**



**Submitted by
Deandra Ardy Regitasari Sutoyo
NIM: 21/484714/PKU/19545**

To

**MASTER OF PUBLIC HEALTH PROGRAM
FACULTY OF MEDICINE, PUBLIC HEALTH AND NURSING
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2023**



**Feasibility and Acceptability of Tuberculosis Screening for Stunted Children Under Five Years of Age
in Kulon Progo District: An Implementation Research**

Deandra Ardy Regitasari Sutoyo, Prof. dr. Ari Natalia Probandari, MPH, PhD; Tony Arjuna, S.Gz, M.NutDiet, AN, AF

Universitas Gadjah Mada, 2023 | Diunduh dari <http://etd.repository.ugm.ac.id/>

THESIS

Feasibility and Acceptability of Tuberculosis Screening for Stunted Children Under Five Years of Age in Kulon Progo District: An Implementation Research

Prepared and written by

Deandra Ardy Regitasari Sutoyo

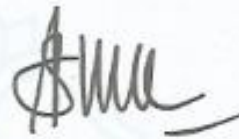
Has been defended in front of examiner team on

Friday, 11 August 2023

EXAMINER TEAM



Prof. dr. Ari Probandari, MPH, Ph.D.
Advisor I



dr. Agus Surono, M.Sc, Ph.D., SpTHT-KL.
Head of Examiner



Tony Arjuna, M.NutDiet, PhD, AN, APD
Advisor II



dr. Vicka Oktaria, MPH., PhD.
Examiner

Has been submitted as a partial fulfillment of the master degree

11 August 2023



Dr. Mubasysir Hasanbasri MA.
Head of Public Health Graduate Program