

**EFFECTIVENESS OF 3-DIMENSIONAL CORONARY ARTERY
MODEL FOR PATIENT EDUCATION IN CORONARY ARTERY
DISEASE: A QUASI EXPERIMENTAL STUDY
GRADUATING PAPER PROPOSAL**

In Partial Fulfilment of The Requirements
For the Degree of Bachelor Medicine at The School of
Medicine, Public Health and Nursing
Universitas Gadjah Mada



By:

MUHAMMAD AZKA KARTIKA

20/454511/KU/22013

**STUDY PROGRAM MEDICINE
FACULTY OF MEDICINE,
PUBLIC HEALTH AND NURSING
UNIVERSITAS GADJAH MADA**

YOGYAKARTA

2023

RATIFICATION PAGE

THESIS

**EFFECTIVENESS OF 3-DIMENSIONAL CORONARY ARTERY MODEL
FOR PATIENT EDUCATION IN CORONARY ARTERY DISEASE**

Submitted to Board of Examiners as partial fulfilment of the requirement of
Bachelor Degree in Faculty of Medicine, Public Health, and Nursing

Universitas Gadjah Mada

Submitted by

MUHAMMAD AZKA KARTIKA

20/454511/KU/22013

Had been examined and approved on February 29, 2024.

Thesis Examiner Team

Methodology Advisor

Material Advisor

Expert Examiner



Dr. Med. dr. Putrika Prastuti Ratna

Gharini, Sp.JP(K)

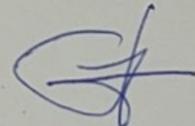
NIP: 197305271999032001



dr. Dyah Wulan Anggrahini,

Ph.D., Sp.JP(K)

NIP: 197903242014042001



dr. Dyah Samti Mayasari,

Ph.D., Sp.JP

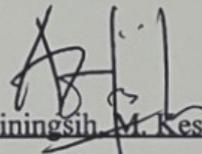
NIP: 111198209201301201

Acknowledged,

Head of the Medical Study Program

Faculty of Medicine, Public Health, and Nursing

Universitas Gadjah Mada



Dr. dr. Denny Agustiningih, M. Kes., AIFM., AIFO-K

NIP: 196908221996012001