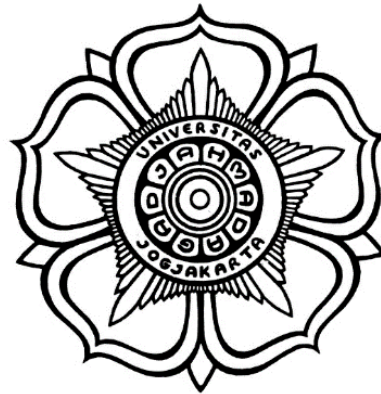


**PREDICTIVE FACTORS OF LATE-ONSET SEPSIS IN LOW BIRTH
WEIGHT NEONATES**

UNDERGRADUATE THESIS

Composed to Fulfil the Requirements of a Bachelor's Degree
in the Faculty of Medicine, Public Health, and Nursing
Universitas Gadjah Mada



Submitted by:

ALINA ADNI PUTRI
21/472560/KU/22824

**INTERNATIONAL UNDERGRADUATE PROGRAM
FACULTY OF MEDICINE, PUBLIC HEALTH, AND NURSING
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2025**



UNIVERSITAS
GADJAH MADA

Predictive Factors of Late-Onset Sepsis in Low Birth Weight Neonates

Alina Adni Putri, Dr. dr. Ekawaty Lutfia Haksari, MPH., Sp.A(K); Prof. dr. Eggi Arguni, Msc., Ph.D, Sp.A(K)
Universitas Gadjah Mada, 2025 | Diunduh dari <http://etd.repository.ugm.ac.id/>

RATIFICATION PAGE

RATIFICATION PAGE

THESIS

**PREDICTIVE FACTORS OF LATE-ONSET SEPSIS IN LOW BIRTH WEIGHT
NEONATES**

To fulfil the requirement to obtain the Bachelor of Medicine

Submitted by:

Alina Adni Putri

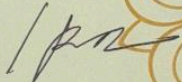
21/472560/KU/22824


Has been examined and approved on Thursday, 16 January 2025


Material Advisor

Methodology Advisor

Expert Examiner


Dr. dr. Ekawaty Lutfia
Haksari, MPH., Sp.A(K)


Prof. dr. Eggi Arguni, Msc.
Ph.D, Sp.A(K)


Dr. dr. Tunjung Wibowo,
MPH., M.Kes., Sp.A (K)

NIP. 121195211201511201

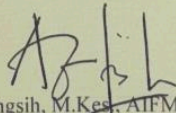
NIP. 197404122008042010

NIP. 121197210201601102

Acknowledged by the Head of the Medicine Study Program

Faculty of Medicine, Public Health, and Nursing

Universitas Gadjah Mada


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

NIP. 196908221996012001