POSTGRADUATE COLLOQUIUM 2025



SCHEDULE

Day 1 (8 Mei 2025): Poster session

Monitor: 1

Topic: Cancer, Health community

1. Dr. Dra. Ria Kodariah, M.S. Judge

2. Dr. dr. Febriana Catur Iswanti, S.Ked., M.Biomed.

12.00-13.30 | 1. Rebecca Noerjani Angka (UI)

Analysis of the relationship between CD3-T cells, CD8-T cells density, mismatch repair status with clinicopathological features and tumor formation as prognostic factors in colorectal cancer survival

2. Nabiha Hidayah Abdul Razak (UKM) Cytotoxic and Genotoxic Effects Induced by Triphenyltin (IV) Dithiocarbamate Towards T-Acute Lymphoblastic Leukemia

(ALL) CCRF CEM (CCL-119) Cell Lines

3. Nurul Fuad (UI)

Induction of DEN and Multiple Injection of CCl4 to Optimize Liver Cirrhosis to Hepatocellular Carcinoma Rat Model

4. Wan Nor Atikah Che Wan Mohd Rozali (UKM) Enhancing Psychological Well-Being of Tahfiz Students: A Feasibility Study of e-Huffaz ProHealth

5. Amanah (UI)

Willingness of people living with HIV in Urban and Rural Area at Cirebon City, Indonesia to accept COVID- 19 vaccines Monitor: 2

Topic: Cancer, Stem cells, Infectious disease and vaccine

Judge 1. Fithriyah, S.Si., M.Biomed., Ph.D.

2. Dr.dr. Aida Sofiati Dachlan H., SpKK(K), FINSDV,

FAADV

12.00-13.30 1. Monica Afrilya Putri (UI)

A Meta-analysis of IL-17 Levels in Psoriasis

2. Juliza Binti Jumari (UI)

Efficacy of LembUVng® UVGI in Eradicating Antibiotic-Susceptible and MDRO Bacteria on Different Medical

Fomite: Controlled Environment

3. Helena Chika Valencia Hanisa (UI)

Transfection of fibroblast cells with Factor Transcription Oct4, Sox2, Klf-4, NANOG to produce induced Pluripotent

Stem Cells (iPSCs)

4. Nur Afizah Binti Yusoff (UKM)

Comparative Lineage-Directed Cytotoxicity and Clonogenicity Profiling of Maternal and Fetal-Derived Hematopoietic Stem/Progenitor Cells Following in Utero

Exposure to Hydroquinone

5. Sindy El Diva (UI)

Regeneration of The Spinal Cord Via Umbilical Cord-Derived Mesenchymal Stem Cell (Uc-Msc) Theraphy in Spinal Cord Injury: A Review Article