

ABSTRAK

HUBUNGAN ANTARA IPK TAHAP SARJANA, IPK TAHAP PROFESI, DAN TRY OUT AIPKI DENGAN NILAI CBT UKMPPD PERIODE FEBRUARI 2024 – AGUSTUS 2025 FAKULTAS KEDOKTERAN UNIVERSITAS LAMPUNG

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Latar Belakang: Uji Kompetensi Mahasiswa Program Profesi Dokter (UKMPPD) merupakan instrumen nasional untuk menjamin mutu lulusan pendidikan dokter di Indonesia. *Computer Based Test* (CBT) sebagai salah satu komponennya masih menjadi tantangan, terutama bagi peserta retaker. Prestasi akademik, seperti IPK tahap sarjana, IPK tahap profesi, serta kesiapan melalui *Try Out* AIPKI, diduga berhubungan dengan capaian nilai CBT UKMPPD. Penelitian ini bertujuan menganalisis hubungan IPK tahap sarjana, IPK tahap profesi, dan nilai *Try Out* AIPKI dengan nilai CBT UKMPPD pada mahasiswa Fakultas Kedokteran Universitas Lampung periode Februari 2024–Agustus 2025.

Metode Penelitian: Penelitian ini merupakan penelitian kuantitatif analitik dengan desain potong lintang. Sampel diambil secara *purposive sampling* terhadap 597 mahasiswa Fakultas Kedokteran Universitas Lampung yang memenuhi kriteria inklusi dan eksklusi. Data sekunder diperoleh dari bagian akademik. Analisis dilakukan secara univariat dan bivariat menggunakan uji korelasi *Spearman*.

Hasil Penelitian: Hasil penelitian menunjukkan terdapat hubungan positif dan signifikan antara IPK tahap sarjana dengan nilai CBT UKMPPD ($r = 0,664$; $p < 0,001$), antara IPK tahap profesi dengan nilai CBT UKMPPD ($r = 0,659$; $p < 0,001$), serta antara nilai *Try Out* AIPKI dengan nilai CBT UKMPPD ($r = 0,771$; $p < 0,001$).

Simpulan: Terdapat hubungan yang positif antara IPK tahap sarjana, IPK tahap profesi, dan nilai *Try Out* AIPKI dengan nilai CBT UKMPPD.

Kata Kunci: IPK, *Try Out*, CBT UKMPPD

ABSTRACT

THE CORRELATION BETWEEN UNDERGRADUATE GPA, PROFESSIONAL PROGRAM GPA, AND AIPKI TRY-OUT SCORES WITH CBT UKMPPD RESULTS AT THE FACULTY OF MEDICINE, UNIVERSITY OF LAMPUNG BATCH FEBRUARY 2024–AUGUST 2025

By

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Background: The Indonesian Medical Doctor Competency Examination is a national instrument to ensure the quality of medical graduates in Indonesia. The Computer Based Test (CBT), as one of its components, remains a challenge, particularly for retaker candidates. Academic performance, including undergraduate and professional grade point averages, as well as readiness through the AIPKI Try Out, is presumed to be associated with CBT UKMPPD achievement. This study aimed to analyze the relationship between undergraduate GPA, professional GPA, and AIPKI Try Out scores with CBT UKMPPD scores among medical students at the Faculty of Medicine, University of Lampung, from February 2024 to August 2025.

Methods: This study employed a quantitative analytic design with a cross-sectional approach. A purposive sampling method was applied to 597 medical students at the Faculty of Medicine University of Lampung who met the inclusion and exclusion criteria. Secondary data were obtained from the academic office. Data were analyzed using univariate and bivariate analyses with *Spearman* correlation tests.

Results: The results showed a positive and significant correlation between undergraduate GPA and CBT UKMPPD scores ($r = 0.664$; $p < 0.001$), professional GPA and CBT UKMPPD scores ($r = 0.659$; $p < 0.001$), and AIPKI Try Out scores and CBT UKMPPD scores ($r = 0.771$; $p < 0.001$).

Conclusion: There is a positive relationship between undergraduate GPA, professional GPA, and AIPKI Try Out scores with CBT UKMPPD scores.

Keyword: GPA, try-out, CBT UKMPPD