

Apakah perlindungan asuransi kesehatan mengurangi kematian bayi di Indonesia? = Does health insurance coverage reduce infant mortality in Indonesia?

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Abstrak

[ABSTRAK

Studi ini menganalisis pengaruh dari perlindungan asuransi kesehatan terhadap pengurangan kematian bayi di Indonesia. Untuk mengestimasi pengaruh asuransi kesehatan terhadap kematian bayi di Indonesia, studi ini menggunakan data yang berupa data panel dan menggunakan survey berkelanjutan keluarga Indonesia pada tahun 2000 dan tahun 2007. Model yang digunakan adalah model logit yang bersyarat untuk menangkap karakteristik yang tidak teramati. Hasil estimasi memperlihatkan bahwa pengenalan asuransi kesehatan di Indonesia mempunyai pengaruh yang signifikan dalam mengurangi kematian bayi.

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ABSTRACT

This study analyzes the effect of health insurance coverage on infant mortality reduction in Indonesia. To estimate the impact of health insurance coverage on infant mortality reduction in Indonesia, this study utilizes balanced panel data and uses Indonesia Family Longitudinal Survey (IFLS) in year 2000 and 2007. This study uses the conditional logit model to capture unobserved characteristics. The result shows that the introduction of health insurance in Indonesia significantly reduces the probability of infant mortality.;This study analyzes the effect of health insurance coverage on infant mortality reduction in Indonesia. To estimate the impact of health insurance coverage on infant mortality reduction in Indonesia, this study utilizes balanced panel data and uses Indonesia Family Longitudinal Survey (IFLS) in year 2000 and 2007. This study uses the conditional logit model to capture unobserved characteristics. The result shows that the introduction of health insurance in Indonesia significantly reduces the probability of infant mortality.;This study analyzes the effect of health insurance coverage on infant mortality reduction in Indonesia. To estimate the impact of health insurance coverage on infant mortality reduction in Indonesia, this study utilizes balanced panel data and uses Indonesia Family Longitudinal Survey (IFLS) in year 2000 and 2007. This study uses the conditional logit model to capture unobserved characteristics. The result shows that the introduction of health insurance in Indonesia significantly reduces the probability of infant mortality., This study analyzes the effect of health insurance coverage on infant mortality reduction in Indonesia. To estimate the impact of health insurance coverage on infant mortality reduction in Indonesia, this study utilizes balanced panel data and uses Indonesia Family Longitudinal Survey (IFLS) in year 2000 and 2007. This study uses the conditional logit model to capture unobserved characteristics. The result shows that the introduction of health insurance in Indonesia significantly reduces the probability of infant mortality.]