

Analisis estimasi biaya langsung medis penderita rawat jalan diabetes mellitus tipe 2 di RSUD dr Abdul Aziz Singkawang tahun 2013 =
Estimation direct medical costs of type 2 diabetes mellitus outpatient care analysis in dr Abdul Aziz Singkawang hospital 2013

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Abstrak

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Diabetes Mellitus merupakan penyakit epidemik yang menjadi ancaman global. Selain tingkat morbiditas dan mortalitas yang tinggi, juga menyebabkan sebagian besar negara di dunia mengeluarkan anggaran kesehatan yang besar. Penelitian ini bertujuan untuk menghitung besarnya biaya langsung medis dan faktor-faktor yang mempengaruhinya pada penderita rawat jalan diabetes mellitus tipe 2. Penelitian dilaksanakan pada bulan Januari ? Pebruari 2015 di RSUD dr. Abdul Aziz Singkawang, Kalimantan Barat. Jenis penelitian ini adalah kuantitatif analitik dengan menggunakan data sekunder yang dikumpulkan secara retrospektif berdasarkan data tahun 2013 dengan jumlah sampel sebanyak 200. Hasil analisis multivariat, terdapat perbedaan yang signifikan biaya langsung medis pada setiap tipe penatalaksanaan, lama sakit dan komplikasi yang dialami penderita. Upaya promotif dan preventif perlu ditingkatkan untuk mencapai efektivitas dan efisiensi pengobatan dan meningkatkan kualitas hidup penderita.

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ABSTRACT

Diabetes mellitus has epidemic diseases that seriously global threatened. Except, hight level of morbidity and mortality, its also caused most countries in the world spend a lot of money for health care. This study purpose to count direct medical costs and factors of influence on type 2 diabetes mellitus outpatient care. This study conduct on January to February 2015 in RSUD dr. Abdul Aziz Singkawang at West Kalimantan. Design study used cuantitative analysis by secondary data that retrospectively collected on 2013 data and number of samples are 200. Result of multivariate analysis, there were significant difference means of direct medical costs of type 2 diabetes mellitus outpatient care on type of care, diseases duration, and complication. Health promotion and prevention on type 2 diabetes mellitus intervention must be increasingly to achieve effective and efficient cost of care and to increase patient?s quality of life., Diabetes mellitus has epidemic diseases that seriously global threatened. Except, hight level of morbidity and mortality, its also caused most countries in the world spend a lot of money for health care. This study purpose to count direct medical costs and factors of influence on type 2 diabetes mellitus outpatient care. This study conduct on January to February 2015 in RSUD dr. Abdul Aziz Singkawang

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