

Analisis cost of treatment tindakan operasi lensa diagnosis katarak berdasarkan clinical pathway di RSUD Tarakan dan RSUD Budhi Asih tahun 2008

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Abstrak

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Pembiayaan kesehatan merupakan suatu permasalahan yang terjadi di seluruh dunia. Banyak metode dan sistem yang telah dikembangkan mengenai hal ini. Indonesia seperti halnya Negara lain, menghadapi masalah yang sama dalam pengembangan sistem pembiayaan kesehatan.

Dihadapkan dengan keadaan saat ini dalam krisis pembiayaan kesehatan, DKI Jaya dipaksa untuk dapat mengendalikan biaya. Mendapatkan biaya satuan yang handal dalam semua RSUDnya merupakan kebutuhan dasar dalam pertahanan ekonomi, di masa system pembiayaan kesehatan yang masih kurang baik di Indonesia. Definisi dari biaya satuan yang handal merupakan kunci kesuksesan semua rumah sakit.

Clinical pathways disadari oleh DKI Jaya sebagai alat esensial dalam memberikan pelayanan kesehatan untuk rakyat. Pengembangan pathways ini kemudian dilanjutkan dengan kesadaran untuk perhitungan biaya tiap pathway yang ada. Dengan diketahuinya biaya ini selanjutnya untuk menganalisa efektifitas biaya per pathway pun mudah dilakukan.

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Tujuan dari riset ini adalah untuk mengetahui metoda untuk menghitung cost of treatment berbasis clinical pathway dari diagnosa yang telah dibuat oleh RSUD DKI Jaya. Angka yang didapatkan di dalam penelitian ini adalah untuk selanjutnya dapat diklarifikasi keakuratannya dan terbuka untuk penelitian lebih jauh, karena data yang didapatkan untuk pendukung masih belum dapat dijustifikasi.

Diagnosa terpilih adalah Operasi Lensa dengan Diagnosis Katarak yang merupakan One Day Care. Diagnosa terpilih karena merupakan tindakan dengan frekuensi paling tinggi di DKI Jaya dan pelayanannya melibatkan banyak sumber daya. Budi Asih dan Tarakan adalah rumah sakit yang dipilih secara purposive sebagai perwakilan RSUD DKI Jaya.

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ABSTRACT

Health financing has always been an ongoing issue in the world. There are many methods and systems that had been developed all over regarding this subject. Indonesia, like many countries, faces the same problem in developing its health financing system.

Confronted with the current health care financial crisis, DKI Jaya is forced to

control its cost. Setting up a reliable cost unit in its hospitals is a fundamental necessity for economic survival, given the current general conditions in Indonesia's healthcare system. Definition of a suitable cost unit is the crucial factor for success.

Clinical pathways are recognized by DKI Jaya as essential tools for delivering health services to people. Developing these pathways should then be followed by evaluating the cost of each pathway. Once the cost of the pathway is known, analyzing the cost effectiveness of the pathway can easily be done.

The purpose of this research is to more understand the method to calculate cost of treatments based on the clinical pathways of the diagnoses that have been developed by DKI Jaya,. As for the values are for further clarification and research as the supporting data are not yet justified as the best data provided.

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The diagnose that is chosen Cataract Procedure, that is representing One Day Care surgical treatments. The diagnose is selected as it is the highest frequency within DKI Jaya' s hospital and the treatment involved many resources.

Budi Asih and Tarakan are the hospitals that are purposively chosen for the research, as representatives of all DKI Jaya's hospitals., Health financing has always been an ongoing issue in the world. There are

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