

**EVALUASI
PERBEDAAN TARIF RUMAH SAKIT DENGAN TARIF *INACBG's*
PERAWATAN BEDAH
SALAH SATU RUMAH SAKIT DI KOTA BANDUNG**

ABSTRAK

Pada tanggal 26 Oktober 2016 Pemerintah Indonesia memberlakukan Sistem Indonesian Case Base Groups (*INA-CBG's*). Perbedaan tarif *INA-CBG's* dan tarif RS sangat berpengaruh terhadap keberlangsungan pelayanan Rumah Sakit. Tujuan penelitian ini adalah Mengetahui besaran dan perbedaan tarif rumah sakit dengan tarif paket *INA-CBG's* pada pembayaran klaim peserta JKN pasien rawat inap perawatan bedah Salah satu Rumah sakit di Kota Bandung. Metode penelitian dilakukan dengan Metode deskriptif kuantitatif dengan data sekunder. Hasil penelitian menunjukkan bahwa diperawatan bedah total pelayanan 2049 kasus angka pelayanan tertinggi adalah prosedur bedah 1.834 (76,1%) dengan selisih negatif /kerugian Rp. 4.777.305.851,00 (99,14%). Diharapkan Manajemen dapat segera menerapkan *Clinical pathway* untuk menjadi acuan dan standar biaya , sehingga biaya pelayanan kesehatan lebih efektif dan efisien serta meninjau ulang besaran tarif untuk prosedur bedah dan penunjang lainnya salah satunya obat,alkes dan BMHP.

Kata kunci: selisih, tarif RS, tarif *INA- CBG's*, efisiensi, mutu

THE EVALUATION OF THE DIFFERENCES OF HOSPITAL WITH INACBG'S RATE IN SURGICAL PATIENTS IN A HOSPITAL IN BANDUNG CITY

ABSTRACT

On twenty sixth of October 2016, the government of indonesia applied the Indonesian Case Base Groups INA-CBG's. The rate differences of INA CBG's significantly affecting the continuity of medical service in the hospital. The aim of this research is to know the difference of the value of hospital rate and INA-CBG'S package rate for the claik payment of JKN surgical inpatients in a hospital in Bandung City. The research was performed by descriptive quantitative method with secondary data. The result shows in total of surgical service of 2049 cases with the highest service count is surgical procedure with number of 1.834 (76,1%) with Rp. 4.777.305.851,00 loss (99.14%). Management is hopefully going to be able to apply clinical pathway as reference and standard costs, therefore the health service cost is being more effective and efficient and reviewing the cost of surgical procedure and other support as medicine, medical devices and single use medical apparatus.

Key words: gap, hospital rate, INA-CBG's rates, efficiency and quality