

ABSTRACT

Title : *Hospital Rates Comparison With INA-CBGs Rates In Coronary Intervention Action in 2019 at Cengkareng Regional Hospital*

Name : *Evi Krinawati Situmorang*

Study Program : *Medical Records and Health Information*

Heart disease is still a global threat and is a disease that plays a major role as the number one cause of death worldwide. One of the services provided to reduce this risk at Cengkareng Hospital is the Percutaneous Coronary Intervention (PCI). This research was conducted in the medical records work unit and the finance division at Cengkareng Hospital. Conducted from September 2020 to February 2021. This research is about comparison of hospital rates with INA-CBGs rates for PCI using quantitative descriptive methods through observation and interviews. Of the 204 patients who underwent PCI at Cengkareng Hospital in 2019, the most common diagnoses were CAD as many as 103 patients, and the least was the main diagnosis of OMI as many as 1 patient. The total cost of PCI action at Cengkareng Hospital in 2019 was Rp. 10,095,684,690, while the total INA-CBG tariff in 2019 is Rp. 6,759,933,300. When compared between the Cengkareng Hospital tariff and the INA-CBGs rate for the PCI action, there is a negative difference (Cengkareng Hospital incurs a loss) of IDR. 3,335,751,390 with an average of Rp. 16,351,723 per patient. In 2019 at Cengkareng Hospital, out of 204 PCI actions, there were 7 cases (6.8%) of incorrect coding (incomplete code entered into the INA-CBGs application), that is, the number of stents installed and the number of blood vessels to be treated is not inputted. evaluation of the suitability of INA-CBGs and hospital rates for the PCI action at the Ministry of Health of the Republic of Indonesia and evaluation of the PCI action at Cengkareng Hospital so that the cause of the difference is too large so that hospital losses can be minimized.

Keywords: Tariff comparison, PCI INA-CBGs Tariff.