

ABSTRAK

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Program Studi : Farmasi

Judul : Analisis Biaya Kemoterapi Pada Pasien Kanker Paru Di RS Dharmais Periode Januari-Desember 2024

Kasus kanker paru di Indonesia menempati posisi kedua yaitu sebanyak 38 ribu kasus baru. Pengobatan kemoterapi kanker baik tunggal maupun kombinasi memakan waktu yang panjang dengan biaya obat yang mahal, sehingga menjadi penyebab dari biaya pengobatan yang tinggi. Penelitian bertujuan mengetahui gambaran biaya medis langsung meliputi biaya obat, biaya administrasi, biaya kamar inap, biaya penunjang, biaya dokter, biaya tindakan dan biaya alat kesehatan. Penelitian kuantitatif metode deskriptif. Teknik sampel yang digunakan adalah total sampling yaitu sebanyak 50 pasien dari populasi pasien kemoterapi kanker paru di RS Kanker Dharmais. Hasil penelitian menunjukkan gambaran biaya kemoterapi pada pasien kanker paru di RS Kanker Dharmais Jakarta periode Januari-Desember 2024 total rata-rata biaya medis langsung kemoterapi tertinggi yaitu pada pasien stadium IV yang menjalani 5 siklus sebesar Rp218.616.196, kemudian pasien stadium IIIB yang menjalani 6 siklus sebesar Rp106.245.237 dan pasien stadium IVB 6 siklus sebesar Rp125.203.445

Kata Kunci: Biaya, Kanker Paru, Kemoterapi

ABSTRACT

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Title : Cost Analysis of Chemotherapy in Lung Cancer Patients at Dharmais Hospital for the Period of January–December 2024

Lung cancer cases in Indonesia ranked second, with a total of 38,000 new cases. Chemotherapy treatment for cancer, whether single-agent or combination therapy, took a long time and involved expensive medications, making it a major contributor to the high cost of treatment. The study aimed to determine the overview of direct medical costs, including medication costs, administrative fees, inpatient room charges, supporting service fees, doctor fees, procedure costs, and medical equipment costs. The study used a quantitative descriptive method. The sampling technique used was total sampling, involving 50 patients from the population of lung cancer chemotherapy patients at Dharmais Cancer Hospital. The results showed an overview of chemotherapy costs for lung cancer patients at Dharmais Cancer Hospital in Jakarta during the period of January to December 2024. The highest average total direct medical cost of chemotherapy was found in stage IV patients who underwent 5 cycles, amounting to Rp218,616,196, followed by stage IIIB patients who underwent 6 cycles at Rp106,245,237, and stage IVB patients who underwent 6 cycles at Rp125,203,445.

Keywords: Cost, Lung Cancer, Chemotherapy