

ABSTRACT

Eye Hospitals are specializes in providing services, treatment and care for people with eye diseases. Data from the Republic of Indonesia Health Department shows that 50% of Indonesian blindness is caused by cataracts. About 1.5% of the 2 million people are cataract sufferers, and there are 240 thousand cataract sufferers who are threatened with blindness in every year. It is estimated that every year a new case of cataract blind will always increase by 0.1% of the total population of Indonesia or approximately 250,000 / year. Blindness is increasing every year, Indonesia is the country with the highest cataract blindness in Southeast Asia, especially in the city of Bandung. The blindness that continues to grow every year, so that people need health services that can accommodate health services specifically for people with eye diseases. The interior design of this eye-specific hospital is a new design design that is located on Jalan Cipaganti, Bandung. The interior design of this hospital aims to create an interior space that is in accordance with hospital eye standards to provide comfort and safety for hospital users.

In the interior design of the Eye Hospital, it creates an atmosphere of space through design with the application of the Balancing of Sight theme. The expected atmosphere of space is that it can help hospital users, especially eye patients, through space-forming elements. In addition, it also creates an interior space that can help users to do maintenance activities in the hospital.

Keywords: *Eye Hospitals, Atmosphere, Balancing of Sight*