ABSTRACT

Design of a Type C Hospital Specializing in Maternal and Child Care with a Social Valorisation Approach

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Maternal and child health is a vital indicator for assessing the overall well-being of a community. Wonogiri Regency continues to face challenges in addressing the high Maternal Mortality Rate (MMR) and Infant Mortality Rate (IMR), which are largely influenced by the limited availability of healthcare facilities—particularly hospitals dedicated to maternal and child care. The government's Quick Win program aims to improve healthcare services by establishing more comprehensive and higher-quality Type C hospitals.

This study focuses on the design of a Mother and Child Hospital in Wonogiri Regency using a Therapeutic Architecture and Social Valorisation approach. The objective is to create a psychologically supportive environment for pregnant women, mothers giving birth, and children, in order to facilitate the healing process. The design concept incorporates optimal zoning to improve service efficiency, patient-friendly circulation, and dedicated play facilities for children.

This hospital is expected to serve as a solution to improve access to and the quality of maternal and child healthcare services in Wonogiri. With enhanced facilities, it is hoped that MMR and IMR can be reduced, and the overall well-being of mothers and children in the region can be significantly improved.

Keywords: Mother and Child Hospital, Therapeutic Architecture, Social Valorisation, MMR, IMR, Wonogiri.

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