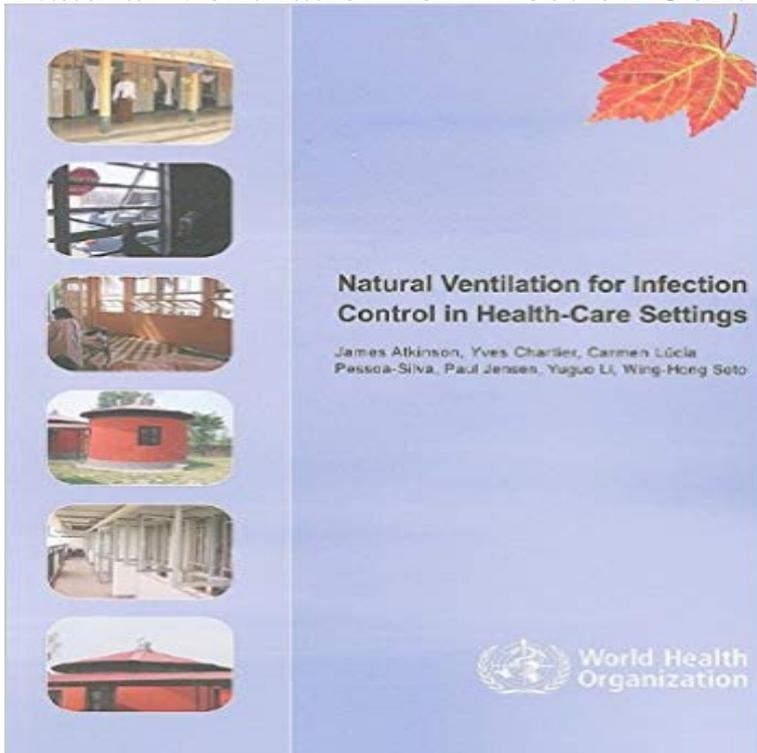


Natural Ventilation for Infection Control in Health-care Settings



In this new guideline, natural ventilation is considered for the first time among the effective measures to control infections in health care. Such a recommendation from WHO demonstrates a growing recognition of the role of ventilation and natural ventilation for infection control. Previous guidelines demonstrated that further study was required in areas such as minimum requirements for natural ventilation and design, construction, operation and maintenance for effective natural ventilation systems for infection control. Over the past two years, a multidisciplinary team of engineers, architects, infection control experts and microbiologists has been working to produce this WHO guideline providing a design and operation guide for hospital planners, engineers, architects and infection-control personnel. The recommendations in this WHO guideline followed a systematic review of the literature on the association of ventilation and disease transmission, as well as effective natural ventilation solutions for infection control.

[\[PDF\] Phlebotomy Notes: Pocket Guide to Blood Collection \(Daviss Notes\) by Strasinger, Susan K, Di Lorenzo, Marjorie A 1st \(first\) Edition \(8/14/2012\)](#)

[\[PDF\] Merrills Atlas of Radiographic Positions and Radiologic Procedures \(Volume Two\)](#)

[\[PDF\] Acute Cases In Moral Medicine](#)

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Infection and ventilation - Natural Ventilation for Infection Control in In this guideline, natural ventilation was considered among the effective environmental measures to reduce the risk of spread of infections in health-care settings

References - Natural Ventilation for Infection Control in Health-Care There is little evidence that ventilation directly reduces the risk of disease
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Natural Ventilation for Infection Control in Health-Care Settings In June 2007, the World Health Organization (WHO) released a guideline document on infection prevention and control entitled Infection prevention and control
Natural ventilation for infection control in health care settings Infection prevention and control guidance for care of patients in health-care settings, with 2009 Natural ventilation for infection control in health-care settings
Infection control and

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