Introduction
Airborne transmission of disease in hospitals
I. Eames, J. W. Tang, Y. Li & P. Wilson

Articles
Exhaled droplets due to talking and coughing
X. Xie, Y. Li, H. Sun & L. Liu

Personalized ventilation as a control measure for airborne transmissible disease spread

A schlieren optical study of the human cough with and without wearing masks for aerosol infection control
J. W. Tang, T. J. Liebner, B. A. Craven & G. S. Settles

The effect of environmental parameters on the survival of airborne infectious agents
J. W. Tang

Control of airborne infectious diseases in ventilated spaces
P. V. Nielsen

Movement of airborne contaminants in a hospital isolation room
I. Eames, D. Shoaib, C. A. Klettner & V. Taban

Some aspects of the airborne transmission of infection
B. P. Clark & M. L. de Calcina-Goff

Aerosol transmission of influenza A virus: a review of new studies
R. Tellier

Mathematical models for assessing the role of airflow on the risk of airborne infection in hospital wards
C. J. Noakes & P. A. Skirgh