8.0 References
8.0 References


Hall, C.B., Douglas, R.G., Geiman, J. M. Quantitative shading pattern of respiratory syncytial 


Hall, C.B., McBrige, J.T., Walsh, E.E., Bell, D.M., Gala, C.L., Hildreth, S.W., Ten Eyck, Hall, 
W.J. Aerosolized ribavirin treatment of infants with respiratory syncytial virus infection. 

Hall, C.B., McCarthy, C.A. Respiratory Syncytial Virus. In: Mandell G., Bennett, J., Dollin, R., 
eds, Mandell. Douglas and Bennett’s Principles and Practice of Infectious Disease. New 

Anderson, L.J. Occurrence of groups A and B of respiratory syncytial virus over 15 
years: associated epidemiological and clinical characteristics in hospitalized and 

Halstead, D.C., Todd, S., Fritch, G. Evaluation of five methods for respiratory syncytial virus 

Hasony, H.J., Macraughton, M.R. Prevalence of human coronavirus antibody in the population 


Hayden, F.G., Gwaltney, J.M. Jr, Colonno, R.J. Modification of experimental rhinovirus colds by 

Hayden, F.G., Treanor, J.J., Betts, R.F., Lobo, M., Eshhart, J.D., Hassey, E.K. Safety and 
efficacy of the neuraminidase inhibitor GG 167 in experimental human influenza. 

Heminway, B.R., Yu, Y., Tanaka, Y., Perrine, K.G., Gustafson, E., Bernstein, J.M., Galinski, 
M.S. Analysis of respiratory syncytial virus F, G and SH proteins in cell fusion. 

Hendry, R.M., Godfrey, E., Anderson, L.J., Fernie, B.F., McIntosh, K. Quantitation of 
respiratory syncytial virus polypeptides in nasal secretions by monoclonal antibodies. J 

circulation of antigenically distinct strains of respiratory syncytial virus during 


Johnson, P.R., Collins, P.L. The 1B (NS2), 1C(NS1) and N protein of human respiratory syncytial virus (RSV) of antigenic subgroups A and B: sequence conservation and divergence within RSV genomic RNA. J Gen Virol 70:1559-1567, (1989).


Reed, G., Jewett, P.H., Thompson, J., Tolleson, S., Wright, P.F. Epidemiology and clinical impact of parainfluenza virus infection in otherwise healthy infants and young children <5 years old. J Infect Dis 175:807-813, (1996).


