

LF302: Pathogenicity and Pathogenesis of Infection

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1

S. Jane Flint, American Society for Microbiology. Principles of virology. 3rd ed. Washington, D.C.: ASM Press 2009.

2

Goering RV. Mims medical microbiology. 5th ed. W.B. Saunders Company, 2012 .

3

Richard V. Goering,, Cedric A. Mims,. Mims' medical microbiology. 5th ed. [St. Louis, Mo.]: Mosby 2012.

4

Brogden KA, International Symposium on Virulence Mechanisms of Bacterial Pathogens. Virulence mechanisms of bacterial pathogens (electronic resource). 4th ed. Washington, D.C.: ASM Press 2007.

5

Kim A. Brogden, International Symposium on Virulence Mechanisms of Bacterial Pathogens. Virulence mechanisms of bacterial pathogens. 4th ed. Washington, D.C.: ASM Press 2007.

6

Mook-Kanamori BB, Geldhoff M, van der Poll T, et al. Pathogenesis and Pathophysiology of

Pneumococcal Meningitis. *Clinical Microbiology Reviews*. 2011;24:557–91. doi: 10.1128/CMR.00008-11

7

van der Poll T, Opal SM. Pathogenesis, treatment, and prevention of pneumococcal pneumonia. *The Lancet*. 2009;374:1543–56. doi: 10.1016/S0140-6736(09)61114-4

8

van der Poll T, Opal SM. Pathogenesis, Treatment, and Prevention of Pneumococcal Pneumonia. *The Lancet*. 2009;374:1543–56. doi: 10.1016/S0140-6736(09)61114-4

9

Isberg RR, Van Nhieu T. Binding and internalization of microorganisms by integrin receptors. *Trends in Microbiology*. 1994;2:10–4. doi: 0966-842X(94)90338-7

10

Isberg RR, Tran Van Nhieu G. Binding and Internalization of Microorganisms by Integrin Receptors. *Trends in Microbiology*. 1994;2:10–4. doi: 10.1016/0966-842X(94)90338-7

11

Celli J, Finlay BB. Bacterial avoidance of phagocytosis. *Trends in Microbiology*. 2002;10:232–7. doi: 10.1016/S0966-842X(02)02343-0

12

Cellia J, Finlay BB. Bacterial Avoidance of Phagocytosis. *Trends in microbiology*. 2002;10:232–7. doi: 10.1016/S0966-842X(02)02343-0

13

Le Pendu J, Ruvoën-Clouet N, Kindberg E, et al. Mendelian resistance to human norovirus infections. *Seminars in Immunology*. 2006;18:375–86. doi: 10.1016/j.smim.2006.07.009

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