

References for the pamphlet on laboratory detection of Pneumococcal Disease.

1. Mandell LA, Wunderink RG, Anzueto A, Bartlett JG, Campbell GD, Dean NC, Dowell SF, File TM Jr, Musher DM, Niederman MS, Torres A, Whitney CG; Infectious Diseases Society of America; American Thoracic Society. consensus guidelines on the management of community-acquired pneumonia in adults. *Clin Infect Dis*. 2007 Mar 1;44 Suppl 2:S27-72.
2. Guidelines for the Management of Community Acquired Pneumonia in Adults 2004 assessed at <http://www.brit-thoracic.org.uk/ClinicalInformation/Pneumonia/PneumoniaGuidelines/tabid/136/Default.aspx>
3. Guidelines for the Management of Community Acquired Pneumonia in Childhood British Thoracic Society Standards of Care Committee - *Thorax* 2002; 57: (Suppl I)
4. Werno AM, Murdoch DR. laboratory diagnosis of invasive pneumococcal disease. *Clin Infect Dis*. 2008 Mar 15;46(6):926-32.
5. Boulware DR, Daley CL, Merrifield C, Hopewell PC, Janoff EN. Rapid diagnosis of pneumococcal pneumonia among HIV-infected adults with urine antigen detection. *J Infect*. 2007 Oct;55(4):300-9. 2007 Aug 10.
6. Diederens BM, Peeters MF. Rapid diagnosis of pneumococcal pneumonia in adults using the Binax NOW Streptococcus pneumoniae urinary antigen test. *Int J Infect Dis*. 2007 May;11(3):284-5. 2007 Jan 22.
7. Navarro D, García-Maset L, Gimeno C, Escribano A, García-de-Lomas J; Spanish Pneumococcal Infection Study Network. Performance of the Binax NOW Streptococcus pneumoniae urinary antigen assay for diagnosis of pneumonia in children with underlying pulmonary diseases in the absence of acute pneumococcal infection. *J Clin Microbiol*. 2004 Oct;42(10):4853-5.
8. Smith MD, Derrington P, Evans R, Creek M, Morris R, Dance DA, Cartwright K. Rapid diagnosis of bacteremic pneumococcal infections in adults by using the Binax NOW Streptococcus pneumoniae urinary antigen test: a prospective, controlled clinical evaluation. *J Clin Microbiol*. 2003 Jul;41(7):2810-3.
9. Samra Z, Shmueli H, Nahum E, Paghis D, Ben-Ari J. Use of the NOW Streptococcus pneumoniae urinary antigen test in cerebrospinal fluid for rapid diagnosis of pneumococcal meningitis. *Diagn Microbiol Infect Dis*. 2003 Apr;45(4):237-40.

10. Adegbola RA, Obaro SK, Biney E, Greenwood BM. Evaluation of Binax now Streptococcus pneumoniae urinary antigen test in children in a community with a high carriage rate of pneumococcus. *Pediatr Infect Dis J*. 2001 Jul;20(7):718-9.
11. Kennedy WA, Chang SJ, Purdy K, LE T, Kilgore PE, Kim JS, Anh DD, Huong PL, Dong BQ, Tan DM, Clemens JD, Ward JI. Incidence of bacterial meningitis in Asia using enhanced CSF testing: polymerase chain reaction, latex agglutination and culture. *Epidemiol Infect*. 2007 Oct;135(7):1217-26. 2007 Feb 5.
12. Narkeviciute I, Bernatoniene J, Mikelionyte A, Bernatoniene G, Baliukynaite V, Eidukevicius R. Aetiological diagnostics of acute bacterial meningitis in children. *Scand J Infect Dis*. 2006;38(9):782-7.
13. Shivaprakash MR, Rajagopal V, Nagarathna S. Latex agglutination test in the diagnosis of pyogenic meningitis. *J Commun Dis*. 2004 Jun;36(2):127-31.
14. Nunes AA, Camargos PA, Costa PR, Campos MT. Antigen detection for the diagnosis of pneumonia. *Pediatr Pulmonol*. 2004 Aug;38(2):135-9.
15. Scott JA, Hannington A, Marsh K, Hall AJ. Diagnosis of pneumococcal pneumonia in epidemiological studies: evaluation in Kenyan adults of a serotype-specific urine latex agglutination assay. *Clin Infect Dis*. 1999 Apr;28(4):764-9.
16. Harrison LH, Steinhoff MC, Sridharan G, Castelo A, Khallaf N, Ostroff SM, Arthur RR. Monovalent latex agglutination reagents for the diagnosis of nonmeningitic pneumococcal infection. *Diagn Microbiol Infect Dis*. 1996 Jan;24(1):1-6.
17. Camargos PA, Almeida MS, Cardoso I, Filho GL, Filho DM, Martins JI, Batista KW, Silva RC, Antunes CM. Latex particle agglutination test in the diagnosis of Haemophilus influenzae type B, Streptococcus pneumoniae and Neisseria meningitidis A and C meningitis in infants and children. *J Clin Epidemiol*. 1995 Oct;48(10):1245-50.
18. Finlay FO, Witherow H, Rudd PT. Latex agglutination testing in bacterial meningitis. *Arch Dis Child*. 1995 Aug;73(2):160-1.
19. Perkins MD, Mirrett S, Reller LB. Rapid bacterial antigen detection is not clinically useful. *J Clin Microbiol*. 1995 Jun;33(6):1486-91.
20. Cuevas LE, Hart CA, Mughogho G. Latex particle agglutination tests as an adjunct to the diagnosis of bacterial meningitis: a study from Malawi. *Ann Trop Med Parasitol*. 1989 Aug;83(4):375-9.