



ORGENTEC Literature Service

Chlamydia trachomatis

Bas S, Genevay S, Schenkel MC, Vischer TL. [Importance of species-specific antigens in the serodiagnosis of Chlamydia trachomatis reactive arthritis](#). *Rheumatology (Oxford)*. 2002 Sep;41(9):1017-20.

➔ [Link out to the free full text article in Rheumatology](#)

Forsbach-Birk V, Simnacher U, Pfrepper KI, Soutschek E, Kiselev AO, Lampe MF, Meyer T, Straube E, Essig A. [Identification and evaluation of a combination of chlamydial antigens to support the diagnosis of severe and invasive Chlamydia trachomatis infections](#). *Clin Microbiol Infect*. 2010 Aug;16(8):1237-44.

➔ [Link out to the abstract in Clinical Microbiology and Infection](#)

Gottlieb SL, Martin DH, Xu F, Byrne GI, Brunham RC. [The natural history and immunobiology of Chlamydia trachomatis genital infection and implications for Chlamydia control](#). *J Infect Dis*. 2010 Jun 15;201 Suppl 2:S190-204.

➔ [Link out to the free full text article in The Journal of Infectious Diseases](#)

Miettinen A, Heinonen PK, Teisala K, Punnonen R, Paavonen J. [Antigen specific serum antibody response to Chlamydia trachomatis in patients with acute pelvic inflammatory disease](#). *J Clin Pathol*. 1990 Sep;43(9):758-61.

➔ [Link out to the free full text article in the Journal of Clinical Pathology](#)

Murthy AK, Guentzel MN, Zhong G, Arulanandam BP. [Chlamydial protease-like activity factor – insights into immunity and vaccine development](#). *J Reprod Immunol*. 2009 Dec;83(1-2):179-84. Review.
➔ [Link out to the free full text article in the Journal of Reproductive Immunology](#)

Närvänen A, Puolakkainen M, Hao W, Kino K, Suni J. [Detection of Antibodies to Chlamydia trachomatis With Peptide-Based Species-Specific Enzyme Immunoassay](#). *Infect Dis Obstet Gynecol*. 1997;5(5):349-54.
➔ [Link out to the free full text article in PubMed Central / Infectious Diseases in Obstetrics and Gynecology](#)

Sharma J, Bosnic AM, Piper JM, Zhong G. [Human antibody responses to a Chlamydia-secreted protease factor](#). *Infect Immun*. 2004 Dec;72(12):7164-71.
➔ [Link out to the free full text article in Infection and Immunity](#)

Wang J, Chen L, Chen F, Zhang X, Zhang Y, Baseman J, Perdue S, Yeh IT, Shain R, Holland M, Bailey R, Mabey D, Yu P, Zhong G. [A chlamydial type III-secreted effector protein \(Tarp\) is predominantly recognized by antibodies from humans infected with Chlamydia trachomatis and induces protective immunity against upper genital tract pathologies in mice](#). *Vaccine*. 2009 May 14;27(22):2967-80.
➔ [Link out to the free full text article in Vaccine](#)

edited in May 2012

ORGENTEC Diagnostika GmbH

Carl-Zeiss-Straße 49-51
55129 Mainz, Germany
Tel. +49 6131 9258-0
Fax +49 6131 9258-58

orgentec@orgentec.com
www.orgentec.com
www.autoimmunityblog.wordpress.com