

REFERENCES

- Agresti. A. (1990) Categorical Data Analysis, Jhone Wiley and sons, New York..
- Amin. A., Palenik. C.J., Cheung, S.W., Burke, F.J. (1998) Latex exposure and allergy: A survey of general dental practitioners and dental students, *Int Dent J*; 48(2):77-83.
- Arellano R., Bradley, J. and Sussman, G. (1992) Prevalence of latex sensitisation among hospital physicians occupationally exposed to latex gloves, *Anaesthesiology* 77: 905-8.
- Arthur. K.Y (1999) FDA proposes new glove regulations. *Rubber Asia*. 07-08:177-79.
- Axelsson. J.G.K., Johansson, S.G.O and Wrangsjö, K (1987) IgE-mediated anaphylactoid reactions to rubber. *Allergy* 42:46-50.
- Ballew Kinnaman. A Brief Natural History of Latex Rubber Allergy, 08 March 1997
- Bauer. X., Ammon. J., Chen. Z., Beckman, U., Czuppon, A.B., (1993). Health risk in hospitals through airborne allergens for patients pre-sensitised to latex. *Lancet* 342:1148-1149.
- Beezhold. D. H Beezhold, Sussman G. L., (1995) Identification of latex protein allergens. International Conference organized by Rubber Consultants and European Rubber Journal, held in Paris on 11/01/1995)
- Beezhold. D.H., Sussman, G., Kostyal., D.A and Chang, N.S., (1994) Identification of a 46 kilodalton latex protein allergen in healthcare workers. *Clin.Exp.Immunol.*
- Beezhold, D.H. and Beck, W.C. (1992) Surgical glove powders bind latex antigens, *Arch. Surg.*; 127: 1354-57.



Berky, T., Luciano, W.J., James, W. D. (1992) Latex glove allergy. JAMA, Nov; 268:2695-7.

Brown, R.H., Schauble, J.F., Hamilton, R.G. (1998) Prevalence of latex allergy among anaesthesiologists: identification of sensitized but asymptomatic individuals. Anaesthesiology; 89: 292-9.

Brown, R., Jarvis, K. and Hyland, K (1989). Protein measurement using bicinchoninic acid: elimination of interfering substances. Anal. Biochem. 180,136-139.

Bubak, M. E. (2000) Ann Allergy Asthma Immunology. Feb; 84. Blackley, D.C., (1997) Polymer Latices. Science and Technology, Vol.1, Chapman and Hall, London.

Charous L. B., Hamilton, R. G and Yunginger J. W (1994), Occupational Latex Exposure: Characteristics of Contact and Systemic Reactions in 47 Workers. J Allergy Clin Immun 94(1994): 12-8.

Checchi, L., Gatto, M. R *et al.* (1999) Use of gloves and prevalence of glove-related reactions in a sample of general dental practitioners in Italy. Quintessence Int.30 (9): 633-6.

Collet., D. (1991) Modelling Binary Data, Chapman & Hall, London, New York, Tokyo, Melbourne, Madras.

Conde-Salazar, L. B., Del-Rio, E., Guimaraens *et al.* (1993) Type IV allergy to rubber additives: A 10-year study of 686 cases. J Am Acad Derm 29:176-80.

Douglas, R., Cazarny, D., Morton, J., O'Hehir, R., E. (1997) Prevalence of IgE-mediated allergy to latex hospital nursing staff, Aust NZ J Med; 27:165-69.

Fah, L.P. (1997) NR latex gloves benefits outweigh risks, Rubber Asia (Nov-Dec);49-51.

Fay, M.F. (1991) Hand Dermatitis – The role of the gloves. AORN J 54:451-67.

Goldsby, R.A., Kind, T.J., Osborne, B.A. (2000). Kuby Immunology (4th Edition); Chap: 16:395-419.

Gordon, S., and Milton, G. (1998) Guidelines for the Management of Latex Allergies and Safe Latex Use in Health Care Facilities. American College of Allergy, Asthma & Immunology.

Grzybowski, M., Ownby, D.R., Peyser, P.A., Johnson, C.C., Schork, M.A (1996) The prevalence of anti-latex IgE antibodies among registered nurses. J Allergy Clin Immunol; 98:535-44.

Hankamma, L., (2000). Is latex a defensive device?. RubberAsia, March-April:37-39.

Hees, A., Hintzenstern, J.V., Peters, *et al.*, (1991) Allergic and Irritant reactions to rubber gloves in medical health services. J Am Acad Derm 25: 831-9.

Heijden, V.J., Havinga, J.S. and Baarle, B. (1997) Medical Rubber products and Allergy. Natuurrunder, no.6: 93-97.

Hwang, H.J., Park, H.K. (2002) Prevalence of adverse reactions to latex gloves in Korean operating room nurses. Int J Nurs Stud;39(6):637-43.

IRRDB Web site on 20 May 1998; <http://www.inrdb.org/property/matgreen.htm>

John, W., Yunginger, M. D. (1998), Allergy to Natural Rubber Latex, Minnesota Medical Association, vol81.

Katelaris, H., Richard, P., Widmer and Ross M. L. (1996) Prevalence of latex allergy in a dental school. Medical J In Aus;164:711-14.

Kelly, K. J., Kurup, V.P., Reijula, K.E., and Fink, J.N. (1994) The diagnosis of natural rubber latex allergy. J Allergy Clin Immunol. 93:813-6.

Konard, c., Fieber, T., Gerber, H., Muellner, G. (1997) The Prevalence of Latex Sensitivity among Anaesthesia staff, *Anesth.Analg*; 84:629-33.

Kurup, V.P., Kelly, T., Elms, N., Kelly, K and Fink, J (1994) Cross-reactivity of food allergens in latex allergy. *Allergy Proc* 15: 211-16.

Lagier F., Vervloet, D., Lhermet I., *et al* (1993) Prevalence of latex allergy in operating room nurses. *J. Allergy Clin Immunol* 90: 319-22.

Leung, R., Ho, A., Chan, J., Choy, D., Lai, C.K.W (1997) Prevalence of latex allergy in operating room nurses. *J Allergy Clin Immunol*;90:319-22.

Levy, D. A., Charpin, D., Pecquet et al. Allergy to latex, *Allergy* 47 (1992): 579-87.

Logan, R., Adisesh, A., *et al* (2000) Outline Latex Allergy Policy. Bro Morgannwg NHS Trust. DRAFT Latex Allergy Policy.

Makinen-Kiljunen, S., Turjamaa K., Palosuo, T. and Renula, T (1992) Characterization of latex antigens and allergens in surgical gloves and natural rubber by immunoelectrophoretic methods, *J. Allergy Clin. Immunol.*, 90, 230-235.

Moneret-Vautrin, D., Beaudouin, E., Widmer, S., Mouton, C., Kanny, G., Prestat, F., *et al.* (1993) Prospective study of risk factors in natural rubber latex hypersensitivity. *J Allergy Clin Immunol*; 92:668-77.

Nutter, A.S. (1979) Contact urticaria to rubber, *Br. J. Dermatol*; 101: 597-598.

Occupational Health Surveillance (OHS) Update, Jan 1998. New Jersey Dept of Health and Senior Services.

Palosuo, T., (1995) Purification and molecular characterization of latex allergens.. International Conference organized by Rubber Consultants and European Rubber Journal, held in Paris on 11/01/1995)

Perrella, F.W. (1999) NR latex medical gloves losing market in US. Rubber Asia; May-June: 61-62.

Mitchell P. L (2001) Achieving Sustainable Competitiveness of Latex Based Rubber Products Industry in Sri Lanka. Sectoral Strategy Report Prepared for the Sri Lanka Rubber Cluster held in 30th July, 2001.

Rosen, A., Isaacson, D., Barady, M., Corey, J. P (1993). Hypersensitivity to latex in health care workers: report of five cases. Otolaryngol Head Neck Surg 109(4):731-734.

Roitt, I.M., Brostoff, J., Male, D.K (1985) Immunology (ISBN 0-906923-35-2):19.1 – 22.7.

Salter, J.E., Mostello, L.A and Shaez, C (1991) Rubber-specific IgE in children with spina bifida, J. Urology 146:578-9.

Salter, J., Kaliner, M (1987) Effects of sex hormones on basophil histamine release in recurrent idiopathic anaphylaxis. J. Allergy Clin Immunol. 80:285-90.

Shield, S.W., Blaiss, M.S (1992) Prevalence of latex sensitivity in children evaluated for inhalant allergy. allergy Proc; 13:129-31.

Seaton, A., Cherrie, B., Turnbull, J. (1988). Rubber Glove Asthma. Br Med J 296:531-532.

Smith, P.K., Krohn, R.I., Hermanson, G.T., Mallia, A.K et al (1985) Measurement of protein using bicinchoninic acid. Anal. Biochem. 150, 76-85.

Sussman G. L. and Beeshold, D., (1995), Allergy to latex rubber, Annals of Internal Medicine 122: 43-46.

Susan M. Tarlo, Sussman, G.L., Holness, D.L. (1997) Latex sensitivity in dental students and staff: A cross sectional study, J Allergy Clin. Immunol., 99: 396-401.

Tarlo, S. M., Wong, L., Roos, J., Booth, N (1990). Occupational asthma caused by latex in surgical glove manufacturing plant. *J allergy Clin Immunol* 85(3):626-631.

Thankamma, L., (2000) Is Latex a Defensive Device?, *Rubber Asia*, March-April: 37-39.

Tomazic, V.J., Withrow, T.J., Fisher, B.R., Dillard, S.F (1992) Latex associated allergies and anaphylactic reactions. *Clin Immunol Immunopathol*. 64:89-97.

Turjanmaa, K., Alenius H., Reunala T. and Palosuo T (1996). Natural rubber latex allergy. (Review). *Allergy*; 51:593.

Turjanmaa, K., (1994) Update on occupational natural rubber latex allergy. *Dermatol. Clin. Immunol*; 94:12.

Turjanmaa K. (1987) Incidence of immediate allergy to latex gloves in hospital personnel, *Contact Dermatitis*; 17:270-5.

Vance, P. (1999) NRL gloves are still the best choice. *Rubber Asia*; May-June: 49-50.

Vance P. (1997) Are powdered gloves safe? *Rubber Asia*, July-Aug; 17-18.

Van der Heijden J., Havinga, J.S (1997) Medical Rubber Products and Allergy. *Naturrubber*.6.

Watts, D.N., Jacobs, R.R., Forrester, B., Bartolucci, A. (1998) an evaluation of the prevalence of latex sensitivity among atopic and non-atopic intensive care workers, *Am J Ind Med*: Oct;34(4):359-63.

White, M.V., Salter, J.E., Kaliner, M.A (1987) Histamine and asthma. *Am Rev Respir Dis*. 135:1165-76.



Yassin, M.S., Lierl, M.B., Fischer, T.J., O'Brien, K., Cross, J., Steinmetz, C. (1994) Latex allergy in hospital employees. Ann.Allergy ;72: 245-9

Yassin, M.S., Sanyurah, S., Lierl, M.B., Rischer, T.J., Oppenheimer, S (1992) Cross J. Evaluation in of latex allergy in patients with menigomyelocele, Ann Allergy; 69:207-11.

Ylitalo, L., Alenius, H., Turjanmaa, K., Palosuo, T., Reunala, T. (1998) IgE antibodies to prohevein, hevein and rubber elongation factor in children with latex allergy; 102: 659-64.

Zoltan, M.A.J., Berk, T., Luciano, J., James, W.D (1992) Latex Glove Allergy – A survey of the US Army Dental Corps, JAMA 268 (19) 2695-2697.

