

REFERENCES AND ADDITIONAL RESOURCES

Note: Current full prescribing information (package insert) is included each box of T.R.U.E. TEST® (Allergen Patch Test) manufactured by SmartPractice Denmark.

BOOKS

- American Academy of Dermatology. *AAD's 2005 Coding and Documentation Manual*. 2005; Schaumburg, IL: American Academy of Dermatology.
- Kanerva L, Elsner P, Wahlberg JE et al. *Handbook of Occupational Dermatology*. 2000; New York: Springer-Verlag.
- Rietschel RL, Fowler JF. *Fisher's Contact Dermatitis, 5th ed*. 2001; Philadelphia: Lippincott Williams and Williams.
- Lachapelle J-M, Maibach HI. *Patch Testing and Prick Testing: A Practical Guide*. 2003; New York: Springer-Verlag.
- Lachapelle JM and Maibach HI. *Patch Testing and Prick Testing: A Practical Guide Official Publication of the ICDRG. 2nd ed*. 2009; Heidelberg, Berlin: Springer-Verlag.

JOURNAL ARTICLES

- Ale SI, Maibach HI. Reproducibility of patch test results: a concurrent right-versus-left study using TRUE Test. *Contact Dermatitis*. 2004;50:304-12.
- Ayala F, Nino M, Fabbrocini G, et al. Quality of life and contact dermatitis: a disease-specific questionnaire. *Dermatitis*. 2010;21(2):84-90.
- Belsito DV. Patch testing with a standard allergen ("screening") tray: rewards and risks. *Dermatologic Therapy* 2004;17:231-9.
- Belsito DV. Occupational contact dermatitis: etiology, prevalence, and resultant impairment/disability. *Journal of the American Academy of Dermatology* 2005;53:303-3.
- Bickers DR, Lim HW, Margolis D, et al. The burden of skin diseases: 2004 a joint project of the American Academy of Dermatology Association and the Society for Investigative Dermatology. *J Am Acad Dermatol* 2006;55(3):490-500.
- Bruckner AL, Weston WL, Morelli JG. Does sensitization to contact allergens begin in infancy? *Pediatrics* 2000;105: e3.
- Bygum A, Andersen KE. Persistent reactions after patch testing with TRUE Test panels 1 and 2. *Contact Dermatitis*. 1998;38:218-20.
- Cahill J, Keegel T, Nixon R. The prognosis of occupational contact dermatitis in 2004. *Contact Dermatitis*. 2004;51:219-26.
- Cohen DE, Brancaccio R, Andersen D et al. Utility of a standard allergen series alone in the evaluation of allergic contact dermatitis: a retrospective study of 732 patients. *Journal of the American Academy of Dermatology* 1997;36:914-8.
- Diepgen TL. Future Perspectives in Diagnostic Testing of Allergic Contact Dermatitis. *Touch Briefings* 2008;3(1):19-21.

- Fischer T, Kreilgård B, Maibach HI. The true value of the TRUE Test for allergic contact dermatitis. *Curr Allergy Asthma Rep* 2001 Jul;1(4):316-22.
- Fischer T, Maibach HI. Improved, but not perfect, patch testing. *American Journal of Contact Dermatitis* 1990;1:73-90.
- Garner L, Guin J, James W et al. Coping with negative test results in patch testing. *American Journal of Contact Dermatitis* 2002;13:203-5.
- Holness DL. Results of a quality of life questionnaire in a patch test clinic population. *Contact Dermatitis*. 2001;44:80-4.
- Holness DL, Mace SR. Results of evaluating health care workers with prick and patch testing. *American Journal of Contact Dermatitis* 2001;12:88-92.
- Hutchings CV, Shum KW, Gawkrödger DJ. Occupational contact dermatitis has an appreciable impact on quality of life. *Contact Dermatitis*. 2001;45:17-20.
- Jacob SE, Herro EM, Sullivan K, et al. Safety and efficacy evaluation of TRUE TEST panels 1.1, 2.1, and 3.1 in children and adolescents. *Dermatitis*. 2011;22(4):204-10.
- Jensen CD, Andersen KE. Course of contact allergy in consecutive eczema patients patch tested with TRUE Test panels 1 and 2 at least twice over a 12-year period. *Contact Dermatitis*. 2005;52:242-6.
- Johnke H, Norberg LA, Vach W et al. Reactivity to patch tests with nickel sulfate and fragrance mix in infants. *Contact Dermatitis* 2004;51:141-7.
- Kadyk DL, Hall S, Belsito DV. Quality of life of patients with allergic contact dermatitis: an exploratory analysis by gender, ethnicity, age, and occupation. *Dermatitis*. 2004;15:117-24.
- Krob HA, Fleischer AB, Jr., D'Agostino R, Jr. et al. Prevalence and relevance of contact dermatitis allergens: a meta-analysis of 15 years of published T.R.U.E. test data. *Journal of the American Academy of Dermatology* 2004;51:349-53.
- Kucenic MJ, Belsito DV. Occupational allergic contact dermatitis is more prevalent than irritant contact dermatitis: a 5-year study. *Journal of the American Academy of Dermatology* 2002;46:695-9.
- Kurpiewska J, Liwkowicz J, Benczek K, Padlewska K. A survey of work-related skin diseases in different occupations in Poland. *Int J Occup Saf Ergon*. 2011;17(2):207-14.
- Le Coz CJ, Sasseville D. Interpretation and relevance of patch testing: false-positive and false-negative test reactions, compound allergy, cross-sensitivity. *Ann Dermatol Venereol*. 2009 Aug-Sep;136(8-9):610-6.
- The Lewin Group for The Society for Investigative Dermatology and The American Academy of Dermatology Association. *The Burden of Skin Diseases* 2005; Cleveland, OH.
- Marks JG, Belsito DV, DeLeo VA et al. North American Contact Dermatitis Group patch test results for the detection of delayed-type hypersensitivity to topical allergens. *Journal of the American Academy of Dermatology* 1998;38:911-8.
- Marks JG, Jr., Belsito DV, DeLeo VA et al. North American Contact Dermatitis Group patch-test results, 1998 to 2000. *American Journal of Contact Dermatitis* 2003;14:59-62.
- Mathias CG. The cost of occupational skin disease. *Archives of dermatology* 1985;121:332-4.
- Mortz CG, Lauritsen JM, Bindslev-Jensen C et al. Contact allergy and allergic contact dermatitis in adolescents: prevalence measures and associations. *Acta Dermato-Venereologica* 2002;82:352-8.

- Nethercott JR. Sensitivity and specificity of patch tests. *American Journal of Contact Dermatitis* 1994;5:136-42.
- Nicholson PJ, Llewellyn D, English JS; Guidelines Development Group. Evidence-based guidelines for the prevention, identification and management of occupational contact dermatitis and urticaria. *Contact Dermatitis* 2010;63(4):177-86.
- Nosbaum A, Vocanson M, Rozieres A, Hennino A, Nicolas JF. Allergic and irritant contact dermatitis. *Eur J Dermatol* 2009 Jul-Aug;19(4):325-32.
- Paul MA, Fleischer AB, Sherertz EF. Patient's benefit from contact dermatitis evaluation: results of a follow-up study. *American Journal of Contact Dermatitis* 1995;6:63-6.
- Pratt MD, Belisto DV, DeLeo VA et al. North American Contact Dermatitis Group patch-test results, 2001-2002 study period. *Dermatitis*. 2004;15:176-83.
- Rajagopalan R, Anderson RT, Sarma S et al. An economic evaluation of patch testing in the diagnosis and management of allergic contact dermatitis. *American Journal of Contact Dermatitis* 1998;9:149-54.
- Rietschel RL. Is patch testing cost-effective? *Journal of the American Academy of Dermatology* 1989;21:885-7.
- Rietschel RL. Human and economic impact of allergic contact dermatitis and the role of patch testing. *Journal of the American Academy of Dermatology* 1995;33:812-5.
- Rietschel RL, Mathias CG, Fowler JF, Jr. et al. Relationship of occupation to contact dermatitis: Evaluation in patients tested from 1998 to 2000. *American Journal of Contact Dermatitis* 2002;13:170-6.
- Romaguera C, Vilaplana J. Contact dermatitis in children: 6 years experience (1992-1997). *Contact Dermatitis* 1998;39(6):277-80.
- Schafer T, Bohler E, Ruhdorfer S et al. Epidemiology of contact allergy in adults. *Allergy*. 2001;56:1192-6.
- Schleichert RA, Hostetler SG, Zirwas MJ. Patch testing practices of American Contact Dermatitis Society members. *Dermatitis*. 2010;21(2):98-101.
- Sherertz EF, Fransway AF, Belsito DV et al. Patch testing discordance alert: false-negative findings with rubber additives and fragrances. *Journal of the American Academy of Dermatology* 2001;45:313-4.
- Templet JT, Hall S, Belsito DV. Etiology of hand dermatitis among patients referred for patch testing. *Dermatitis*. 2004;15:25-32.
- Thyssen JP, Linneberg A, Menne T, Johansen JD. The epidemiology of contact allergy in the general population--prevalence and main findings. *Contact Dermatitis* 2007;57:287-99.
- TRUE Test Study Group. Preliminary studies of the TRUE test patch test system in the United States. *Journal of the American Academy of Dermatology* 1989;21:841-3.
- Turner S, Carder M, Van Tongeren M et al. The incidence of occupational skin disease as reported to the Health and Occupation Reporting (THOR) network between 2002 and 2005. *Br J Dermatol* 2007;157:713-22.
- Vozmediano JMF, Hita JCA. Concordance and discordance between TRUE Test and Finn Chamber. *Contact Dermatitis*. 2000;42:182-3.
- Wetter DA, Davis MD, Yiannias JA et al. Patch test results from the Mayo Clinic Contact Dermatitis Group, 1998-2000. *Journal of the American Academy of Dermatology* 2005;53:416-21.

Wilkinson JD, Bruynzeel DP, Ducombs G et al. European multicenter study of T.R.U.E. Test panel 2. *Contact Dermatitis*. 1990;22:218-25.

Woo PN, Hay IC, Ormerod AD. An audit of the value of patch testing and its effect on quality of life. *Contact Dermatitis*. 2003;48:244-7.

WEB SITES

Health & Safety Information on Household Products (Specialized Information Services, National Library of Medicine): <http://householdproducts.nlm.nih.gov/>

ChemIDplus Advanced (Specialized Information Services, National Library of Medicine): <http://chem.sis.nlm.nih.gov/chemidplus/>

Haz-Map: Occupational Exposure to Hazardous Agents (Specialized Information Services, National Library of Medicine): <http://hazmap.nlm.nih.gov/>

T.R.U.E. TEST[®] (Allergen Patch Test): www.truetest.com

Finn Chamber[®] by Epitest Ltd Oy (Finland): http://www.epitest.fi/esite_e.html

CARD: Contact Allergen Replacement Database (hosted by the American Contact Dermatitis Society): www.contactderm.org/members.html

DermIS: An online database of dermatologic diseases and images: http://dermis.multimedica.de/index_e.html

American Academy of Dermatology (AAD): www.aad.org

American Academy of Allergy, Asthma and Immunology (AAAAI): <http://www.aaaai.org/>

Occupational Safety and Health Administration (OSHA): www.osha.gov

Food and Drug Administration (FDA): www.fda.gov

Environmental Protection Agency: www.epa.gov