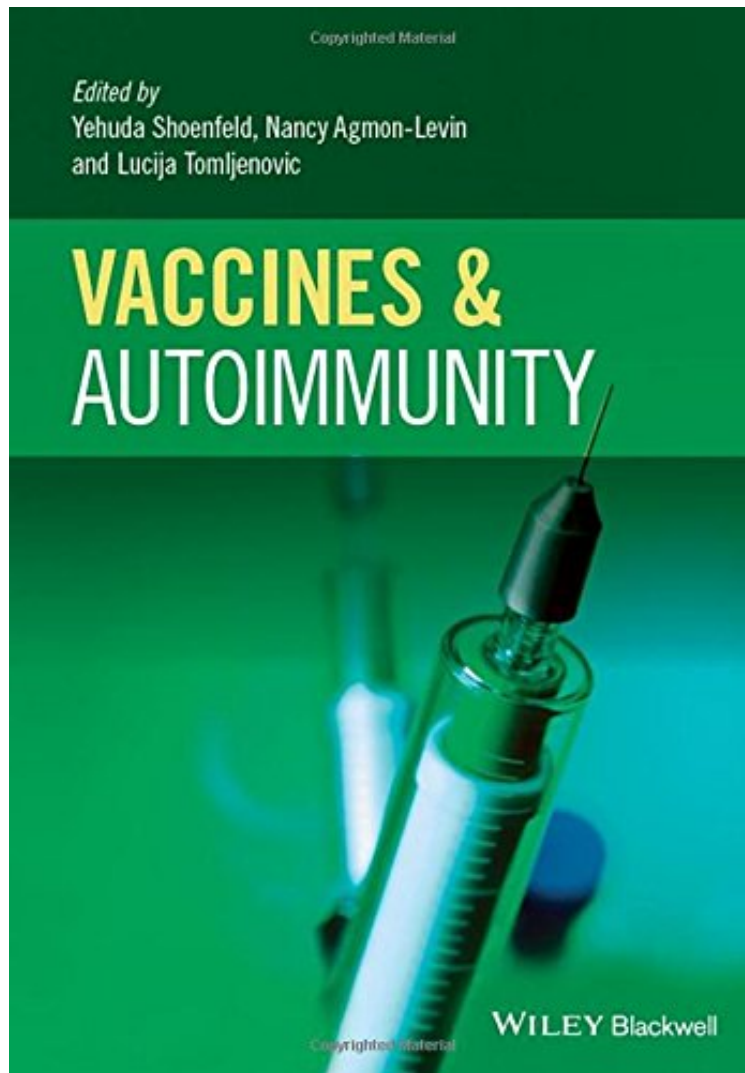


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Vaccines and Autoimmunity

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From Wiley-Blackwell : Vaccines and Autoimmunity before purchasing it in order to gage whether or not it would be worth my time, and all praised Vaccines and Autoimmunity:

93 of 97 people found the following review helpful. Surprisingly readable for the lay person. The bottom line ...By Ski mom Surprisingly readable for the lay person. The bottom line is that there is much valid research across the globe documenting vaccines and their link to a whole host of autoimmune and neurological disorder issues from lupus to fibromyalgia to Diabetes Type 1 to Rheumatoid Arthritis to residual seizures in pre-disposed individuals. Who is pre-disposed? That is an evolving area of study, and one that absolutely needs to mature into a screening process before we eliminate exemptions across the board to vac mandates as California has recently done. It is insane. Whatever

benefit vaccines have conferred to humanity must be weighed against the numerous apparent disorders which have and continue (acc to these studies) to result in many individuals. If you are a registered voter in Cali, stand up for parental rights! www.sb277referendum.com 61 of 63 people found the following review helpful. A New Hard-Science Landmark on Diseases Caused by Vaccine Adjuvants By D. Adams At last, a more comprehensive, super-hard-science presentation of the evidence for vaccine-induced autoimmune diseases, especially considering Dr. Schoenfeld's involvement as the author of 25 standard textbooks on autoimmunity and ca. 1500 published research papers in addition to his editing 3 medical journals. Autoimmune diseases (of which there are at least 88 different kinds) are the third leading cause of disease and death worldwide, with over 50 million Americans infected. It includes a wide range of conditions from lupus (SLE) to diabetes mellitus to vasculitis to chronic fatigue syndrome to multiple sclerosis to ulcerative colitis to fibromyalgia to Guillain-Barre syndrome. The research reported covers a lot of aspects of usually unknown toxic ingredients in vaccines but focuses especially on the impact of the aluminum adjuvants added to nearly all vaccines. Considering current CDC rules that try to mandate 69 doses (50 injections) in all children from a few hours after birth until age 18, the material in this book strongly argues that much more caution is needed in subjecting our more fragile and developing children to these influences. Add this to the growing scientific literature showing a link between vaccination and the current autism epidemic in children (see 101 of these research papers at <http://www.scribd.com/doc/220807175/86-Research-Papers-Supporting-the-Vaccine-Autism-Link>), and one must be inclined to strongly oppose the "mandatory: or "forced" vaccine laws being continually pushed in various state legislatures by the wealthy pharmaceutical companies (and the various "public health agencies" they help fund) looking to increase their multi-billion-dollar profits (vaccines being their highest profit-margin-product because, insanely, they are protected in the U.S. by a federal law from any legal liability for damages due to their vaccines!). It also makes more sense that the U.S. mandates the highest number of vaccines of any developed country and has by far the worst child health and death rate of any of those nations. This book includes 37 research papers linking vaccines to autoimmune diseases, from a variety of European, Israeli, Canadian, and South American research teams, confirming and expanding on the original 2011 research paper on "ASIA" (Autoimmune/Inflammatory Syndrome Induced by Adjuvants) in the Journal of Immunology by Schoenfeld-- but only one from an American university. In this research and other published papers Schoenfeld and others mention or strongly imply that several types of persons are most at risk for vaccine-induced autoimmunity: 1. Those who have had a previous autoimmune reaction to a vaccine 2. Anyone with a medical history of autoimmunity 3. Patients with a history of allergies and allergic reactions 4. Anyone with a family history of autoimmunity 5. Anyone with autoantibodies detected by a blood test 6. Smokers 7. Persons with low vitamin D (some studies find up to 80% of Americans fit this category) This seems to indicate a whole range of new reasons for doctors to write medical exemptions to vaccination as well as new explanations for a variety of diseases. David Adams, Ph.D. 68 of 71 people found the following review helpful. Highly technical and highly convincing By YogaGrrl Just got this book and it looks amazing! There is a wealth of research on this topic and much of it is compiled in this highly technical and highly convincing textbook. It's not cheap, but a worthwhile investment for any science geeks who are looking for as much info as possible on this subject. As a physician assistant (PA) trained at Stanford Medical school, I am concerned with the recent push for vaccine mandates when we know that some children will suffer from adverse reactions - ranging from seizures to autoimmune disorders to permanent brain injury or death. Since my main specialty is in working with autoimmune disorders, I find this topic both frightening and fascinating. This book is filled with solid scientific evidence that should encourage doctors to pause before making blanket vaccine recommendations regardless of family history or genetics.

In light of the discovery of Autoimmune Syndrome Induced by Adjuvants, or ASIA, Vaccines and Autoimmunity explores the role of adjuvants specifically aluminum in different vaccines and how they can induce diverse autoimmune clinical manifestations in genetically prone individuals. Vaccines and Autoimmunity is divided into three sections; the first contextualizes the role of adjuvants in the framework of autoimmunity, covering the mechanism of action of adjuvants, experimental models of adjuvant induced autoimmune diseases, infections as adjuvants, the Gulf War Syndrome, sick-building syndrome (SBS), safe vaccines, toll-like receptors, TLRs in vaccines, pesticides as adjuvants, oil as adjuvant, mercury, aluminum and autoimmunity. The following section reviews literature on vaccines that have induced autoimmune conditions such as MMR and HBV, among others. The final section covers diseases in which vaccines were known to be the solicitor for instance, systemic lupus erythematosus and whether it can be induced by vaccines for MMR, HBV, HCV, and others. Edited by leaders in the field, Vaccines and Autoimmunity is an invaluable resource for advanced students and researchers working in pathogenic and epidemiological studies.

From the Back Cover In light of the discovery of autoimmune/inflammatory syndrome induced by adjuvants, or ASIA, Vaccines and Autoimmunity explores the role of adjuvants specifically aluminum in different vaccines and how they can induce diverse autoimmune clinical manifestations in genetically prone individuals. Vaccines and Autoimmunity is divided into three sections. The first contextualizes the role of adjuvants in the framework of autoimmunity, covering the mechanism of action of adjuvants, experimental models of adjuvant-induced autoimmune diseases,

infections as adjuvants, the Gulf War Syndrome, sick building syndrome (SBS), safe vaccines, toll-like receptors (TLRs), TLRs in vaccines, pesticides as adjuvants, oil as an adjuvant, mercury, aluminum and autoimmunity. The second section reviews the literature on vaccines that have induced autoimmune conditions, such as MMR and HBV. The final section covers diseases in which vaccines are known to be the solicitor for instance, systemic lupus erythematosus and whether they can be induced by vaccines for MMR, HBV, HCV, and others. Edited by leaders in the field, Vaccines and Autoimmunity is an invaluable resource for advanced students and researchers working in pathogenic and epidemiological studies. Summary of how adjuvants can induce diverse autoimmune clinical manifestations in genetically prone subjects of the literature on all vaccines that have been found to induce autoimmune conditions Full discussion of autoimmune diseases in which vaccines are known to be the solicitor Excellent source for future pathogenic and epidemiological studies Edited and authored by leaders in the field About the Author Yehuda Shoenfeld is the Incumbent of the Laura Schwarz-Kipp Chair of Research of Autoimmune Diseases, Sackler Faculty of Medicine, Tel Aviv University in Tel Aviv, Israel. He is also Founder of the Center for Autoimmune Diseases, both at the Sheba Medical Center in Tel Hashomer, Israel. Nancy Agmon-Levin is a specialist in Clinical Immunology and Allergology, and serves as Deputy Head of the Zabludowicz Center for Autoimmune Diseases, Sheba Medical Center in Tel Hashomer, Israel. She is also President of the Israel Association for Allergy and Clinical Immunology (IAACI). Lucija Tomljenovic is a Senior Postdoctoral Fellow in the Neural Dynamics Research Group at the University of British Columbia in Vancouver, BC, Canada.