MMR II and Autism: Microcompetition the Missing Link?

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Rochester, NY (PRWEB) March 11, 2012 -- Is there a link between the MMR II vaccine and Autism? The Center for the Biology of Chronic Disease (CBCD) would like to present such a possible link.

Kathy Wakefield, immunisation lead at NHS Rotherham, said “Some years ago, there were many stories in the media linking MMR with autism. These caused some parents to delay their child’s MMR immunisation or not to have it at all resulting in outbreaks of measles. However, independent experts from around the world have found no credible scientific evidence for such a link and in fact now have a large amount of evidence showing that there is no link.”

In contrast to Ms. Wakefield’s statement, the Center for the Biology of Chronic Disease (CBCD) would like to show how Microcompetition could be the missing link. In other words, Microcompetition could be the biological mechanism linking the MMR II vaccine to Autism.

Microcompetition was first published in Dr. Hanan Polansky’s highly acclaimed "Purple" book, entitled Microcompetition with Foreign DNA and the Origin of Chronic Disease. In this book, he explains how foreign DNA fragments can cause many major diseases. The book has been read by more than 5,000 scientists around the world, and has been reviewed in more than 20 leading scientific journals.

The CBCD believes Ms. Wakefield has not read Dr. Polansky’s book, and therefore, is unaware of the potential dangers of foreign DNA fragments found in certain vaccines.

For instance, the vaccine package insert for the MMR II vaccine written by Merck & Co., Inc. and that can be downloaded from the FDA website, [1] shows that Fetal cell line Wistar RA 27/3, Fetal cell line WI-38, and genetically engineered human albumin are all used in the vaccine.

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In support of this belief, Dr. Helen Ratajczak, Ph.D. who published two papers on the subject in the Journal of Immunotoxicology, says “The MMR II vaccine is contaminated with human DNA from the cell line in which the rubella virus is grown. This human DNA could be the cause of the spikes in incidence. An additional increased spike in incidence of autism occurred in 1995 when the chicken pox vaccine was grown in human fetal tissue.” (Merck and Co., Inc., 2001; Breuer, 2003).

The contamination of MMR II with foreign DNA fragments, discussed by Dr. Ratajczak, combined with Microcompetition, discovered by Dr. Polansky is the missing link between MMR II and Autism.

"At first, I wish to congratulate Dr. Hanan Polansky for his scientific bravery to take such a unique, novel
approach to further stimulate our understanding of the origin and establishment of chronic diseases. The philosophy underscored is an excellent one ... The amazing correlation between theoretical predictions and observed in vivo effects seem to bring us a step closer to a deeper understanding of such complex biologic processes.” – Dr. Sivasubramanian Baskar, PhD - Senior Scientist, National Cancer Institute, NIH

In light of the discovery of microcompetition with foreign DNA, the CBCD especially encourages NHS officials, physicians (as well as virologists, biologists, geneticists, scientists and the public) to obtain a copy of Dr. Hanan Polansky's book and read it.

The CBCD endorses Dr. Polansky’s theory and invites family doctors, pediatricians, scientists, the media, and the public to contact us on this issue.

For more information on the Center for the Biology of Chronic Disease, or to schedule an interview with Dr. Polansky, please visit http://www.cbcd.net or call 585-250-9999.

Reference:

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The Center for the Biology of Chronic Disease (CBCD, http://www.cbcd.net) is a research center recognized by the IRS as a 501(c)(3) non-for-profit organization. The mission of the CBCD is to advance the research on the biology of chronic diseases, and to accelerate the discovery of treatments for these diseases.

The CBCD published the “Purple” book entitled “Microcompetition with Foreign DNA and the Origin of Chronic Disease” written by Dr. Hanan Polansky. The book presents Dr. Polansky’s highly acclaimed scientific theory on the relationship between the DNA of latent (chronic) viruses and the onset of chronic diseases. Dr. Polansky’s book is available as a free download from the CBCD website.
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