



SCIENCE

One of the first arguments people make when they are introduced to the idea that vaccines could be causing harm is, “That isn’t so, check the science.”

THE GREATER GOOD Team fully agrees with this premise. This compilation of research contains over 170 papers published in peer reviewed medical and scientific journals that explore and discuss injuries linked to vaccines.

We have compiled this catalogue of science to help parents, lawmakers, medical practitioners and scientists understand several important points about the vaccine issue:

- there is abundant science published in mainstream medical and scientific journals suggesting cause for concern about the safety of vaccines;
- the vaccine debate is not a debate between parents and doctors but rather amongst scientists with opposing views;
- vaccines may be linked to a host of chronic illnesses and conditions such as asthma, allergies, learning disabilities, behavioral problems, autism, unexplained infant death and autoimmune diseases such as diabetes, rheumatoid arthritis, lupus, MS, and others;
- there are connections between the gut, immune, and neurological issues often seen in vaccine injuries.

This compilation does not contain all the science on vaccines but rather the science that suggests cause for concern. Readers should understand that the research cited here does not prove all the conditions mentioned are caused by vaccines. Rather, this research demonstrates that vaccine safety concerns are valid and warrant further investigation to fully evaluate the true long-term impact of vaccination.

To use this resource, simply browse all the different categories to familiarize yourself with the scope and breadth of the possible adverse reactions to vaccines. Once you have decided which topic to explore, simply click on the category and you will find links to the research that pertains to this category. If there is a great deal of research on one topic, you may also find sub-categories to explore. We have included the full text of any paper that is publicly available. If the full text is not free to the public, we have linked to the abstract and you may either purchase the paper or go to your library to gain access.

We hope this information is useful to all as you work your way through your own personal decisions and *Think Again!*

For more information go to: www.greatergoodmovie.org



SCIENCE CATALOGUE

Link Between Neurologic and Immune Disorders
Brain Inflammation (encephalitis) Post Vaccination
Autoimmune Disease
Gut-Brain-Immune System Connection and Function
Autism
Unexplained Infant Death
Chronic Illness
Other Complications Post Vaccination
Vaccination Efficacy, Failure, and Disease Transmission
Questionable Science and Policy
Viral Infection and Neurologic Dysfunction
Vaccine Contamination
Veterinary Research
Interesting Articles and Such

Link Between Neurologic and Immune Disorders

Aluminum

Aluminum Vaccine Adjuvants: Are they Safe?

<http://www.ncbi.nlm.nih.gov/pubmed/21568886>

Mechanisms of aluminum adjuvant toxicity and autoimmunity in pediatric populations

<http://lup.sagepub.com/content/21/2/223.short>

Aluminum hydroxide injections lead to motor deficits and motor neuron degeneration

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2819810/>

Long-term Persistence of Vaccine-Derived Aluminum Hydroxide is Associated with Chronic Cognitive Dysfunction

<http://www.sciencedirect.com/science/article/pii/S0162013409001895>

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Long-term follow-up of cognitive dysfunction in patients with aluminum hydroxide-induced macrophagic myofasciitis (MMF).

<http://www.sciencedirect.com/science/article/pii/S0162013411002194>

Do aluminum vaccine adjuvants contribute to the rising prevalence of autism?

<http://www.ncbi.nlm.nih.gov/pubmed/22099159>

Aluminum Adjuvant Linked to Gulf War Illness Induces Motor Neuron Death in Mice

<http://www.springerlink.com/content/x457214811q62412/>

The immunobiology of aluminium adjuvants: how do they really work?

<http://www.sciencedirect.com/science/article/pii/S1471490609002488>

Aluminum inclusion macrophagic myofasciitis: a recently identified condition

<http://www.ncbi.nlm.nih.gov/pubmed/14753387>

Macrophagic myofasciitis lesions assess long-term persistence of vaccine-derived aluminium hydroxide in muscle

<http://brain.oxfordjournals.org/content/124/9/1821.full.pdf+html>

A role for the body burden of aluminium in vaccine-associated macrophagic myofasciitis and chronic fatigue syndrome

[http://www.medical-hypotheses.com/article/S0306-9877\(08\)00493-3/abstract](http://www.medical-hypotheses.com/article/S0306-9877(08)00493-3/abstract)

Aluminum as an adjuvant in Crohn's disease induction

<http://lup.sagepub.com/content/21/2/231.abstract>

Aluminum is a potential environmental factor for Crohn's disease induction: extended hypothesis

<http://www.ncbi.nlm.nih.gov/pubmed/17804561>

DNA released from dying host cells mediates aluminum adjuvant activity

<http://www.nature.com/nm/journal/v17/n8/full/nm.2403.html>

Mercury

Activation of methionine synthase by insulin-like growth factor-1 and dopamine: a target for neurodevelopmental toxins and thimerosal

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<http://www.nature.com/mp/journal/v9/n4/abs/4001476a.html>

Administration of thimerosal to infant rats increases overflow of glutamate and aspartate in the prefrontal cortex: protective role of dehydroepiandrosterone sulfate.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3264864/?tool=pubmed>

Sorting out the spinning of autism: heavy metals and the question of incidence

<http://www.ane.pl/pdf/7021.pdf>

A Case Series of Children with Apparent Mercury Toxic Encephalopathies Manifesting with Clinical Symptoms of Regressive Autistic Disorders

<http://www.ncbi.nlm.nih.gov/pubmed/17454560>

Neurologic and Immune Development

The Emerging Link Between Autoimmune Disorders and Neuropsychiatric Disease

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3086677/>

Influence of pediatric vaccines on amygdala growth and opioid ligand binding in rhesus macaque infants: A pilot study

<http://www.ane.pl/pdf/7020.pdf>

Primary Immunization of Premature Infants with Gestational Age <35 Weeks: Cardiorespiratory Complications and C-Reactive Protein Responses Associated with Administration of Single and Multiple Separate Vaccines Simultaneously

[http://www.jpeds.com/article/S0022-3476\(07\)00185-0/abstract](http://www.jpeds.com/article/S0022-3476(07)00185-0/abstract)

Molecular mechanisms underlying anti-inflammatory phenotype of neonatal splenic macrophages

<http://www.jleukbio.org/content/82/2/403.full.pdf+html>

In Harm's Way: Toxic Threats to Child Development

<http://action.psr.org/site/DocServer/frontmatter.pdf?docID=5121>

Novel roles for immune molecules in neural development: implications for neurodevelopmental disorders (Many toxic insults discussed but not vaccines.)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3059681/>

For more information go to: www.greatergoodmovie.org



Immune Activation in Brain Aging and Neurodegeneration: Too Much or Too Little?
<http://www.sciencedirect.com/science/article/pii/S0896627309006771>

Neurologic and Immune Dysfunction

A possible central mechanism in autism spectrum disorders, part 1
<http://www.ncbi.nlm.nih.gov/pubmed/19043938>

A possible central mechanism in autism spectrum disorders, part 2: immunoexcitotoxicity
<http://www.ncbi.nlm.nih.gov/pubmed/19161050>

A possible central mechanism in autism spectrum disorders, part 3: the role of excitotoxin food additives and the synergistic effects of other environmental toxins
<http://www.ncbi.nlm.nih.gov/pubmed/19284184>

Oily adjuvants and autoimmunity: now time for reconsideration?
<http://lup.sagepub.com/content/21/2/217.abstract>

Primary Immunization of Premature Infants with Gestational Age <35 Weeks: Cardiorespiratory Complications and C-Reactive Protein Responses Associated with Administration of Single and Multiple Separate Vaccines Simultaneously
[http://www.jpeds.com/article/S0022-3476\(07\)00185-0/abstract](http://www.jpeds.com/article/S0022-3476(07)00185-0/abstract)

Evidence of Mitochondrial Dysfunction in Autism and Implications for Treatment
<http://www.icdrc.org/documents/Mitoandautism2008.pdf>

Fatal outcome after postexposure rabies vaccination in a patient with Parkinson's disease
<http://www.ncbi.nlm.nih.gov/pubmed/15675624>

Specific Vaccines

DPT Vaccine and Chronic Nervous System Dysfunction: A New Analysis
http://www.nap.edu/catalog.php?record_id=9814#toc

Pertussis toxin is required for pertussis vaccine encephalopathy
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC391511/pdf/pnas00364-0469.pdf>

For more information go to: www.greatergoodmovie.org



Hepatitis B triple series vaccine and developmental disability in US children aged 1-9 years

<http://www.tandfonline.com/doi/abs/10.1080/02772240701806501>

CNS demyelination and quadrivalent HPV vaccination

<http://msj.sagepub.com/content/15/1/116.short>

Increased Incidence and Clinical Picture of Childhood Narcolepsy following the 2009 H1N1 Pandemic Vaccination Campaign in Finland

<http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0033723>

Safety and immunogenicity of H5N1 vaccine

[http://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(06\)69891-7/fulltext](http://www.thelancet.com/journals/lancet/article/PIIS0140-6736(06)69891-7/fulltext)

Child influenza vaccination: Ramifications of adverse events in children in Australia

<http://www.bmj.com/content/340/bmj.c2994>

Progression of Renal Disease in Henoch-Schönlein Purpura After Influenza Vaccination
(Click PDF in upper right corner for full text)

<http://jama.jamanetwork.com/article.aspx?articleid=367705>

Henoch-Schönlein purpura following meningitis C vaccination

<http://rheumatology.oxfordjournals.org/content/40/3/345.full>

Fatal outcome after postexposure rabies vaccination in a patient with Parkinson's disease

<http://www.ncbi.nlm.nih.gov/pubmed/15675624>

Brain Inflammation (encephalitis) Post Vaccination

Acute disseminated encephalomyelitis

http://www.neurology.org/content/68/16_suppl_2/S23.abstract

Acute disseminated encephalomyelitis following influenza vaccination

(Full text available by clicking PDF in upper right corner)

<http://archneur.jamanetwork.com/article.aspx?volume=37&issue=9&page=564>

A Case Series of Children with Apparent Mercury Toxic Encephalopathies Manifesting with Clinical Symptoms of Regressive Autistic Disorders

For more information go to: www.greatergoodmovie.org



<http://www.ncbi.nlm.nih.gov/pubmed/17454560>

Vaccination against Whooping-Cough: Efficacy versus Risks

<http://www.sciencedirect.com/science/article/pii/S0140673677910285>

DPT Vaccine and Chronic Nervous System Dysfunction: A New Analysis

http://www.nap.edu/catalog.php?record_id=9814#toc

Acute disseminated encephalomyelitis

<http://pmj.bmj.com/content/79/927/11.full>

Pertussis toxin is required for pertussis vaccine encephalopathy

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC391511/pdf/pnas00364-0469.pdf>

Acute necrotizing encephalopathy secondary to diphtheria, tetanus toxoid and whole-cell pertussis vaccination: diffusion-weighted imaging and proton MR spectroscopy findings

<http://www.springerlink.com/content/44xt417387hx4877/>

The smallpox vaccine and postvaccinal encephalitis.

<http://www.ncbi.nlm.nih.gov/pubmed/12170398>

Encephalo-Myelitis following Vaccination

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2047920/>

Encephalo-Myelitis following Vaccination

[http://actx.beta.download.thelancet.com/journals/lancet/article/PIIS0140-6736\(01\)28386-X/fulltext](http://actx.beta.download.thelancet.com/journals/lancet/article/PIIS0140-6736(01)28386-X/fulltext)

Subacute sclerosing panencephalitis--the continuing threat

Deaths Attributable to Smallpox Vaccination, 1959 to 1966, and 1968 (Click PDF in upper right corner for full text.)

<http://jama.jamanetwork.com/article.aspx?volume=212&issue=3&page=441>

Acute encephalopathy and chronic neurological damage after pertussis vaccine.

<http://www.ncbi.nlm.nih.gov/pubmed/7906066>

Encephalopathies following prophylactic pertussis vaccine.

<http://pediatrics.aappublications.org/content/1/4/437.abstract>

For more information go to: www.greatergoodmovie.org



Treatment of lethal pertussis vaccine reaction with histamine H1 antagonists.
<http://www.neurology.org/content/37/6/1068>

Murine model for pertussis vaccine encephalopathy: linkage to H-2.
<http://www.nature.com/nature/journal/v299/n5885/abs/299738a0.html>

Autoimmune Disease

'ASIA' - Autoimmune/Inflammatory Syndrome

'ASIA' - Autoimmune/Inflammatory Syndrome Induced by Adjuvants
<http://www.ncbi.nlm.nih.gov/pubmed/20708902>

The spectrum of ASIA: 'Autoimmune (Auto-inflammatory) Syndrome induced by Adjuvants'
<http://lup.sagepub.com/content/21/2/118.full.pdf+html>

ASIA: A New Way to Put the Puzzle Together: Autoimmune (autoinflammatory) syndrome induced by adjuvants provides a diagnostic framework for enigmatic conditions
http://www.the-rheumatologist.org/details/article/1081203/ASIA_A_New_Way_to_Put_the_Puzzle_Together.html

Induction of the 'ASIA' syndrome in NZB/NZWF1 mice after injection of complete Freund's adjuvant (CFA)
<http://lup.sagepub.com/content/21/2/203.abstract>

The common immunogenic etiology of chronic fatigue syndrome: from infections to vaccines via adjuvants to the ASIA syndrome.
<http://www.ncbi.nlm.nih.gov/pubmed/22054760>

Shoenfeld's Syndrome After Pandemic Influenza A/H1N1 Vaccination (Download free full text by clicking ACTA Reumatologica Portuguesa in upper right corner.)
<http://www.ncbi.nlm.nih.gov/pubmed/21483283>

Human Adjuvant Disease Induced by Foreign Substances: A New Model of ASIA

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<http://lup.sagepub.com/content/21/2/128.full.pdf+html>

Gulf War Syndrome as a part of the autoimmune (autoinflammatory) syndrome induced by adjuvant (ASIA)

<http://lup.sagepub.com/content/21/2/190.abstract>

Adjuvant Immunization Induces High Levels of Pathogenic Antiphospholipid Antibodies in Genetically Prone Mice: Another Facet of the ASIA Syndrome

<http://lup.sagepub.com/content/21/2/210.abstract>

Autoimmunity Following Hepatitis B Vaccine as Part of the Spectrum of 'Autoimmune (Auto-inflammatory) Syndrome Induced by Adjuvants' (ASIA): analysis of 93 cases

<http://lup.sagepub.com/content/21/2/146.abstract>

Macrophagic Myofasciitis

Macrophagic myofasciitis lesions assess long-term persistence of vaccine-derived aluminium hydroxide in muscle

<http://brain.oxfordjournals.org/content/124/9/1821.full.pdf+html>

Macrophagic myofasciitis: characterization and pathophysiology

<http://lup.sagepub.com/content/21/2/184.abstract>

Lessons From Macrophagic Myofasciitis: Towards Definition of a Vaccine Adjuvant-Related Syndrome

<http://www.ncbi.nlm.nih.gov/pubmed/12660567>

AlOH₃-adjuvanted vaccine-induced macrophagic myofasciitis in rats is influenced by the genetic background

<http://www.ncbi.nlm.nih.gov/pubmed/16616846>

Multiple Sclerosis and Demyelinating Disease

Recombinant Hepatitis B Vaccine and the Risk of Multiple Sclerosis: a Prospective Study.

<http://www.ncbi.nlm.nih.gov/pubmed/15365133>

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CNS Demyelination and Quadrivalent HPV Vaccination

<http://msj.sagepub.com/content/15/1/116.short>

Asthma and Allergy

Is infant immunization a risk factor for childhood asthma or allergy?

<http://www.ncbi.nlm.nih.gov/pubmed/9345669>

Infection of Human B Lymphocytes with MMR Vaccine Induces IgE Class Switching

<http://www.ncbi.nlm.nih.gov/pubmed/11513549>

Delay in diphtheria, pertussis, tetanus vaccination is associated with a reduced risk of childhood asthma

[http://www.jacionline.org/article/S0091-6749\(07\)02379-2/fulltext](http://www.jacionline.org/article/S0091-6749(07)02379-2/fulltext)

Vaccination and Allergic Disease: A Birth Cohort Study

(Interesting to note that the data show a risk of allergic disease after vaccination but the authors dismiss it in their conclusion.)

<http://ajph.aphapublications.org/doi/pdf/10.2105/AJPH.94.6.985>

The relationship between vaccine refusal and self-report of atopic disease in children

<http://www.sciencedirect.com/science/article/pii/S0091674905000266>

Rheumatic Disease

Immunization of patients with autoimmune inflammatory rheumatic diseases (the EULAR recommendations)

<http://lup.sagepub.com/content/21/2/162.abstract>

Chronic Arthritis after Rubella Vaccination

<http://cid.oxfordjournals.org/content/15/2/307.short>

Autoimmune response following influenza vaccination in patients with autoimmune inflammatory rheumatic disease

<http://lup.sagepub.com/content/21/2/175.abstract>

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Giant cell arteritis and polymyalgia rheumatica after influenza vaccination: report of 10 cases and review of the literature

<http://lup.sagepub.com/content/21/2/153.abstract>

Diabetes

Pertussis infections, vaccines and Type 1 diabetes

<http://onlinelibrary.wiley.com/doi/10.1111/j.1464-5491.2004.01141.x/full>

Clustering of cases of type 1 diabetes mellitus occurring 2-4 years after vaccination is consistent with clustering after infections and progression to type 1 diabetes mellitus in autoantibody positive individuals

<http://www.ncbi.nlm.nih.gov/pubmed/12793601>

Clustering of cases of insulin dependent diabetes (IDDM) occurring three years after hemophilus influenza B (HiB) immunization support causal relationship between immunization and IDDM

<http://www.ncbi.nlm.nih.gov/pubmed/12482192>

Vaccines and the risk of insulin-dependent diabetes (IDDM): potential mechanism of action

[http://www.medical-hypotheses.com/article/S0306-9877\(01\)91352-0/abstract](http://www.medical-hypotheses.com/article/S0306-9877(01)91352-0/abstract)

Specific Vaccines and Autoimmunity

Autoimmune hazards of hepatitis B vaccine

<http://www.sciencedirect.com/science/article/pii/S1568997204002010>

Vaccine Model of Antiphospholipid Syndrome Induced by Tetanus Vaccine

<http://lup.sagepub.com/content/21/2/195.abstract>

Influenza vaccination can induce new-onset anticardiolipins but not β 2-glycoprotein-I antibodies among patients with systemic lupus erythematosus

<http://lup.sagepub.com/content/21/2/168.abstract>

Influenza and autoimmunity

<http://onlinelibrary.wiley.com/doi/10.1111/j.1749-6632.2009.04759.x/abstract>

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Systemic lupus erythematosus following HPV immunization or infection?

<http://lup.sagepub.com/content/21/2/158.abstract>

Early diphtheria-tetanus-pertussis vaccination associated with higher female mortality and no difference in male mortality in a cohort of low birthweight children: an observational study within a randomised trial

<http://adc.bmj.com/content/early/2012/02/13/archdischild-2011-300646.full>

Henoch–Schönlein purpura following meningitis C vaccination

<http://rheumatology.oxfordjournals.org/content/40/3/345.full>

Other Autoimmune Diseases

Characterization of antigen-presenting dendritic cells in the peripheral blood and colonic mucosa of patients with ulcerative colitis

<http://www.ncbi.nlm.nih.gov/pubmed/11474315>

Polymerase chain reaction detection of the hemagglutinin gene from an attenuated measles vaccine strain in the peripheral mononuclear cells of children with autoimmune hepatitis

<http://www.springerlink.com/content/tln20u18374r4q30/>

Early Childhood Membranous Nephropathy Due to Cationic Bovine Serum Albumin (Though not mentioned by the authors, Bovine Serum is in vaccines.)

<http://www.nejm.org/doi/full/10.1056/NEJMoa1013792#t=articleTop>

The common immunogenic etiology of chronic fatigue syndrome: from infections to vaccines via adjuvants to the ASIA syndrome.

<http://www.ncbi.nlm.nih.gov/pubmed/22054760>

General Autoimmunity Issues

Vaccines and autoimmunity

<http://www.nature.com/nrrheum/journal/v5/n11/abs/nrrheum.2009.196.html>

Vaccine-induced Autoimmunity

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<http://www.sciencedirect.com/science/article/pii/S0896841196900918>

Mechanisms of aluminum adjuvant toxicity and autoimmunity in pediatric populations

<http://lup.sagepub.com/content/21/2/223.short>

The Emerging Link Between Autoimmune Disorders and Neuropsychiatric Disease

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3086677/pdf/nihms284704.pdf>

Adjuvant Immunization Induces High Levels of Pathogenic Antiphospholipid Antibodies in Genetically Prone Mice: Another Facet of the ASIA Syndrome

<http://lup.sagepub.com/content/21/2/210.abstract>

Self-Organized Criticality Theory of Autoimmunity

<http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0008382>

Gut-Brain-Immune System Development, Function, and Connection

Development

Autism: an emerging 'neuroimmune disorder' in search of therapy

<http://informahealthcare.com/doi/abs/10.1517/14656560903107789>

Normal gut microbiota modulates brain development and behavior

<http://www.pnas.org/content/108/7/3047.full>

Novel roles for immune molecules in neural development: implications for neurodevelopmental disorders (Many toxic insults discussed but not vaccines.)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3059681/>

Immune Proteins in Brain Development and Synaptic Plasticity

<http://www.sciencedirect.com/science/article/pii/S0896627309006783>

Function

Gastrointestinal Pathology in Autism Spectrum Disorders: The Venezuelan Experience

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<http://www.scribd.com/doc/25982186/Gastrointestinal-Pathology-in-Autism-Spectrum-Disorders-The-Venezuelan-Experience-by-Lenny-G-Gonzalez-MD>

Clinical Presentation and Histologic Findings at Ileocolonoscopy in Children with Autistic Spectrum Disorder and Chronic Gastrointestinal Symptoms (Click "Download Paper" for full text)

<http://www.la-press.com/clinical-presentation-and-histologic-findings-at-ileocolonoscopy-in-ch-article-a1816>

Characterization of antigen-presenting dendritic cells in the peripheral blood and colonic mucosa of patients with ulcerative colitis

<http://www.ncbi.nlm.nih.gov/pubmed/11474315>

A possible central mechanism in autism spectrum disorders, part 1

<http://www.ncbi.nlm.nih.gov/pubmed/19043938>

A possible central mechanism in autism spectrum disorders, part 2: immunoexcitotoxicity

<http://www.ncbi.nlm.nih.gov/pubmed/19161050>

A possible central mechanism in autism spectrum disorders, part 3: the role of excitotoxin food additives and the synergistic effects of other environmental toxins

<http://www.ncbi.nlm.nih.gov/pubmed/19284184>

Efficacy of methylcobalamin and folic acid treatment on glutathione redox status in children with autism

<http://www.ajcn.org/content/89/1/425.long>

Metabolic endophenotype and related genotypes are associated with oxidative stress in children with autism

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2610366/>

Oxidative stress-related biomarkers in autism: Systematic review and meta-analyses

<http://www.sciencedirect.com/science/article/pii/S0891584912001827>

Immune-glutamatergic dysfunction as a central mechanism of the autism spectrum disorders

<http://www.benthamdirect.org/pages/content.php?CMC/2009/00000016/00000002/0003C.SGM>

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Central and Peripheral Cytokines Mediate Immune-Brain Connectivity
<http://www.springerlink.com/content/f6718rl3g2k75656/>

No Antibodies Required For Immunity Against Some Viruses: B Cell Maintenance of Subcapsular Sinus Macrophages Protects against a Fatal Viral Infection Independent of Adaptive Immunity
[http://www.cell.com/immunity/abstract/S1074-7613\(12\)00057-X?switch=standard](http://www.cell.com/immunity/abstract/S1074-7613(12)00057-X?switch=standard)

Immune Activation in Brain Aging and Neurodegeneration: Too Much or Too Little?
<http://www.sciencedirect.com/science/article/pii/S0896627309006771>

Connection

Autism: an emerging ‘neuroimmune disorder’ in search of therapy
<http://informahealthcare.com/doi/abs/10.1517/14656560903107789>

Molecular mechanisms underlying anti-inflammatory phenotype of neonatal splenic macrophages
<http://www.jleukbio.org/content/82/2/403.full.pdf+html>

Central and Peripheral Cytokines Mediate Immune-Brain Connectivity
<http://www.springerlink.com/content/f6718rl3g2k75656/>

Children with autism spectrum disorders (ASD) who exhibit chronic gastrointestinal (GI) symptoms and marked fluctuation of behavioral symptoms exhibit distinct innate immune abnormalities and transcriptional profiles of peripheral blood (PB) monocytes
[http://www.jni-journal.com/article/S0165-5728\(11\)00191-3/abstract](http://www.jni-journal.com/article/S0165-5728(11)00191-3/abstract)

Panenteric IBD-Like Disease in a Patient with Regressive Autism Shown for the First Time by the Wireless Capsule Enteroscopy: Another Piece in the Jigsaw of this Gut-Brain Syndrome?
<http://www.nature.com/ajg/journal/v100/n4/full/ajg2005166a.html>

Clinical Presentation and Histologic Findings at Ileocolonoscopy in Children with Autistic Spectrum Disorder and Chronic Gastrointestinal Symptoms click “Download Paper” for full text
<http://www.la-press.com/clinical-presentation-and-histologic-findings-at-ileocolonoscopy-in-ch-article-a1816>

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Effectiveness of the gluten-free, casein-free diet for children diagnosed with autism spectrum disorder: Based on parental report

<http://www.ncbi.nlm.nih.gov/pubmed/22564339>

Hypothesis: Conjugate vaccines may predispose children to autism spectrum disorders

<http://www.sciencedirect.com/science/article/pii/S0306987711004117>

A possible central mechanism in autism spectrum disorders, part 1

<http://www.ncbi.nlm.nih.gov/pubmed/19043938>

A possible central mechanism in autism spectrum disorders, part 2: immunoexcitotoxicity

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A possible central mechanism in autism spectrum disorders, part 3: the role of excitotoxin food additives and the synergistic effects of other environmental toxins

<http://www.ncbi.nlm.nih.gov/pubmed/19284184>

Immune-glutamatergic dysfunction as a central mechanism of the autism spectrum disorders

<http://www.benthamdirect.org/pages/content.php?CMC/2009/00000016/00000002/0003C.SGM>

Immune Activation in Brain Aging and Neurodegeneration: Too Much or Too Little?

<http://www.sciencedirect.com/science/article/pii/S0896627309006771>

Autism

Metals and Environmental Toxins in Autism

Sorting out the spinning of autism: heavy metals and the question of incidence

<http://www.ane.pl/pdf/7021.pdf>

A Case Series of Children with Apparent Mercury Toxic Encephalopathies Manifesting with Clinical Symptoms of Regressive Autistic Disorders

<http://www.ncbi.nlm.nih.gov/pubmed/17454560>

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Do aluminum vaccine adjuvants contribute to the rising prevalence of autism?

<http://omsj.org/reports/tomljenovic%202011.pdf>

Mercury in first-cut baby hair of children with autism versus typically-developing children

<http://www.tandfonline.com/doi/abs/10.1080/02772240701699294#preview>

Mercury induces inflammatory mediator release from human mast cells

<http://www.biomedcentral.com/1742-2094/7/20>

How environmental and genetic factors combine to cause autism: A redox/methylation hypothesis

<http://www.sciencedirect.com/science/article/pii/S0161813X0700215X>

Neuroimmune Disorders in Autism

Autism: an emerging 'neuroimmune disorder' in search of therapy

<http://informahealthcare.com/doi/abs/10.1517/14656560903107789>

Influence of pediatric vaccines on amygdala growth and opioid ligand binding in rhesus macaque infants: A pilot study

<http://www.ane.pl/pdf/7020.pdf>

A possible central mechanism in autism spectrum disorders, part 1

<http://www.ncbi.nlm.nih.gov/pubmed/19043938>

A possible central mechanism in autism spectrum disorders, part 2: immunoexcitotoxicity

<http://www.ncbi.nlm.nih.gov/pubmed/19161050>

A possible central mechanism in autism spectrum disorders, part 3: the role of excitotoxin food additives and the synergistic effects of other environmental toxins

<http://www.ncbi.nlm.nih.gov/pubmed/19284184>

Evidence of Mitochondrial Dysfunction in Autism and Implications for Treatment

<http://www.icdrc.org/documents/Mitoandautism2008.pdf>

Neuroglial activation and neuroinflammation in the brain of patients with autism

For more information go to: www.greatergoodmovie.org



<http://www.ncbi.nlm.nih.gov/pubmed/15546155>

Environment and Genetics in Autism

Genetic Heritability and Shared Environmental Factors Among Twin Pairs With Autism

<http://archpsyc.jamanetwork.com/article.aspx?articleid=1107328>

How environmental and genetic factors combine to cause autism: A redox/methylation hypothesis

<http://www.sciencedirect.com/science/article/pii/S0161813X0700215X>

Theoretical aspects of autism: Causes—A review

<http://informahealthcare.com/doi/abs/10.3109/1547691X.2010.545086>

Gastrointestinal Disease in Autism

Children with autism spectrum disorders (ASD) who exhibit chronic gastrointestinal (GI) symptoms and marked fluctuation of behavioral symptoms exhibit distinct innate immune abnormalities and transcriptional profiles of peripheral blood (PB) monocytes

[http://www.jni-journal.com/article/S0165-5728\(11\)00191-3/abstract](http://www.jni-journal.com/article/S0165-5728(11)00191-3/abstract)

Panenteric IBD-Like Disease in a Patient with Regressive Autism Shown for the First Time by the Wireless Capsule Enteroscopy: Another Piece in the Jigsaw of this Gut-Brain Syndrome?

<http://www.nature.com/ajg/journal/v100/n4/full/ajg2005166a.html>

Clinical Presentation and Histologic Findings at Ileocolonoscopy in Children with Autistic Spectrum Disorder and Chronic Gastrointestinal Symptoms click “Download Paper” for full text

<http://www.la-press.com/clinical-presentation-and-histologic-findings-at-ileocolonoscopy-in-ch-article-a1816>

Gastrointestinal Pathology in Autism Spectrum Disorders: The Venezuelan Experience

<http://www.scribd.com/doc/25982186/Gastrointestinal-Pathology-in-Autism-Spectrum-Disorders-The-Venezuelan-Experience-by-Lenny-G-Gonzalez-MD>

Autistic enterocolitis: Fact or fiction?

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<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2694587/?tool=pubmed>

Autistic Enterocolitis: Confirmation of a New Inflammatory Bowel Disease in An Italian Cohort of Patients

<http://www.latitudes.org/forums/index.php?showtopic=1409>

Specific Vaccines

Hypothesis: Conjugate vaccines may predispose children to autism spectrum disorders

<http://www.sciencedirect.com/science/article/pii/S0306987711004117>

Hepatitis B Vaccination of Male Neonates and Autism, NHIS 1997–2002

<http://www.tandfonline.com/doi/pdf/10.1080/15287394.2010.519317>

Elevated levels of measles antibodies in children with autism

<http://www.sciencedirect.com/science/article/pii/S0887899402006276>

Methylation in Autism

Efficacy of methylcobalamin and folic acid treatment on glutathione redox status in children with autism

<http://www.ajcn.org/content/89/1/425.long>

Metabolic endophenotype and related genotypes are associated with oxidative stress in children with autism

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2610366/>

Oxidative stress-related biomarkers in autism: Systematic review and meta-analyses

<http://www.sciencedirect.com/science/article/pii/S0891584912001827>

How environmental and genetic factors combine to cause autism: A redox/methylation hypothesis

<http://www.sciencedirect.com/science/article/pii/S0161813X0700215X>

Unexplained Infant Death

For more information go to: www.greatergoodmovie.org



Infant mortality rates regressed against number of vaccine doses routinely given: is there a biochemical or synergistic toxicity?

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3170075/>

Primary Immunization of Premature Infants with Gestational Age <35 Weeks: cardiorespiratory Complications and C-Reactive Protein Responses Associated with Administration of Single and Multiple Separate Vaccines Simultaneously

[http://www.jpeds.com/article/S0022-3476\(07\)00185-0/abstract](http://www.jpeds.com/article/S0022-3476(07)00185-0/abstract)

Unexplained cases of sudden infant death shortly after hexavalent vaccination

<http://www.sciencedirect.com/science/article/pii/S0264410X05004688>

Unexplained cases of sudden infant death shortly after hexavalent vaccination – rebuttal

<http://www.murciasalud.es/archivo.php?id=88521>

Simultaneous sudden infant death syndrome

<http://www.ncbi.nlm.nih.gov/pubmed/17654772>

Treatment of lethal pertussis vaccine reaction with histamine H1 antagonists.

<http://www.neurology.org/content/37/6/1068>

Murine model for pertussis vaccine encephalopathy: linkage to H-2.

<http://www.nature.com/nature/journal/v299/n5885/abs/299738a0.html>

Chronic Illness

Emergent Human Pathogen Simian Virus 40 and Its Role in Cancer

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC452549/>

'ASIA' - autoimmune/inflammatory syndrome induced by adjuvants

<http://www.ncbi.nlm.nih.gov/pubmed/20708902>

The common immunogenic etiology of chronic fatigue syndrome: from infections to vaccines via adjuvants to the ASIA syndrome.

<http://www.ncbi.nlm.nih.gov/pubmed/22054760>

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Aluminum as an adjuvant in Crohn's disease induction

<http://lup.sagepub.com/content/21/2/231.abstract>

Aluminum is a potential environmental factor for Crohn's disease induction: extended hypothesis

<http://www.ncbi.nlm.nih.gov/pubmed/17804561>

Characterization of antigen-presenting dendritic cells in the peripheral blood and colonic mucosa of patients with ulcerative colitis

<http://www.ncbi.nlm.nih.gov/pubmed/11474315>

The relationship between vaccine refusal and self-report of atopic disease in children

<http://www.sciencedirect.com/science/article/pii/S0091674905000266>

Antibodies to *Saccharomyces cerevisiae* in Crohn's disease: Higher titers are associated with a greater frequency of mutant NOD2/CARD15 alleles and with a higher probability of complicated disease

<http://onlinelibrary.wiley.com/doi/10.1002/ibd.20031/full>

This item pairs with the link just above: The antigen is harvested and purified from fermentation cultures of a recombinant strain of the yeast *Saccharomyces cerevisiae*

http://www.merck.com/product/usa/pi_circulars/r/recombivax_hb/recombivax_pi.pdf

Other Complications Post Vaccination

Emergent Human Pathogen Simian Virus 40 and Its Role in Cancer

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC452549/>

Increased Incidence and Clinical Picture of Childhood Narcolepsy following the 2009 H1N1 Pandemic Vaccination Campaign in Finland

<http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0033723>

Henoch-Schönlein purpura following meningitis C vaccination

<http://rheumatology.oxfordjournals.org/content/40/3/345.full>

Fatal outcome after postexposure rabies vaccination in a patient with Parkinson's disease

<http://www.ncbi.nlm.nih.gov/pubmed/15675624>

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Adverse Effects of Vaccines: Evidence and Causality (From the text: The committee finds that evidence convincingly supports a causal relationship between some vaccines and some adverse events...evidence favors rejection of five vaccine-adverse event relationships... However, for the majority of cases (135 vaccine-adverse event pairs), the evidence was inadequate to accept or reject a causal relationship.”

<http://www.iom.edu/Reports/2011/Adverse-Effects-of-Vaccines-Evidence-and-Causality.aspx>

Vaccine Efficacy, Failure, and Disease Transmission

Disease Transmission

Sibling Transmission of Vaccine-Derived Rotavirus (RotaTeq) Associated With Rotavirus Gastroenteritis

<http://pediatrics.aappublications.org/content/early/2010/01/25/peds.2009-1901.full.pdf>

Vaccine-acquired Rotavirus Infection in Two Infants with Severe Combined Immunodeficiency

[http://www.jacionline.org/article/S0091-6749\(09\)00151-1/fulltext](http://www.jacionline.org/article/S0091-6749(09)00151-1/fulltext)

Long-Term Circulation of Vaccine-Derived Poliovirus That Causes Paralytic Disease

<http://jvi.asm.org/content/76/13/6791.full>

Molecular and Antigenic Characterization of a Highly Evolved Derivative of the Type 2 Oral Poliovaccine Strain Isolated from Sewage in Israel

<http://jcm.asm.org/content/38/10/3729.full>

Prevalence of vaccine-derived polioviruses in the environment

<http://jgv.sgmjournals.org/content/83/5/1107.full>

Transmission of mumps virus from mumps-vaccinated individuals to close contacts

<http://www.ncbi.nlm.nih.gov/pubmed/21983359>

Adventitious Agents and Vaccines

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2631857/pdf/11485673.pdf>

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Efficacy Issues/Failure

Why Do Pertussis Vaccines Fail?

<http://pediatrics.aappublications.org/content/129/5/968.extract>

Unexpectedly limited durability of immunity following acellular pertussis vaccination in preadolescents in a north american outbreak

<http://cid.oxfordjournals.org/content/54/12/1730.abstract>

Selection of Hepatitis B Virus (HBV) Vaccine Escape Mutants in HBV-Infected and HBV/HIV-Coinfected Patients Failing Antiretroviral Drugs With Anti-HBV Activity
http://journals.lww.com/jaids/Fulltext/2007/11010/Selection_of_Hepatitis_B_Virus_HBV_Vaccine.4.aspx

Measles outbreak in a fully immunized secondary-school population

<http://www.ncbi.nlm.nih.gov/pubmed/3821823>

Acellular pertussis vaccination facilitates Bordetella parapertussis infection in a rodent model of bordetellosis.

<http://www.ncbi.nlm.nih.gov/pubmed/20200027>

Attenuated vaccines can recombine to form virulent field viruses.

<http://www.sciencemag.org/content/337/6091/188.abstract>

Mumps outbreak among vaccinated university students associated with a large party, the Netherlands, 2010

<http://www.sciencedirect.com/science/article/pii/S0264410X12006299>

The Number Needed to Vaccinate to Prevent Infant Pertussis Hospitalization and Death Through Parent Cocoon Immunization

<http://cid.oxfordjournals.org/content/early/2011/12/01/cid.cir836.abstract?sid=446ff7dc-43cb-4f25-9696-a8dea1459a01>

Review of the United States universal varicella vaccination program: Herpes zoster incidence rates, cost-effectiveness, and vaccine efficacy based primarily on the Antelope Valley Varicella Active Surveillance Project data

<http://www.sciencedirect.com/science/article/pii/S0264410X12007761>

Effectiveness of Jeryl Lynn-containing vaccine in Spanish children

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<http://www.ncbi.nlm.nih.gov/pubmed/19356610>

Mumps Orchitis in the Post-Vaccine Era (1967Y2009)

<http://www.vaccine-tlc.org/docs/Mumps.pdf>

Considerations for Viral Disease Eradication: Lessons Learned and Future Strategies.

Quote: *Important and often overlooked, mass vaccinations itself can also exert tremendous selective pressures and lead to the evolution of new infectious agents.*

http://books.nap.edu/openbook.php?record_id=10424&page=R1

Recent Resurgence of Mumps in the United States

<http://www.nejm.org/doi/full/10.1056/NEJMoa0706589#t=article>

Risk of vaccine failure after Haemophilus influenzae type b (Hib) combination vaccines with acellular pertussis [http://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(03\)13171-6/fulltext](http://www.thelancet.com/journals/lancet/article/PIIS0140-6736(03)13171-6/fulltext)

Subacute sclerosing panencephalitis--the continuing threat (cut and paste link to download PDF)

hrcak.srce.hr/file/43654

Questionable Science and Policy

Placebos

What's in Placebos: Who Knows? Analysis of Randomized, Controlled Trials

<http://www.ncbi.nlm.nih.gov/pubmed/20956710>

Testing vaccines in pediatric research subjects

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2831649/?tool=pubmed>

Policy

Adverse Effects of Vaccines: Evidence and Causality (From the text: The committee finds that evidence convincingly supports a causal relationship between some vaccines and some adverse events...evidence favors rejection of five vaccine-adverse event

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relationships... However, for the majority of cases (135 vaccine-adverse event pairs), the evidence was inadequate to accept or reject a causal relationship.”

<http://www.iom.edu/Reports/2011/Adverse-Effects-of-Vaccines-Evidence-and-Causality.aspx>

Human papillomavirus (HPV) vaccine policy and evidence-based medicine: Are they at odds?

<http://informahealthcare.com/doi/abs/10.3109/07853890.2011.645353>

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<http://cid.oxfordjournals.org/content/early/2011/12/01/cid.cir836.abstract?sid=446ff7dc-43cb-4f25-9696-a8dea1459a01>

Selection of Hepatitis B Virus (HBV) Vaccine Escape Mutants in HBV-Infected and HBV/HIV-Coinfected Patients Failing Antiretroviral Drugs With Anti-HBV Activity
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Review of the United States universal varicella vaccination program: Herpes zoster incidence rates, cost-effectiveness, and vaccine efficacy based primarily on the Antelope Valley Varicella Active Surveillance Project data

<http://www.sciencedirect.com/science/article/pii/S0264410X12007761>

Adverse events and quadrivalent human papillomavirus recombinant vaccine

<http://jama.jamanetwork.com/article.aspx?volume=302&issue=24&page=2657>

Attenuated vaccines can recombine to form virulent field viruses

<http://www.sciencemag.org/content/337/6091/188.abstract>

Mandatory HPV Vaccination

<http://jama.jamanetwork.com/article.aspx?articleid=1104867>

Acellular pertussis vaccination facilitates Bordetella parapertussis infection in a rodent model of bordetellosis.

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No autoimmune safety signal after vaccination with quadrivalent HPV vaccine Gardasil?

<http://tinyurl.com/72uvrb2>

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Influenza vaccination: policy versus evidence

<http://www.bmj.com/content/333/7574/912%2523TBL2.full>

Human papillomavirus vaccine trials in India

[http://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(11\)60270-5/fulltext](http://www.thelancet.com/journals/lancet/article/PIIS0140-6736(11)60270-5/fulltext)

Australia suspends seasonal flu vaccination of young children

<http://www.bmj.com/content/340/bmj.c2419>

Australia suspends seasonal flu vaccination of young children

<http://www.bmj.com/rapid-response/2011/11/02/adverse-events-following-influenza-vaccination-australia-should-we-be-surp>

Child influenza vaccination: Ramifications of adverse events in children in Australia

<http://www.bmj.com/content/340/bmj.c2994>

Vaccine safety: current systems and recent findings

http://journals.lww.com/co-pediatrics/Abstract/2010/02000/Vaccine_safety_current_systems_and_recent.16.aspx

Excess mortality from seasonal influenza is negligible below the age of 50 in Israel: implications for vaccine policy

<http://www.springerlink.com/content/2p44p50005827585/>

Adventitious Agents and Vaccines

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2631857/pdf/11485673.pdf>

Why Do Pertussis Vaccines Fail?

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Viral infection links to Neurological Dysfunction and Autoimmunity

Antibodies to measles in individuals with recent onset psychosis.

[http://www.schres-journal.com/article/S0920-9964\(09\)00601-X/abstract](http://www.schres-journal.com/article/S0920-9964(09)00601-X/abstract)

Elevated levels of measles antibodies in children with autism.

[http://www.pedneur.com/article/S0887-8994\(02\)00627-6/abstract](http://www.pedneur.com/article/S0887-8994(02)00627-6/abstract)

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The human endogenous retrovirus link between genes and environment in multiple sclerosis and in multifactorial diseases associating neuroinflammation.

<http://www.ncbi.nlm.nih.gov/pubmed/19697163>

Endogenous retroviral genes, Herpesviruses and gender in Multiple Sclerosis.

<http://www.ncbi.nlm.nih.gov/pubmed/19447411>

Endogenous retrovirus type W GAG and envelope protein antigenemia in serum of schizophrenic patients.

<http://www.ncbi.nlm.nih.gov/pubmed/18760403>

The multiple sclerosis-associated retrovirus and its HERV-W endogenous family: a biological interface between virology, genetics, and immunology in human physiology and disease.

<http://www.ncbi.nlm.nih.gov/pubmed/19039700>

Infection and Autoimmunity

http://wwwnc.cdc.gov/eid/article/12/3/05-1409_article.htm

The common immunogenic etiology of chronic fatigue syndrome: from infections to vaccines via adjuvants to the ASIA syndrome.

<http://www.ncbi.nlm.nih.gov/pubmed/22054760>

Influenza and autoimmunity

<http://onlinelibrary.wiley.com/doi/10.1111/j.1749-6632.2009.04759.x/abstract>

Subacute sclerosing panencephalitis--the continuing threat (cut and paste link to download PDF)

hrcak.srce.hr/file/43654

Vaccine Contamination

Mercury in vaccines from the Australian childhood immunization program schedule

<http://www.ncbi.nlm.nih.gov/pubmed/20391108>

Quantitation of DNA and Protein Impurities in Biopharmaceuticals -Liver Cancer?

<http://pubs.acs.org/doi/abs/10.1021/ac00009a003>

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Cloned Hepatitis B Virus DNA causes hepatitis in chimpanzees
<http://www.nature.com/nature/journal/v299/n5885/pdf/299740a0.pdf>

The Dangerous Impurities of Vaccines
<http://www.scribd.com/patrons99/d/49973741-Dangerous-Impurities>

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<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2631857/pdf/11485673.pdf>

Veterinary Research

Vaccine-associated acute polyneuropathy resembling Guillain-Barré syndrome in a dog
<http://www.mendeley.com/research/vaccineassociated-acute-polyneuropathy-resembling-guillainbarr-syndrome-in-a-dog/>

Viral status and antibody response in cattle inoculated with recombinant bovine leukemia virus-vaccinia virus vaccines after challenge exposure with bovine leukemia virus-infected lymphocytes.
<http://www.ncbi.nlm.nih.gov/pubmed/8725805>

Attenuated vaccines can recombine to form virulent field viruses.
<http://www.sciencemag.org/content/337/6091/188.abstract>

Interesting Articles and Such (from a variety of sources including but not limited to mainstream medical journals):

Vaccines for Children Program: Vulnerabilities in Vaccine Management
<http://oig.hhs.gov/oei/reports/oei-04-10-00430.pdf>

Unvaccinated Children Are Healthier
<http://www.vaccineinjury.info/images/stories/ias1992study.pdf>

State of health of unvaccinated children
<http://www.vaccineinjury.info/vaccinations-in-general/health-unvaccinated-children/survey-results-illnesses.html>

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Interview with PhD Immunologist, Dr Tetyana Obukhanych- part 1, by Catherine Frompovich

<http://tinyurl.com/7guruq6>

Vaccines Backfire: Veterinary Vaccines Found to Combine Into New Infectious Viruses

<http://www.sciencedaily.com/releases/2012/07/120712144754.htm>

A National and State Profile of Leading Health Problems and Health Care Quality for US Children: Key Insurance Disparities and Across-State Variations

<http://www.sciencedirect.com/science/article/pii/S1876285910002500>

The Questionable Contribution of Medical Measures to the Decline of Mortality in the United States in the Twentieth Century

http://www.columbia.edu/itc/hs/pubhealth/rosner/g8965/client_edit/readings/week_2/mckinlay.pdf

High Rate of Acellular Pertussis Vaccine Failure in Pre-Adolescents in a North American Outbreak

<http://www.immunizeca.org/documents/CIC-2012-Summit/Presenter-Witt.pdf>

Aluminum in vaccines may be linked to health risks

<http://www.straight.com/article-399975/vancouver/aluminum-vaccines-may-be-linked-health-risks>

FDA 21 CFR Part 630, [Docket No. 84N-0178] Additional Standards for Viral Vaccines; Poliovirus Vaccine, Live, Oral: “However, although the continued availability of the vaccine may not be in immediate jeopardy, any possible doubts, whether or not well founded, about the safety of the vaccine cannot be allowed to exist” See last page, top of middle column: click top link to download

<http://tinyurl.com/88k77o4>

A Judicial Watch Special Report: Examining the FDA’s HPV Vaccine Records

<http://www.judicialwatch.org/documents/2008/JWReportFDAhpvVaccineRecords.pdf>

The Present Status of Polio Vaccines - Transcript published in Illinois Medical Journal

<http://s45.photobucket.com/albums/f71/Angladrion/Present%20Status%20Polio/?start=20>

Recombinant HPV DNA found in multiple samples of Gardasil

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<http://sanevax.org/sane-vax-to-fda-recombinant-hpv-dna-found-in-multiple-samples-of-gardasil/>

Warning bells against HPV vaccines (Rate of cervical cancer in US is about 3 per 100,000)

<http://www.dailymail.co.uk/indiahome/indianews/article-2162834/Warning-bells-HPV-vaccines.html?ito=feeds-newsxml>

Lies, Damned Lies, and Medical Science

<http://www.theatlantic.com/magazine/print/2010/11/lies-damned-lies-and-medical-science/8269/>

Response to influenza vaccine in adjuvant 65-4 (Peanut oil used as an adjuvant)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2130368/pdf/jhyg00071-0101.pdf>

Gut Inflammation and Autism

<http://the-scientist.com/2011/02/01/opening-a-can-of-worms/>

Vaccine and medication safety are parents' top research priorities

<http://www2.med.umich.edu/prmc/media/newsroom/details.cfm?ID=1760>

Thomson Reuters-NPR health poll: Vaccines

http://healthcare.thomsonreuters.com/npr/assets/NPR_report_vaccines.pdf

Alternative Vaccination Schedule Preferences Among Parents of Young Children

<http://pediatrics.aappublications.org/content/128/5/848.abstract?sid=68dff8e-4dc2-433a-a5a3-db448c60b636>

Frequency of Alternative Immunization Schedule Use in a Metropolitan Area

<http://pediatrics.aappublications.org/content/early/2012/06/13/peds.2011-3154.abstract>

Italian court reignites MMR vaccine debate after award over child with autism

<http://tinyurl.com/bvo2puj>

States ending free parent whooping vaccine

<http://www.news.com.au/breaking-news/states-ending-free-parent-whooping-vaccine/story-e6frku0-1226350174856>

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Public Accounts and Estimates Committee – Ending Cocooning for Whooping Cough – Committee Testimony – see pgs 26-27

http://www.parliament.vic.gov.au/images/stories/committees/paec/2012-13_Budget_Estimates/Verified_Transcripts/PAEC_Budget_estimates_12-13_8_May_Health_VER.pdf

Three Young People From the Same Danish Town Have All Suffered Loss of Hearing in the Aftermath of MMR-Vaccination

<http://nbjour.wordpress.com/2012/02/27/three-young-people-from-the-same-danish-town-have-all-suffered-loss-of-hearing-in-the-aftermath-of-mmr-vaccination/>

The Insanity Virus

http://discovermagazine.com/2010/jun/03-the-insanity-virus/article_view?b_start:int=0&C=

Potential Role of Parents' Work Exposures in Autism Risk Examined: Possible Link Between Some Work Exposures and Risk for Offspring

<http://www.sciencedaily.com/releases/2012/03/120312113902.htm>

Vaccine bombshell: Baby monkeys given standard doses of popular vaccines develop autism symptoms

http://www.naturalnews.com/035787_vaccines_autism_monkeys.html

Merck & Co., Inc.: Lawsuit Claims Merck Overstated Mumps Vaccine Effectiveness

<http://tinyurl.com/7j877qk>

A Drumbeat on Profit Takers

<http://www.nytimes.com/2012/03/20/science/a-drumbeat-on-profit-takers.html?pagewanted=all>

Recommendation to place a moratorium on aluminum in vaccines in France by French Assembly Committee

<http://pdf.20mn.fr/2012/autres/ge-vaccination.pdf>

google translation:

http://translate.google.com/translate?hl=en&ie=UTF8&prev=_t&rurl=translate.google.com&sl=fr&tl=en&twu=1&u=http://pdf.20mn.fr/2012/autres/ge-vaccination.pdf

What lies behind the low rates of vaccinations among nurses who treat infants?

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<http://www.vaccineliberationarmy.com/wp-content/uploads/2012/04/What-lies-behind-the-low-rate-of-immuniz-among-nurses.pdf>

Amish farm kids remarkably immune to allergies: study

<http://www.reuters.com/article/2012/05/04/us-kidsallergies-idUSBRE8431J920120504>

Whooping cough beats vaccine

<http://www.smh.com.au/national/health/whooping-cough-beats-vaccine-20120320-1vibp.html>

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