Corpus ID: 243831476

The Dangers of Covid-19 Booster Shots and Vaccines: Boosting Blood Clots and Leaky Vessels New discoveries in the immunology of SARS-CoV-2 and COVID-19 vaccines

Published 2021 • Biology, Medicine

Most patients, however, are unaware that among relevant scientific experts such a view is not so readily shared. Eminent independent scientists and researchers in the fields of immunology and microbiology have been writing to medical regulators since early 2021 [3], warning of vaccine-related blood clotting and bleeding, including that the official data on blood abnormalities post-vaccination likely represent “just the tip of a huge iceberg” [4]. Those scientists’ warnings pre-dated vaccine… Expand

References

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Selective and cross-reactive SARS-CoV-2 T cell epitopes in unexposed humans

J. Mateus, A. Grifoni, +23 authors D. Weiskopf • Biology, Medicine • Science • 2020

TLDR A range of preexisting memory CD4+ T cells that are cross-reactive with comparable affinity to SARS-CoV-2 and the common cold coronaviruses human coronavirus (HCoV)-OC43, H coV-229E, H CoV-NL63, and HCov-HKU1 are demonstrated. Expand

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Evaluation of modified vaccinia virus Ankara based recombinant SARS vaccine in ferrets

M. Czub, H. Weingartl, S. Czub, R. He, Jingxin Cao • Biology • Vaccine • 2005

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Targets of T Cell Responses to SARS-CoV-2 Coronavirus in Humans with COVID-19 Disease and Unexposed Individuals

A. Grifoni, D. Weiskopf, +17 authors A. Sette • Biology, Medicine • Cell • 2020

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SARS-CoV-2 mRNA vaccination induces functionally diverse antibodies to NTD, RBD, and S2

F. Amanat, Mahima Thapa, +44 authors A. Wajnberg • Biology • Cell • 2021

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Immunization with SARS Coronavirus Vaccines Leads to Pulmonary Immunopathology on Challenge with the SARS Virus

C. Tseng, E. Sbrana, +5 authors R. Couch • Biology, Medicine • PloS one • 2012

TLDR These SARS-CoV vaccines all induced antibody and protection against infection with SARS -CoV, however, challenge of mice given any of the vaccines led to occurrence of Th2-type immunopathology suggesting hypersensitivity to SARsCoV components was induced. Expand

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SARS-CoV-2-specific T cell immunity in cases of COVID-19 and SARS, and uninfected controls

N. Le Bert, A. Tan, +16 authors A. Bertoletti • Biology, Medicine • Nature • 2020

TLDR Infection with betacoronaviruses induces multi-specific and long-lasting T cell immunity against the structural N protein, and SARS-CoV-2-reactive T cells were found in individuals who had recovered from SARS or COVID-19 and in unexposed donors, although with different patterns of immunoreactivity. Expand

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Circulating SARS-CoV-2 Vaccine Antigen Detected in the Plasma of mRNA-1273 Vaccine Recipients

A. Ogata, Chi-An Cheng, +8 authors D. Walt •

Biology • Clinical infectious diseases : an official publication of the Infectious Diseases Society of America • 2021

TLDR Clearance of detectable SARS-CoV-2 protein correlated with production of IgG and IgA in participants who received two doses of mRNA-1273 vaccine. Expand

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The Pfizer mRNA vaccine: pharmacokinetics and toxicity

M. Palmer, S. Bhakdi • Medicine • 2021

We summarize the findings of an animal study which Pfizer submitted to the Japanese health authorities in 2020, and which pertained to the distribution and elimination of a model mRNA vaccine. We… Expand

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Immunization with Modified Vaccinia Virus Ankara-Based Recombinant Vaccine against Severe Acute Respiratory Syndrome Is Associated with Enhanced Hepatitis in Ferrets

H. Weingartl, M. Czub, +18 authors Jingxin Cao • Biology, Medicine • Journal of Virology • 2004

TLDR Immunized ferrets developed a more rapid and vigorous neutralizing antibody response than control animals after challenge with SARS-CoV; however, they also exhibited strong inflammatory responses in liver tissue, suggesting that vaccination with rMVA expressing SARV S protein is associated with enhanced hepatitis. Expand

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Thrombotic Thrombocytopenia after ChAdOx1 nCov-19 Vaccination

A. Greinacher, T. Thiele, T. Warkentin, K. Weisser, P. Kyrle, S. Eichinger • Medicine, Biology • The New England journal of medicine • 2021

TLDR Vaccination with Ch adenoviral vector encoding the spike protein antigen of severe acute respiratory syndrome coronavirus 2 can result in the rare development of immuneThrombotic thrombocytopenia mediated by platelet-activating antibodies against PF4, which clinically mimics autoimmune heparin-induced thromBocy topenia. Expand

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