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Towards the emergence of a new form of the neurodegenerative Creutzfeldt-Jakob disease: Twenty six cases of CJD declared a few days after a COVID-19 “vaccine” Jab

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References (13)

Abstract

Towards the emergence of a new form of the neurodegenerative Creutzfeldt-Jakob disease: Twenty six cases of CJD declared a few days after a COVID-19 “vaccine” Jab Jean Claude Perez, PhD Maths§Computer Science Bordeaux University ; Retired (IBM European Research center on Artificial Intelligence Montpellier France) ; Bordeaux metropole France; https://orcid.org/0000-0001-6446-2042 France jeanclaudeperez2@gmail.com Claire Moret-Chalmin, MD. Neurologist, 13 rue Roger Martin du Gard 60600 Clermont France clmoret@gmail.com Luc Montagnier RIP MD. Virologist, Fondation Luc Montagnier Quai Gustave-Ador 62 1207 Genève, Switzerland KEYWORDS Creutzfeldt-Jakob desease (CJD), Prion protein, SARS-CoV2 Variants, Spike, COVID-19 mRNA Vaccines, survival, Neuropsychiatric disease, Evolution. ABSTRACT We highlight the presence of a Prion region in the different Spike proteins of the original SARS-CoV2 virus as well as of all its successive variants but also of all the “vaccines” built on this same sequence of the Spike SARS-CoV2 from Wuhan. Paradoxically, with a density of mutations 8 times greater than that of the rest of the spike, the possible harmfulness of this Prion region disappears completely in the Omicron variant. We analyze and explain the causes of this disappearance of the Prion region of the Spike of Omicron. At the same time, we are analyzing the concomitance of cases, which occurred in various European countries, between the first doses of Pfizer or Moderna mRNA vaccine and the sudden and rapid onset of the first symptoms of Creutzfeldt-Jakob disease, which usually requires several years before observing its first symptoms. We are studying 26 Creutzfeld Jakob Diseases, in 2021, from an anamnestic point of view, centered on the chronological aspect of the evolution of this new prion disease, without being able to have an explanation of the etiopathogenic aspect of this new entity. We subsequently recall the usual history of this dreadfull subacute disease, and compare it with this new, extremely acute, prion disease, following closely vaccinations. In a few weeks, more 50 cases of almost spontaneous emergence of Creutzfeldt-Jakob disease have appeared in France and Europe very soon after the injection of the first or second dose of Pfizer, Moderna or AstraZeneka vaccines. To summarize, of the 26 cases analyzed, the first symptoms of CJD appeared on average 11.38 days after the injection of the COVID-19 "vaccine". Of these 26 cases, 20 had died at the time of writing this article while 6 were still alive. The 20 deaths occurred only 4.76 months after the injection. Among them, 8 of them lead to a sudden death (2.5 months). All this confirms the radically different nature of this new form of CJD, whereas the classic form requires several decades.

Towards the emergence of a new form of the neurodegenerative Creutzfeldt-Jakob disease: Twenty six cases of CJD declared a few days after a COVID-19 “vaccine” Jab

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KEYWORDS

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ABSTRACT

We highlight the presence of a Prion region in the different Spike proteins of the original SARS-CoV2 virus as well as of all its successive variants but also of all the “vaccines” built on this same sequence of the Spike SARS-CoV2 from Wuhan.

Paradoxically, with a density of mutations 8 times greater than that of the rest of the spike, the possible harmfulness of this Prion region disappears completely in the Omicron variant. We analyze and explain the causes of this disappearance of the Prion region of the Spike of Omicron.

At the same time, we are analyzing the concomitance of cases, which occurred in various European countries, between the first doses of Pfizer or Moderna mRNA vaccine and the sudden and rapid onset of the first symptoms of Creutzfeldt-Jakob disease, which usually requires several years before observing its first symptoms.

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14-3-3 testing in diagnosing Creutzfeldt-Jakob disease: A prospective study in 112 patients

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Factors influencing the survival period in Japanese patients with sporadic Creutzfeldt-Jakob disease

Jan 2000 · EMBO J · 324-331

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July 2021

J. Bart Classen

Many have argued that SARS-CoV-2 spike protein and its mRNA sequence, found in all COVID-19 vaccines, are priongenic. The UK's Yellow Card database of COVID-19 vaccine adverse event reports was evaluated for signals consistent with a pending epidemic of COVID vaccine induced prion disease. Adverse event reaction rates from AstraZeneca's vaccine were compared to adverse event rates for Pfizer's ... [Show full abstract]

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Despite major efforts devoted to understanding the phenomenon of prion transmissibility, it is still poorly understood how this property is encoded in the amino acid sequence. In recent years, experimental data on yeast prion domains allows to start at least partially decrypting the sequence requirements of prion formation. These experiments illustrate the need for intrinsically disordered ... [Show full abstract]

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Prion disease-The present status and recent progress in Japan-

December 2008 · Rinsho shinkeigaku = Clinical neurology

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There have been identified 1051 cases of prion dsease in Japan since 1999 by the surveillance committee, of which idiopathic prion disease held 77.8%, hereditary 15.9% and infectious 6.6%. Idiopathic prion disease is sporadic Creutzfeldt-Jakob disease (sCJD) and most sCJD cases were classified into MM1 presenting with classical clinical features. MM2, MV2, VV1 and VV2 sCJD cases were rare and ... [Show full abstract]

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Creutzfeldt-Jakob disease (CJD) is one form of subacute prion diseases with spongiform encephalopathy. Hereditary, infectious and sporadic types of the disorder can be distinguished. The abnormal transformation of the prion protein, relevant in the normal synaptic transmission is considered as an important factor in the development of this disease. Gerstmann-Sträussler-Scheinker syndrome (GSS) ... [Show full abstract]

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