

Scritto da Administrator
Sabato 20 Marzo 2021 19:09

<div class="kvgmc6g5 cxmmr5t8 oygrvhab hcukyx3x c1et5uql ii04i59q" style="background-image: initial; background-position: initial; background-size: initial; background-repeat: initial; background-attachment: initial; background-origin: initial; background-clip: initial; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline; color: rgb(51, 51, 51); font-family: Georgia, "Bitstream Charter", serif; font-size: 16px;">
<div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> </div> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> 19 marzo 2021:</div> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> cito:</div> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> BERLINO ◆ Scienziati in Europa hanno affermato di aver identificato un meccanismo che potrebbe portare il vaccino AstraZeneca PLC a causare coaguli di sangue potenzialmente mortali in rari casi, nonch◆un possibile trattamento per esso.</div> </div> <div class="o9v6fnle cxmmr5t8 oygrvhab hcukyx3x c1et5uql ii04i59q" style="background-image: initial; background-position: initial; background-size: initial; background-repeat: initial; background-attachment: initial; background-origin: initial; background-clip: initial; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline; color: rgb(51, 51, 51); font-family: Georgia, "Bitstream Charter", serif; font-size: 16px;">
<div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> Due team di ricercatori medici in Norvegia e Germania hanno scoperto in modo indipendente che il vaccino potrebbe innescare una reazione autoimmune che causa la coagulazione del sangue nel cervello, il che offrirebbe una spiegazione per incidenti isolati in Europa nelle ultime settimane.</div> </div> <div class="o9v6fnle cxmmr5t8 oygrvhab hcukyx3x c1et5uql ii04i59q" style="background-image: initial; background-position: initial; background-size: initial; background-repeat: initial; background-attachment: initial; background-origin: initial; background-clip: initial; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline; color: rgb(51, 51, 51); font-family: Georgia, "Bitstream Charter", serif; font-size: 16px;"> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> Diversi paesi europei hanno interrotto brevemente il lancio del vaccino questa settimana dopo che a pi◆ di 30 destinatari ◆stata diagnosticata la condizione nota come trombosi del seno venoso cerebrale o CVST. La maggior parte delle persone colpite erano donne di et◆inferiore ai 55 anni.</div> </div> <div class="o9v6fnle cxmmr5t8 oygrvhab hcukyx3x c1et5uql ii04i59q" style="background-image: initial; background-position: initial; background-size: initial; background-repeat: initial; background-attachment: initial; background-origin: initial; background-clip: initial; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline; color: rgb(51, 51, 51); font-family: Georgia, "Bitstream Charter", serif; font-size: 16px;"> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> Tuttavia, il problema ha colpito una piccola parte di coloro che avevano ricevuto il vaccino e, dopo aver indagato, il regolatore europeo dei farmaci ha stabilito che i benefici superavano i potenziali rischi del vaccino e le vaccinazioni raccomandate riprendono.</div> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> testo originale e fonte:</div> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> Scientists Say They Found

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Cause of Rare Blood Clotting Linked to AstraZeneca Vaccine (The Wall Street Journal):</div>

<div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> BERLIN◆Scientists in Europe said they had identified a mechanism that could lead the AstraZeneca PLC vaccine to cause potentially deadly blood clots in rare instances as well as a possible treatment for it.</div> </div> <div class="o9v6fnle cxmmr5t8 oygrvhab hcukyx3x c1et5uql ii04i59q" style="background-image: initial; background-position: initial; background-size: initial; background-repeat: initial; background-attachment: initial; background-origin: initial; background-clip: initial; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline; color: rgb(51, 51, 51); font-family: Georgia, "Bitstream Charter"; serif; font-size: 16px;"> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> Two teams of medical researchers in Norway and Germany have independently found that the vaccine could trigger an autoimmune reaction causing blood to clot in the brain, which would offer an explanation for isolated incidents across Europe in recent weeks.</div> </div> <div class="o9v6fnle cxmmr5t8 oygrvhab hcukyx3x c1et5uql ii04i59q" style="background-image: initial; background-position: initial; background-size: initial; background-repeat: initial; background-attachment: initial; background-origin: initial; background-clip: initial; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline; color: rgb(51, 51, 51); font-family: Georgia, "Bitstream Charter"; serif; font-size: 16px;"> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> Several European countries briefly halted their rollouts of the vaccine this week after more than 30 recipients were diagnosed with the condition known as cerebral venous sinus thrombosis, or CVST. Most of the people affected were women under the age of 55.</div> </div> <div class="o9v6fnle cxmmr5t8 oygrvhab hcukyx3x c1et5uql ii04i59q" style="background-image: initial; background-position: initial; background-size: initial; background-repeat: initial; background-attachment: initial; background-origin: initial; background-clip: initial; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline; color: rgb(51, 51, 51); font-family: Georgia, "Bitstream Charter"; serif; font-size: 16px;"> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> The issue affected a tiny portion of those who had received the shot, however, and after investigating, the European drugs regulator ruled that the benefits outweighed the potential risks of the vaccine, and recommended vaccinations resume.</div> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> ◆</div> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> fonte originale:
 https://www.wsj.com/articles/scientists-say-they-found-cause-of-blood-clotting-linked-to-astrazeneca-vaccine-11616169108</div> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> ◆</div> <div dir="auto" style="background: transparent; border: 0px; margin: 0px; padding: 0px; vertical-align: baseline;"> fonte facebook:
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