

International Crisis Summit 6



Tokyo, 24-28 settembre 2024

Dichiarazione di assenza di conflitto d'interessi

Dichiaro che la presente relazione e le mie opinioni sono state formulate in modo imparziale, senza alcun conflitto di interesse, citando la letteratura scientifica esistente.

Il primo GLOBAL COVID summit

https://doctorsandscientistsdeclaration.org/original/



PHYSICIANS DECLARATION GLOBAL COVID SUMMIT – ROME, ITALY

International Alliance of Physicians and Medical Scientists
September, 2021

[\(view in Italian\)](#) [\(Slovak\)](#) [\(Dutch\)](#) [\(Spanish\)](#) [\(Croatian\)](#) [\(Chinese\)](#)

[UPDATE: as of 8am ET on 1/18 over 17,000 doctors & scientists have signed the Rome Declaration]

We the physicians of the world, united and loyal to the Hippocratic Oath, recognizing the profession of medicine as we know it is at a crossroad, are compelled to declare the following;

Il vaccino Replicon

nature communications



Article

<https://doi.org/10.1038/s41467-024-47905-1>

Safety, immunogenicity and efficacy of the self-amplifying mRNA ARCT-154 COVID-19 vaccine: pooled phase 1, 2, 3a and 3b randomized, controlled trials

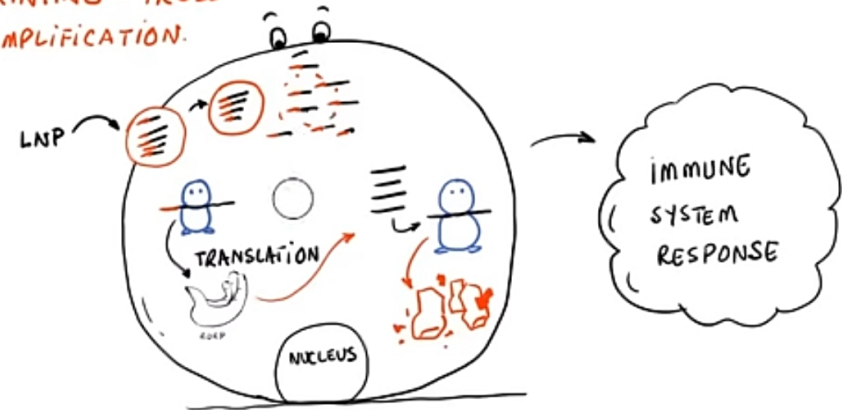
There were 30 serious adverse events reported in phases 1, 2, and 3a combined; 14 in 748 (1.9%) vaccinees and 16 in 253 (6.3%) placebo recipients; only two, both in placebo recipients, were considered to be related to study injections and led to discontinuation from the study. In the larger phase 3b study there were 319 serious adverse events, 118 in 8059 (1.5%) vaccinees and 201 in 8041 (2.5%) placebo controls. Fifteen serious adverse events were related to study injections, 10 (0.1%) to vaccine and 5 (0.1%) to placebo. There were no deaths in phases 1, 2, and 3a, but 21 deaths occurred in phase 3b, of 5 vaccinees and 16 placebo recipients. Of these, none were related to vaccination but 10 were considered to be associated with COVID-19 infection, one in a vaccinee and nine in placebo recipients.

Vaccine

ARCT-154 consists of a replicon based upon Venezuela equine encephalitis virus in which RNA coding for the virus structural proteins has been replaced with RNA coding for the full-length spike (S) glycoprotein of the SARS-CoV-2 D614G variant, encapsulated in lipid nanoparticles. 100 µg active ingredient, stored in vials at -20 °C or lower,

WHAT HAPPENS INSIDE THE CELLS?

THE PRINTING - PRESS
SELF - AMPLIFICATION.



Il programma del congresso

24 settembre: registrazione all'evento;

25 settembre: riunione a porte chiuse dei relatori (mattina), conferenza stampa (pomeriggio);

26 settembre: presentazioni orali dei relatori del congresso;

27 settembre: intervento nella **Camera dei Rappresentanti del Parlamento giapponese**;

28 settembre: marcia contro l'introduzione del vaccino replicon nel Sistema Sanitario Nazionale giapponese, organizzata dal movimento "***National Movement to Protect Lives from WHO***".

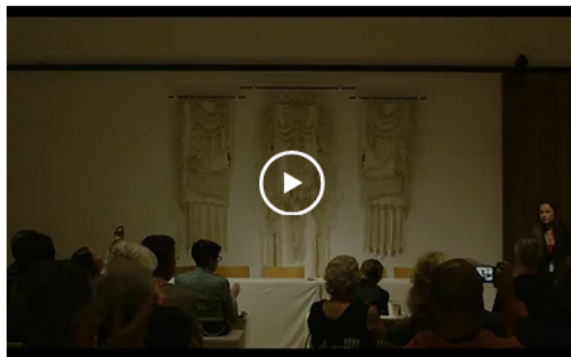


www.internationalcovidsummit.com



**Conferenza stampa
del 25 settembre**

DAY 1



DAY 2

**Relazioni del 26
settembre**



I miei interventi

26 settembre: presentazione **ICS6** - www.internationalcovidsummit.com (DAY 2) **41min:20sec**

27 settembre: intervento nella **Camera dei Rappresentanti del Parlamento giapponese** - <https://panagispolykretis.substack.com/p/il-mio-discorso-al-parlamento-giapponese>



Prof. Shigetoshi Sano



Shigetoshi Sano, M.D., Ph.D.

Japan

Professor & Chairman, Department of Dermatology, Kochi Medical School, Kochi University

Riattivazione di varicella-zoster

Received: 8 June 2022 | Revised: 22 July 2022 | Accepted: 16 August 2022

DOI: 10.1002/cia2.12278



CASE STUDY

Persistent varicella zoster virus infection following mRNA COVID-19 vaccination was associated with the presence of encoded spike protein in the lesion

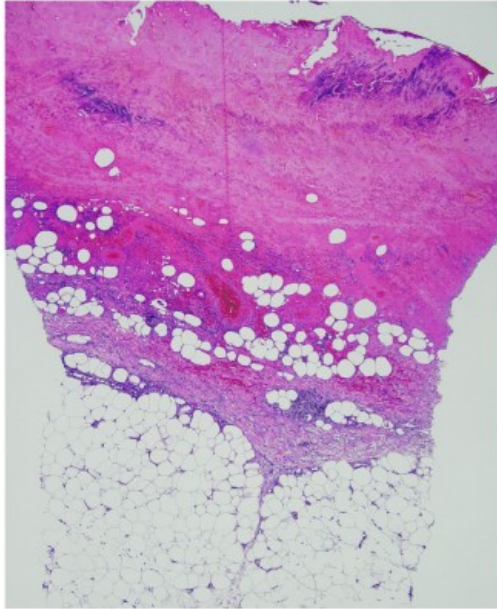
Mayuko Yamamoto MD, PhD | Misaki Kase MD | Hozumi Sano MD | Reiko Kamijima | Shigetoshi Sano MD, PhD 

Caratteristiche cliniche alla prima visita (il giorno 10 dell'insorgenza della malattia, **2 giorni dopo la 2^a dose Pfizer**). Noduli necrotici dolorosi e vescicole papulari agli arti.



Analisi istopatologica

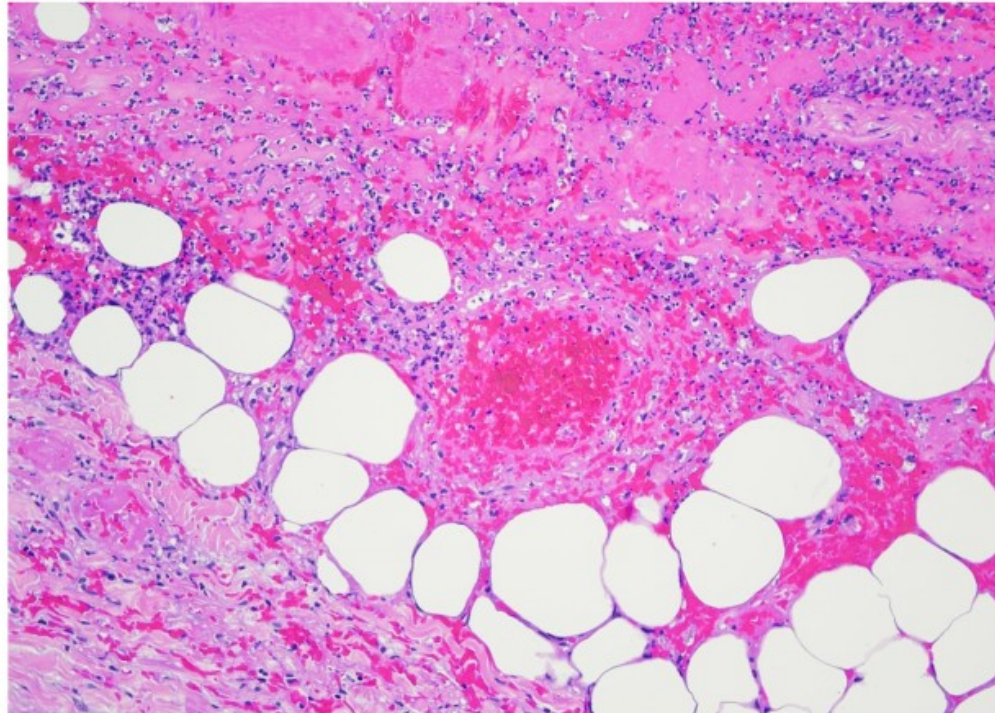
(B)



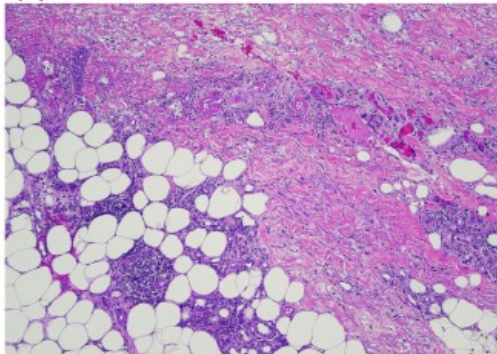
Vasculopatia occlusiva del derma medio-profondo con infiltrati infiammatori di neutrofili, leucocitoclasia, essudazione di fibrina (**B**, **C**).

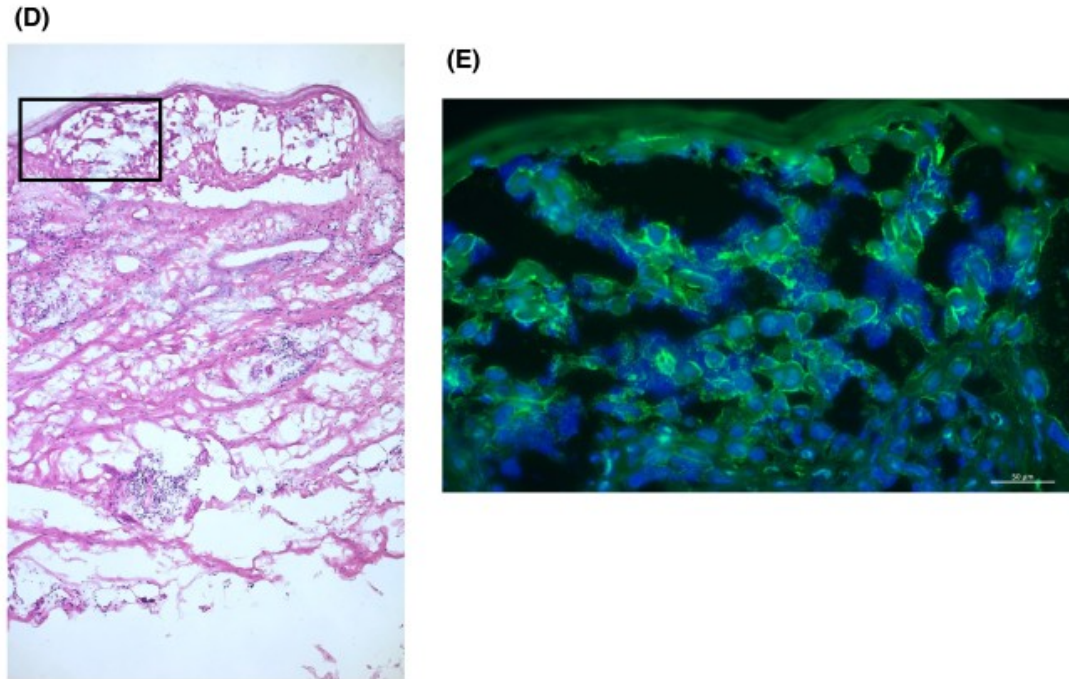
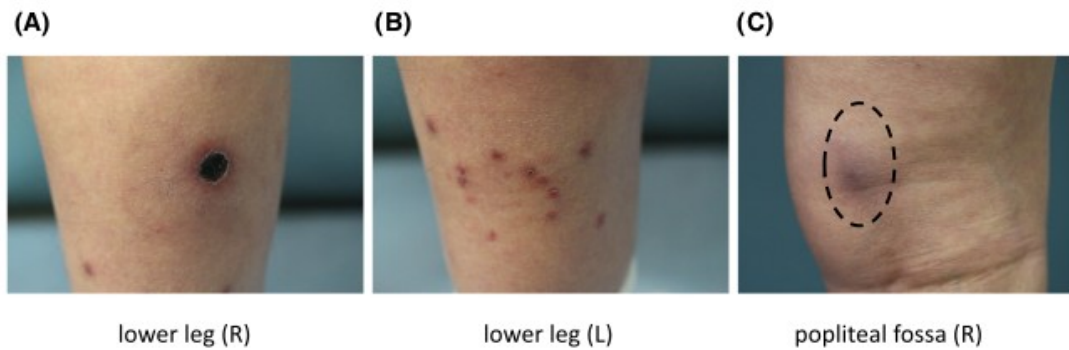
(c)

Infiltrazione leucocitaria nel tessuto adiposo sottocutaneo (**D**).



(D)





Manifestazioni cliniche all'**88°** giorno dall'insorgenza della malattia e rilevamento del VZV.

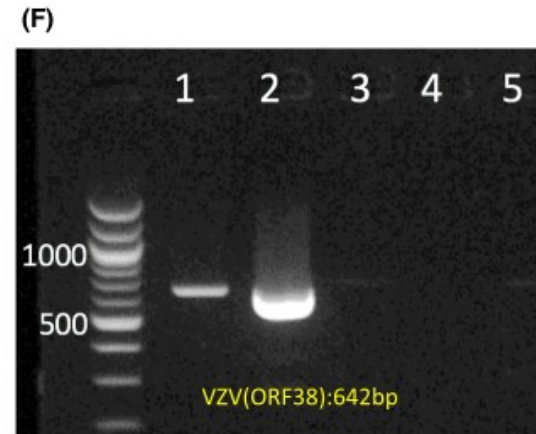
(A) Nodulo necrotico.

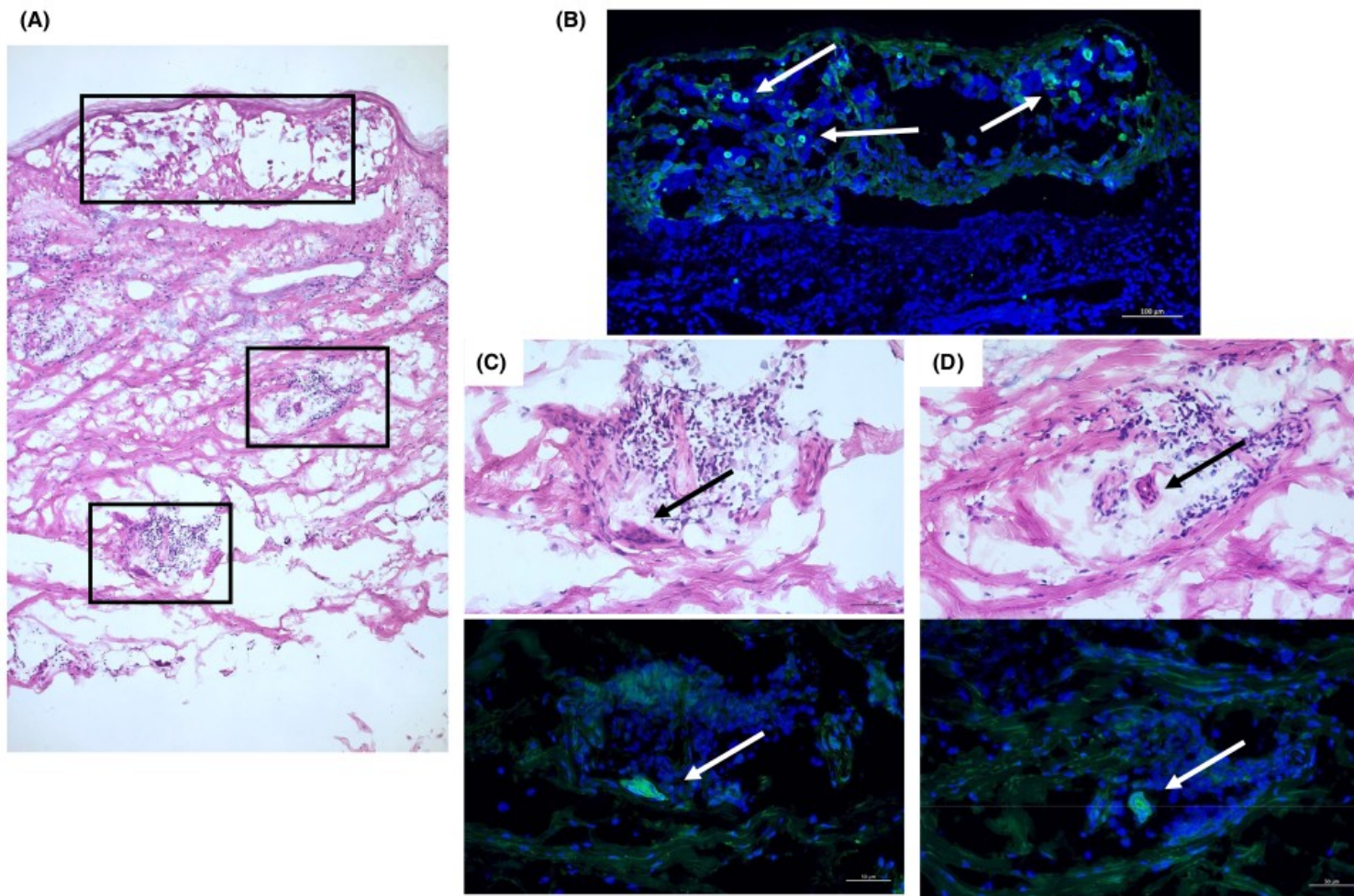
(B) Gruppo di vescicopapule.

(C) Nodulo sottocutaneo doloroso (cerchio tratteggiato).

(D) Istopatologia della vescicol papulare (H&E, $\times 100$). L'area del rettangolo è stata ingrandita in (E) marcata con anticorpo anti-VZV ($\times 400$).

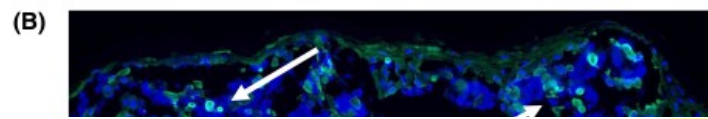
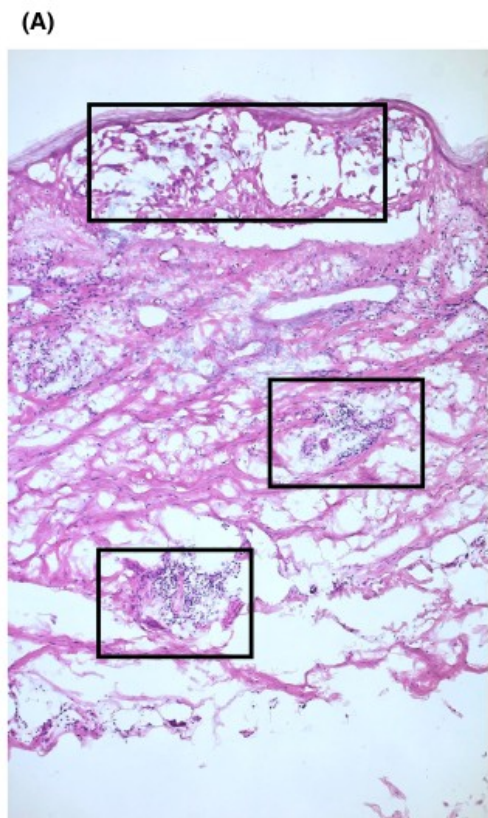
(F) Rilevamento del DNA del VZV tramite PCR.



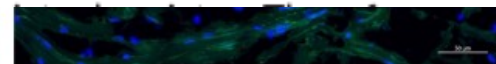
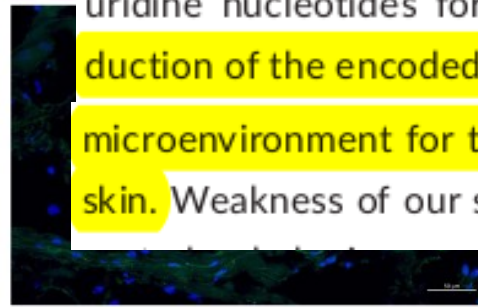


(A) Immagine H&E ($\times 100$) dello stesso campione delle aree rettangolari marcate con anticorpo anti-spike **(B–D)**. **(B)** Espressione di SP nelle cellule intravescicolari (freccie, $\times 200$). **(C,D)** espressione focale di SP.

Fonte: Yamamoto et al., *Journal of Cutaneous Immunology and Allergy* (2022).



(C)



VZV infection after mRNA vaccination. Cases with persistent VZV activation longer than months have been described in three literatures, in which two cases were comorbid with HIV infection^{16,17} and another with severe immunocompromised condition as a result of chemotherapy for lymphoma, showing decrease of CD4 cell number down to less than 100/mm³.¹⁸ However, our patient was not immunocompromised clinically despite therapies for RA before COVID-19

uridine nucleotides for BNT162b2 might result in long-time production of the encoded SP from any cells, persistently affecting the microenvironment for the protective immune system including the skin. Weakness of our study was that the presence of SP was sug-

(A) Immagine H&E (×100) dello stesso campione delle aree rettangolari marcate con anticorpo anti-spike **(B–D)**. **(B)** Espressione di SP nelle cellule intravasculari (frecche, ×200). **(C,D)** espressione focale di SP.

Fonte: Yamamoto et al., *Journal of Cutaneous Immunology and Allergy* (2022).

Proteina spike rilevata in dotti e ghiandole eccrine

Received: 18 February 2024 | Accepted: 13 March 2024

DOI: 10.1111/1346-8138.17204

LETTER TO THE EDITOR

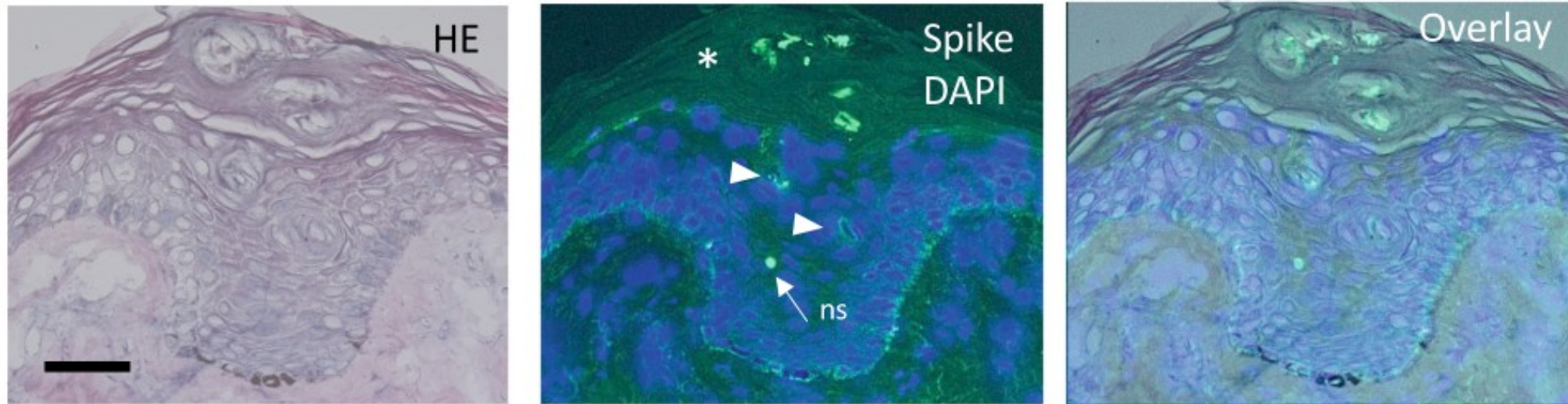


SARS-CoV-2 spike protein found in the acrosyringium and eccrine gland of repetitive miliaria-like lesions in a woman following mRNA vaccination

Lesioni vescicolo-papulari nel braccio e lesioni papulonecrotiche nelle gambe dopo la **3^a dose Pfizer**.

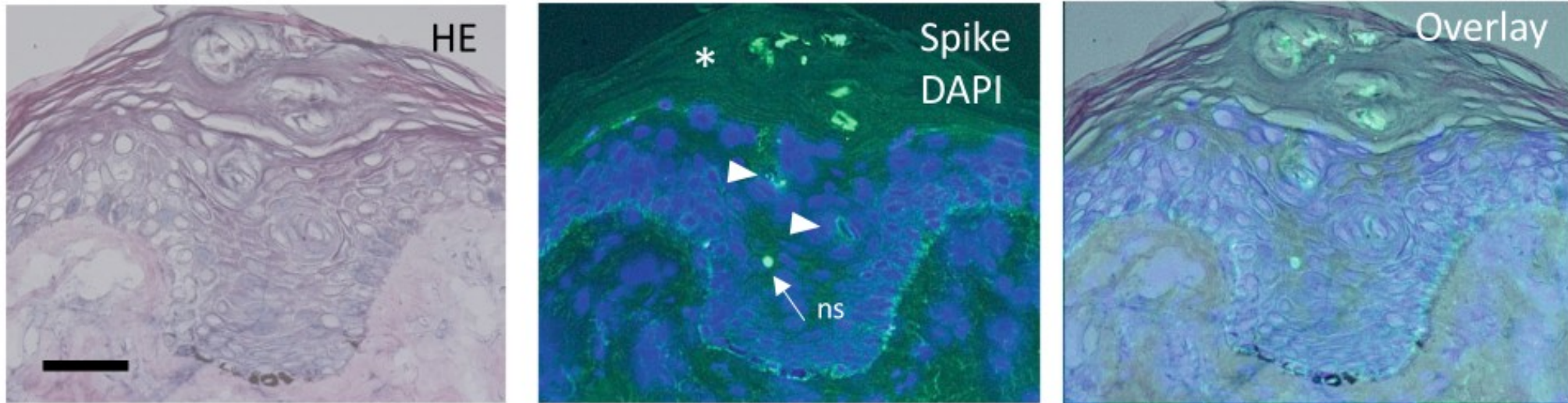


Proteina spike rilevata nelle vescicole papulari



(**sinistra**) Istopatologia di una vescicola papulare nella mano; (**centro**) Rilevamento della proteina spike del SARS-CoV-2 mediante marcatura con anticorpo anti-subunità S1; **pannello destro**, immagine sovrapposta. Proteina spike nello strato corneo (**asterisco**) e intraepidermica (**frecce**). Barra della scala, 50 μ m. Si noti che non è stata ottenuta alcuna colorazione per la proteina nucleocapside SARS-CoV-2 (dati non mostrati).

Proteina spike rilevata nelle vescicole papulari

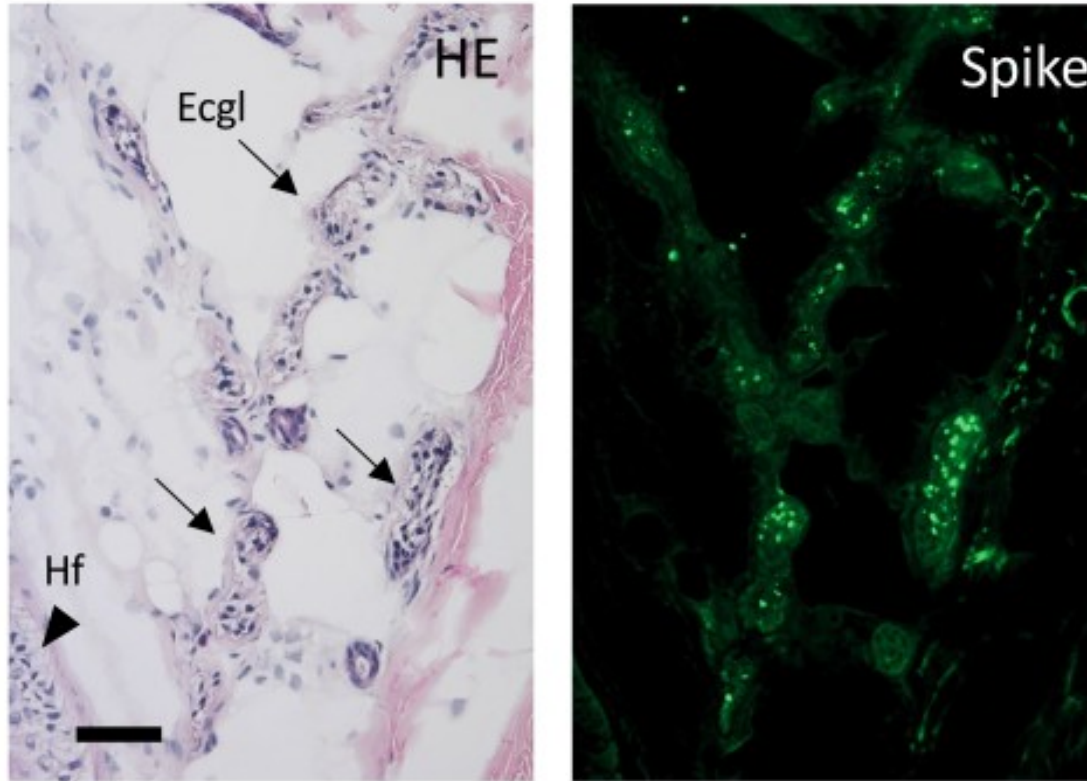


(**sinistra**) Istopatologia di una vescicola papulare della mano; (**centro**) Rilevamento della proteina spike del SARS-CoV-2 mediante marcatura con anticorpo anti-subunità S1; **pannello destro**, immagine sovrapposta. Proteina spike nello strato corneo (**asterisco**) e intraepidermica (**frecce**). Barra della scala, 50 μ m. Si noti che non è stata ottenuta alcuna colorazione per la proteina nucleocapside SARS-CoV-2 (dati non mostrati).

15 mesi dopo la 3^a dose Pfizer!

Proteina spike rilevata in dotti e ghiandole eccrine

(e)



(e) Colorazione per la proteina spike nella ghiandola sudoripara eccrina (**frecce**).
Barra della scala, 50 μ m.

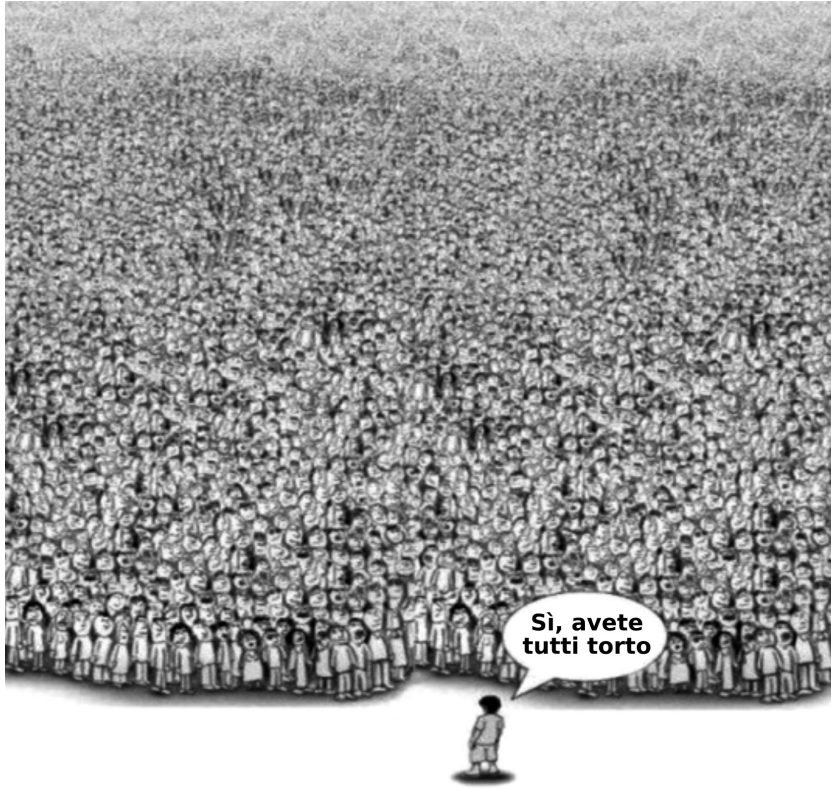
Fonte: Sano et al., *J. Dermatol.* (2022).

This case provides us with many puzzling issues about PVD. First, the mRNA vaccine unexpectedly remained for a long period of time (over 1 year) after the last dose, although it was designed to be degraded shortly after administration. Similar to the present study, we previously reported two PVD cases with varicella or erythema multiforme-like dermatitis lasting for 3 months in which the SP was observed in either the blood vessels or eccrine glands.^{2,3} However, it remains unknown whether the SARS-Cov-2 mRNA continuously expressed in the skin, or SP-coding DNA was integrated into the genome tentatively through reverse transcription or potential DNA contamination.⁴ Second, this patient also complained of continuous headache, brain fog, fatiguability, and slight fever after the last dose, therefore, the SP might affect other body systems at the same time, such as the nervous system.⁵ Third, it is not known whether the SP was excreted in the sweat. If this was the case, it could be quanti-

Elenco citazioni

- HỒ, N. T., Hughes, S. G., Ta, V. T., Phan, L. T., Đỗ, Q., Nguyễn, T. V., et al. (2024). Safety, immunogenicity and efficacy of the self-amplifying mRNA ARCT-154 COVID-19 vaccine: pooled phase 1, 2, 3a and 3b randomized, controlled trials. *Nat Commun* 15, 4081. doi: 10.1038/s41467-024-47905-1.
- Sano, S., Yamamoto, M., Kamijima, R., and Sano, H. (2024). SARS-CoV-2 spike protein found in the acrosyringium and eccrine gland of repetitive miliaria-like lesions in a woman following mRNA vaccination. *The Journal of Dermatology* 51, e293–e295. Doi: 10.1111/1346-8138.17204.
- Yamamoto, M., Kase, M., Sano, H., Kamijima, R., and Sano, S. (2023). Persistent varicella zoster virus infection following mRNA COVID-19 vaccination was associated with the presence of encoded spike protein in the lesion. *Journal of Cutaneous Immunology and Allergy* 6, 18–23. doi: 10.1002/cia2.12278.

Grazie per l'attenzione



I professionisti sanitari devono rendersi conto che, ora più che mai, gli interessi aziendali stanno influenzando non solo la salute umana, ma anche le libertà sociali.

La **censura** è una delle principali armi impiegate in questo processo.

Durante la pandemia, il mondo ha assistito a una sorta di **colpo di stato globale**, che è diventato possibile grazie alla complicità, alla mancanza di coraggio e alla mancanza di pensiero critico di una parte rilevante dei professionisti sanitari, che alla fine sono diventati i **perpetratori dell'agenda**.

Non permettete che ciò accada di nuovo! Difendete la verità scientifica anche se siete soli, anche se siete gli ultimi, e non dimenticate le parole del giuramento di Ippocrate: "**Non farò loro alcun male o ingiustizia**".