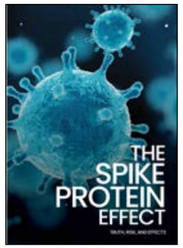
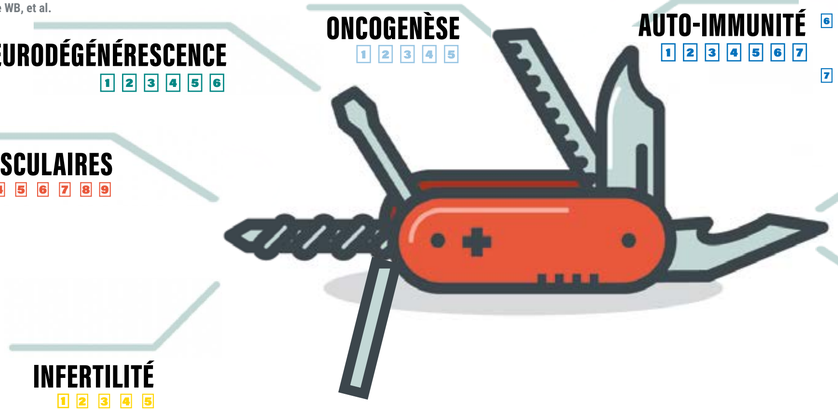
LA PROTÉINE SPIKE DU SARS-CoV-2 : UN COUTEAU SUISSE CONÇU POUR TUER





ONCOGENÈSE
1 2 3 4 5

AUTO-IMMUNITÉ
1 2 3 4 5 6 7

NEURODÉGÉNÉRESCENCE
1 2 3 4 5 6

MALADIES MICROVASCULAIRES
1 2 3 4 5 6 7 8 9

SÉNESCENCE
1 2

MALADIES À PRIONS
1 2 3 4 5 6

INFERTILITÉ
1 2 3 4 5

Les 17 façons dont les injections ARNm peuvent provoquer un cancer

1. Instabilité du génome
2. Échappement immunitaire
3. Mécanisme de réparation de l'ADN altéré
4. Inflammation chronique
5. Dérèglement du système immunitaire
6. Perturbation de l'ARN
7. Activation des voies oncogènes
8. Modification du microenvironnement tumoral
9. Réveil des cancers dormants
10. Altération de la surveillance immunitaire
11. Erreurs de décalage de trame (traduction aberrante des protéines)
12. Injections multiples provoquant un épuisement immunitaire
13. Contamination ADN des vaccins Pfizer et Moderna
14. Séquences d'ADN de SV40 oncogène dans l'injection de Pfizer
15. Dérégulation du système rénine-angiotensine (RAS)
16. Destruction du microbiote (perte des bifidobactéries)
17. Résistance accrue des cellules cancéreuses aux traitements

1 Clin Sci (Lond). 2021 Dec 22;135(24):2667-2689. https://doi.org/10.1042/CS20210735
The SARS-CoV-2 Spike protein disrupts human cardiac pericytes function through CD147 receptor-mediated signalling: a potential non-infective mechanism of COVID-19 microvascular disease
Avolio E, Carrabba M, Milligan R, Kavanagh Williamson M, Beltrami AP, Gupta K, et al.

2 Biomedicines. 2023 Feb 3;11(2):451. https://doi.org/10.3390/biomedicines11020451
Immune response and molecular mechanisms of cardiovascular adverse effects of spike proteins from SARS-CoV-2 and mRNA vaccines
Bellavite P, Ferraresi A, Isidoro C

3 ESC Heart Failure. 2024 Jan 14. https://doi.org/10.1002/ehf2.14680
Autopsy findings in cases of fatal COVID-19 vaccine-induced myocarditis
Hulscher N, Hodkinson R, Makis W, McCullough PA

4 J Emerg Med OA. 2024 May 27; 2(1):01-11. https://doi.org/10.33140/JEMOA.02.01.12
Excess cardiopulmonary arrest and mortality after COVID-19 Vaccination in King County, Washington
Hulscher N, Cook MJ, Stricker RB, McCullough PA

5 Br J Pharmacol. 2024 Feb;181(3):345-361. https://doi.org/10.1111/bph.16262
Cardiac side effects of RNA-based SARS-CoV-2 vaccines: Hidden cardiotoxic effects of mRNA-1273 and BNT162b2 on ventricular myocyte function and structure
Schreckenberg R, Woitasky N, Itani N, Czech L, Ferdinandy P, Schulz R

6 World J Cardiol. 2025 Feb 26;17(2):103909. https://doi.org/10.4330/wjc.v17.i2.103909
Risk stratification for future cardiac arrest after COVID-19 vaccination
McCullough PA, Hulscher N

7 Int J Prev Med. 2025 Mar 21;16:14. https://doi.org/10.4103/ijpvm.ijpvm_260_24
COVID-19 vaccination and cardiovascular events: A systematic review and bayesian multivariate meta-analysis of preventive benefits and risks
Karimi R, Norozirad M, Esmaeili F, Mansourian M, Marateb HR

8 Int J Cardiovasc Res Innov. 2025 Mar;3(1):1-43. https://doi.org/10.61577/ijcri.2025.100001
Myocarditis after SARS-CoV-2 infection and COVID-19 vaccination: Epidemiology, outcomes, and new perspectives ?
Mead MN, Rose J, Makis W, Milhoan K, Hulscher N, McCullough PA

9 Eur Heart J. 2023 Jun 25;44(24):2234-2243. https://doi.org/10.1093/eurheartj/ehad339
COVID-19 vaccination-related myocarditis: a Korean nationwide study
Cho JY, Kim KH, Lee N, Cho SH, Kim SY, et al.

1 Biochem Biophys Res Commun. 2021 May 21;554:94-98. https://doi.org/10.1016/j.bbrc.2021.03.100
SARS-CoV-2 spike protein interactions with amyloidogenic proteins: Potential clues to neurodegeneration
Idrees D, Kumar V

2 Cureus. 2023 Feb 11;15(2):e34872. https://doi.org/10.7759/cureus.34872
A potential role of the Spike protein in neurodegenerative diseases: A narrative review
Seneff S, Kyriakopoulos AM, Nigh G, McCullough PA

3 Cell Host Microbe. 2024 Dec 11;32(12):2112-30.e10. https://doi.org/10.1016/j.chom.2024.11.007
Persistence of spike protein at the skull-meninges-brain axis may contribute to the neurological sequelae of COVID-19
Rong Z, Mai H, Ebert G, Kapoor S, Puelles VG, Czogalla J, et al.

4 QJM. 2024 May 28:hcae103. https://doi.org/10.1093/qjmed/hcae103
A potential association between COVID-19 vaccination and development of Alzheimer's disease
Roh JH, Jung I, Suh Y, Kim MH

5 Ann Anat. 2025 Apr 18;260:152662. https://doi.org/10.1016/j.aanat.2025.152662
Spike protein-related proteinopathies: A focus on the neurological side of spikeopathies
Posa A

6 J Adv Res. 2025 Aug 7:S2090-1232(25)00589-2. https://doi.org/10.1016/j.jare.2025.07.060
Spike RBD drives sustained Parkinson's disease progression via microglia-neuron crosstalk-mediated RTP801 upregulation
Wang SS, Yuan RL, Wang WF, Peng Y, Hu KC, He WB, et al.

1 Transl Oncol. 2020 Oct;13(10):100814. https://doi.org/10.1016/j.tranon.2020.100814
$2 Subunit of SARS-nCoV-2 interacts with tumor suppressor protein p53 and BRCA: an in silico study
Singh N, Bharara Singh A

2 Int J Biol Macromol. 2024 May;267(Pt1):131427. https://doi.org/10.1016/j.ijbiomac.2024.131427
Review: N1-methyl-pseudouridine (m1Ψ): Friend or foe of cancer?
Rubio-Casillas A, Cowley D, Raszek M, Uversky VN, Redwan EM

3 LePointCritique. 2025Jun 19. https://lepointcritique.fr/2025/06/19/vaccins-arnm-anti-covid-peuvent-induire-cancer-de-17-manieres-distinctes-selon-plus-de-100-etudes/
Les vaccins ARNm anti-COVID peuvent induire le cancer de 17 manières distinctes selon plus de 100 études
Debord M

4 Preprint. 2025 Jul 25. https://www.preprints.org/frontend/manuscript/4799b495c-3d90fc1565290b8ebeb794a/download_pub
Synthetic mRNA vaccines and transcriptomic dysregulation: evidence from new-onset adverse events and cancers post-vaccination
von Ranke N, Zhang W, Anokin P, Shao D, Bereimipour A, Vu M, et al.

5 Cureus. 2023 Dec 17;15(12):e50703. https://doi.org/10.7759/cureus.50703
SARS-CoV-2 Vaccination and the Multi-Hit Hypothesis of Oncogenesis
Valdes Angues R, Perea Bustos Y

1 J Transl Autoimmun. 2021;4:100100. https://doi.org/10.1016/j.jtauto.2021.100100
Functional autoantibodies against G-protein coupled receptors in patients with persistent Long-COVID-19 symptoms
Wallukat G, Hohberger B, Wenzel K, Fürst J, Schulze-Rothe S, Wallukat A, et al.

2 J Virol. 2021 Aug 10;95(17):e0079421. https://doi.org/10.1128/jvi.00794-21
SARS-CoV-2 spike protein induces paracrine senescence and leukocyte adhesion in endothelial cells
Meyer K, Patra T, Vijayamahantesh, Ray R

3 N Engl J Med. 2022 Jan 27;386(4):394-396. https://doi.org/10.1056/NEJMcibr2113694
A possible role for anti-idiotype antibodies in SARS-CoV-2 infection and vaccination
Murphy WJ, Longo DL

4 Viruses. 2022 Jun 28;14(7):1415. https://doi.org/10.3390/v14071415
Potential autoimmunity resulting from molecular mimicry between SARS-CoV-2 spike and human proteins
Nunez-Castilla J, Stebliankin V, Baral P, Balbin CA, Sobhan M, Cickovski T, et al.

5 Int J Rheum Dis. 2024 Jan;27(1):e14963. https://doi.org/10.1111/1756-185X.14963
COVID-19 vaccine triggers autoimmune disease? Possible mechanism and current evidence
Yeh LY, Chang CY, Chang R, Wei JC

6 Vaccines (Basel). 2023 May 17;11(5):991. https://doi.org/10.3390/vaccines11050991
IgG4 Antibodies Induced by Repeated Vaccination May Generate Immune Tolerance to the SARS-CoV-2 Spike Protein
Uversky VN, Redwan EM, Makis W, Rubio-Casillas A

7 J Infect. 2025 Apr;90(4):106473. https://doi.org/10.1016/j.jinf.2025.106473
Post-vaccination IgG4 and IgG2 class switch associates with increased risk of SARS-CoV-2 infections
Martín Pérez C, Ruiz-Rius S, Ramírez-Morros A, Vidal M, Opi DH, Santamaria P, et al.

1 J Virol. 2021 Aug 10;95(17):e0079421. https://doi.org/10.1128/jvi.00794-21
SARS-CoV-2 Spike protein induces paracrine senescence and leukocyte adhesion in endothelial cells
Meyer K, Patra T, Vijayamahantesh, Ray R

2 Microorganisms. 2024 Jun 30;12(7):1343. https://doi.org/10.3390/microorganisms12071343
A critical analysis of all-cause deaths during COVID-19 vaccination in an Italian province
Alessandria M, Malatesta GM, Berrino F, Donzelli A

1 Microbiol Infect Dis. 2021;5 (1):1-3. https://scivisionpub.com/pdfs/covid19-rna-based-vaccines-and-the-risk-of-prion-disease-1503.pdf
Covid-19 RNA based vaccines and the risk of prion disease
Classen JB

2 Nat Commun. 2021 Oct 19;12(1):5739. https://doi.org/10.1038/s41467-021-25855-2
Highly efficient intercellular spreading of protein misfolding mediated by viral ligand-receptor interactions
Liu S, Hossinger A, Heumüller SE, Hornberger A, Buravlova O, Konstantoulea K, et al.

3 Int J Vaccine Theory Pract Research. 2023 Jan 12;3(1):727:70. https://doi.org/10.56098/IJVTPR.V3I1.66
Emergence of a new Creutzfeldt-Jakob disease: 26 cases of the human version of mad-cow disease, days after a COVID-19 injection
Perez JC, Moret-Chalmin C, RIP Montagnier L

4 Clin. Transl. Neurosci. 2024 Mar 26;8(2):16. https://doi.org/10.3390/ctn8020016
Creutzfeldt–Jakob disease associated with E200K mutation and SARS-CoV-2 infection: Pure coincidence or neurodegenerative acceleration?
Colaizzo E, Prosperini L, Petrucci A, Perna A

5 2024 Jul 22. https://wmcresearch.substack.com/p/the-spike-protein-and-systemic-prion
The Spike protein and systemic prion disease: RBD Prion-Like domain/mitochondrial interactions induce a novel form
Chesnut W

6 Cureus. 2024 Jul 2;16(7):e63702. https://doi.org/10.7759/cureus.63702
Unusually late onset of Creutzfeldt-Jakob disease following COVID-19 infection in India: A case report
Begum A, Boppana MS, Rajavasireddy NS, Tummala N, Solís Mayorga MB

1 J Am Phys Surg. 2023 Spring;28(1):28-34. https://jpands.org/vol28no1/thorp.pdf
COVID-19 Vaccines: The impact on pregnancy outcomes and menstrual function
Thorp JA, Rogers C, Tankersley S, Redshaw MD, Deskevich MP, Benavides A, McCullough PA

2 Am J Obstet Gynecol. 2024 Jun;230(6):e113-e116. https://doi.org/10.1016/j.ajog.2024.01.022.
Transplacental transmission of the COVID-19 vaccine messenger RNA: evidence from placental, maternal, and cord blood analyses postvaccination
Lin X, Botros B, Hanna M, Gurzenda E, De Mejia CM, Chavez M, et al.

3 Int J Nanomedicine. 2018 Dec 11;13:8487-8506. https://www.dovepress.com/potential-adverse-effects-of-nanoparticles-on-the-reproductive-system-peer-reviewed-fulltext-article-IJN.
Potential adverse effects of nanoparticles on the reproductive system
Wang R, Song B, Wu J, Zhang Y, Chen A, Shao L

4 Vaccines (Basel). 2025 Mar 24;13(4):345. https://doi.org/10.3390/vaccines13040345.
Impact of mRNA and inactivated COVID-19 vaccines on ovarian reserve
Karaman E, Yavuz A, Karakas E, Balcioglu E, Karaca B, Doganay HN, et al.

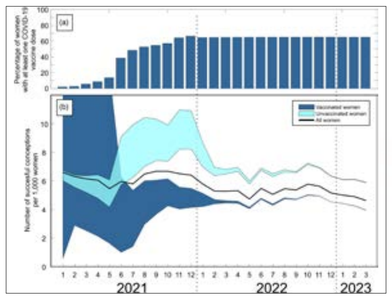
5 Int J Risk Saf Med. 2025 Jun 19:9246479251353384. https://doi.org/10.1177/09246479251353384.
Rates of successful conceptions according to COVID-19 vaccination status: Data from the Czech Republic
Manniche V, Fürst T, Schmeling M, Gilthorpe JD, Hansen PR

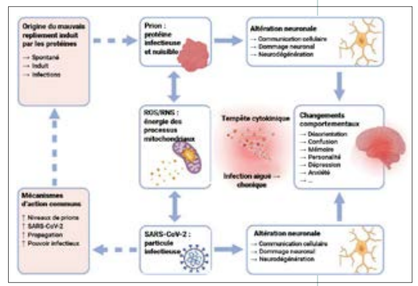
1 Biomedicines. 2023 Aug 17;11(8):2287. https://doi.org/10.3390/biomedicines11082287
'Spikeopathy': COVID-19 Spike protein is pathogenic, from both virus and vaccine mRNA
Parry PI, Lefringhausen A, Turni C, Neil CJ, Cosford R, Hudson NJ, et al.

2 Preprint. 2025 Aug 14. https://doi.org/10.20944/preprints202508.1082.v1?
Compound adverse effects of COVID-19 mRNA vaccination and coronavirus infection: A convergence of extensive spike protein harms to the human body
Mead NM, Rose J, Seneff S, Rogers C, Craven B, Hulscher N, et al.

3 https://zenodo.org/records/15787612
COVID-19 mRNA "vaccine" harms research collection
Wucher M, BridleB, Hatfill S, Sass E

La base de données « COVID-19 mRNA "vaccine" harms » recense au 1er juillet 2025 375 études relatives à la pathogénicité de la protéine Spike





17 MANIÈRES DONT LES INJECTIONS ARNm PEUVENT PROVOQUER UN CANCER

SELON PLUS DE 100 ÉTUDES



1. Instabilité du génome
2. Échappatoire immunitaire
3. Mécanisme de réparation de l'ADN altéré
4. Inflammation chronique
5. Dérèglement du système immunitaire
6. Perturbation de l'ARN
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16. Destruction du microbiote (perte des bifidobactéries)
17. Résistance accrue des cellules cancéreuses aux traitements