

Dr V. RELIQUET : Les pouvoirs du DMSO – Références

- 1 <https://www.aimsib.org/2022/09/11/la-pseudo-pandemie-grippale-de-2009-en-france-etait-une-repetition-generale/>
- 2 T. Jefferson *et al.*, 'Neuraminidase inhibitors for preventing and treating influenza in healthy adults and children'. *Cochrane Database of Systematic Reviews*, 2014. https://www.cochrane.org/CD008965/ARI_regulatory-information-trials-oseltamivir-tamifluand-zanamivir-relenza-influenza-adults-and
- 3 Davet G, Lhomme F, 2007-2010, « L'apogée du principe de précaution », *Le Monde*, mercredi 6 mai 2020, 20-1.
- 4 <https://www.aimsib.org/2018/10/28/grippe-h1n1-episode-2-vaccin-pandemrix-larticle-du-british-medical-journal-entierement-traduit-pour-vous/>
- 5 Le peuple se vit proposer le Pandemrix®, aux effets toxiques parfois redoutables pendant que l'élite politique se réservait le Celvapan®, un vaccin bien plus sûr car dénué de l'excipient problématique.
- 6 Michel Cucchi, *Influences & pandémies, expériences hasardeuses et tentations autoritaires*, Ed. marco pietteur, coll. Résurgence, 2022.
- 7 https://archive.cdc.gov/www_cdc_gov/flu/pandemic-re-sources/2009-h1n1-pandemic.html?utm
- 8 Extrait de *La Grande Réinitialisation*, point 1.1.3., complexité du monde actuel, 4° paragraphe.
- 9 <https://www.centerforhealthsecurity.org/event201/scenario.html>
- 10 Dr Vincent Reliquet, *Covid-19, l'enquête interdite, comment tout a vraiment commencé, pourquoi nous n'avons rien compris*, 2021, https://www.docteurreliquet.fr/wp-content/uploads/2021/11/covid_art._vincent-enquete_interdite.pdf
- 11 <https://www.aimsib.org/2021/02/21/simulations-de-pandemies-depuis-2010-ce-que-elles-nous-apprennent-de-tres-deplaisant-sur-la-covid-19/>
- 12 <https://cbc.radio-canada.ca/en/media-centre/trusted-news-charter-fight-disinformation>
- 13 Les premiers signataires de la TNI: l' Union européenne de radiodiffusion (UER), Facebook, le *Financial Times*, *First Draft News*, Google, *The Hindu*, le *Wall Street Journal*, l'Agence France-Presse (AFP), Radio-Canada, Microsoft, Reuters, l'Institut Reuters pour l'étude du journalisme, X...
- 14 Hélène Banoun, *La Science face au pouvoir*, Talma, 2023.
- 15 Dr Vincent Reliquet, « Le rapport Flexner m'a tuer », *Du Neuf pour ma Santé*, n° 43, oct. 2025.

- 16 Je prends immédiatement les devants s'agissant des plaintes qui ne manqueront pas de se fomentier contre mon livre, donc pour la plupart de mes lecteurs, j'annonce : « Ne faites pas ça chez vous... »
- 17 « Le hasard existe-t-il », jepense.org, 2025, <https://www.jepense.org/hasard-definition-philosophique/?utm>
- 18 1866, l'année de naissance de René Quinton, ce génie français... Mais il est très mal vu de parler de lui, lire : Dr Vincent Reliquet, *Chroniques de médecine contestataire, tome 1*, Ed. marco pietteur, coll. Résurgence, 2024.
- 19 La francisation de son patronyme en Zaïtsev connaît des variantes en fonction des pays : Zaitzeff, Zaïtzev, Zaytsev, Zajcev, Zaïzew... Pour qui veut respecter le grand homme, une seule solution : retour au cyrillique, à vos souhaits : Александр Зайцев.
- 20 Kazan, actuelle cinquième plus grande ville de Russie, située à l'est de Moscou.
- 21 Murray JE, Merrill JP, Harrison JH. « Renal homotransplantation in identical twins. » *Surgical Forum*, 1955 ; 6 : 432-436.
- 22 Lire « Se soigner par le froid, on aura tout vu » dans *Chroniques de médecine contestataire, tome 3*, Ed. marco pietteur, coll. Résurgence, 2025.
- 23 Lovelock JE, Bishop MWH. « Prevention of Freezing Damage to Living Cells by Dimethyl Sulphoxide. » *Nature*. 1959 ; 183 : 1394-1395. DOI : 10.1038/1831394a0
- 24 Kay Newell, « The Effects of Water on DMSO and Effective Hydration Measurement », Ziath Ltd, https://ziath.com/images/pdf/DMSO_The_effects_of_water_and_hydration_measurement.pdf
- 25 Francisation rapide de « Oregon Health Sciences University ».
- 26 « About Dr. Stanley Jacob », <https://dmsso.org/subLevels/stanley.htm?utm>
- 27 Une interview passionnante de Jacob a été conservée par son université, consultable ici : <https://digitalcollections.ohsu.edu/record/3229?ln=en&v=pdf>
- 28 Illustre inconnu du web, il se pourrait même que son livre *The DMSO Survival Guide* traduit en français sous le titre *Le guide de survie du DMSO* ne soit qu'une œuvre purement fabriquée par IA.
- 29 « *The FDA's War Against DMSO and America* », A Midwestern Doctor, 2024, https://www.lewrockwell.com/2024/10/no_author/the-fdas-war-against-dmsso-and-america/?utm
- 30 Idriss Aberkane, « *Le biomimétisme* », 2017, <https://idrissaberkane.org/le-biomimetisme-selon-idriss-aberkane-24-le-traitement-des-dechets-le-point-video/?utm>

- 31 Stanley Jacob, « The Persecuted Drug », <https://irp-cdn.multiscreen-site.com/73bf25b2/files/uploaded/dmso-the-persecuted-drug-cm.pdf>
- 32 A Midwestern Doctor, *ibid.*
- 33 Khristov, K.; Tchoukov, P. 'Amphiphilic Molecules, Interfaces and Colloids'. *Molecules* 2025, 30, 25. <https://doi.org/10.3390/molecules30010025>
- 34 Yang F, Kim JH, Yeon SJ, Hong GE, Park W, Lee CH. 'Effect of Dietary Processed Sulfur Supplementation on Water-holding Capacity, Color, and Lipid Profiles of Pork'. *Korean J Food Sci Anim Resour.* 2015 ;35(6):824-30. doi: 10.5851/kosfa.2015.35.6.824. Epub 2015 Dec 31. PMID: 26877643; PMCID: PMC4726963. <https://pmc.ncbi.nlm.nih.gov/articles/PMC4726963/?utm>
- 35 <https://www.freepatentsonline.com/4296130.html?utm>
- 36 <https://patents.google.com/patent/WO1984001105A1/fr>
- 37 <https://patents.google.com/patent/US4514421A/fr>
- 38 Withee ED, Tippens KM, Dehen R, *et al.* 'Effects of Methylsulfonylmethane (MSM) on exercise-induced oxidative stress, muscle damage, and pain following a half-marathon: a double-blind, randomized, placebo-controlled trial'. *J Int Soc Sports Nutr.* 2017 ;14:24. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5491970/>
- 39 Règlement (CE) No 1924/2006 du Parlement européen et du Conseil du 20 décembre 2006 concernant les allégations nutritionnelles et de santé portant sur les denrées alimentaires, <https://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2007:012:0003:0018:FR:PDF>
- 40 « MSM », *Vidal*, 2014, <https://www.vidal.fr/parapharmacie/complements-alimentaires/methyl-sulfonyle-methane-msm.html?utm>
- 41 Lou Dumat, « Les bienfaits et utilisations du MSM (methylsulfonylmethane) », *aroma-zone*, 2026, <https://www.aroma-zone.com/page/msm-methylsulfonylmethane-bienfaits-et-utilisations-du-soufre-organique?utm>
- 42 Richmond VL. 'Incorporation of methylsulfonylmethane sulfur into guinea pig serum proteins'. *Life Sci.* 1986;39(3):263-8. <https://pubmed.ncbi.nlm.nih.gov/3736008/>
- 43 Usha PR, Naidu MUR. 'Randomised, double-blind, parallel, placebo-controlled study of oral glucosamine, methylsulfonylmethane and their combinations'. *Clin Drug Invest.* 2004;24:353-63 <https://link.springer.com/article/10.2165/00044011-200424060-00005>
- 44 Butawan M, Benjamin RL, Bloomer RJ. 'Methylsulfonylmethane: Applications and Safety of a Novel Dietary Supplement'. *Nutrients.* 2017 ;9(3):290. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5372953/>

- 45 He X, Slupsky CM. 'Metabolic fingerprint of dimethyl sulfone (DMSO) in microbial-mammalian co-metabolism'. *J Proteome Res.* 2014 Dec 5;13(12):5281-92. doi: 10.1021/pr500629t. Epub 2014 Oct 3. PMID: 25245235. <https://pubmed.ncbi.nlm.nih.gov/25245235/>
- 46 Barry Tarshis, *DMSO, the true story of a remarkable pain-killing drug from the exclusive files of Stanley Jacob and Robert Herschler*, Columbia Univ. Libraries, 1981.
- 47 Jacob SW, Bischel M, Herschler RJ. 'Dimethyl sulfoxide (dmsO) : a new concept in pharmacotherapy'. *Curr Ther Res Clin Exp.* 1964 Feb;6:134-5. PMID: 14135298. <https://pubmed.ncbi.nlm.nih.gov/14135298/>
- 48 Jacob SW, Herschler, RJ, & Rosenbaum, EE. (1965). 'Dimethyl sulfoxide (DMSO) : laboratory and clinical evaluation'. *Journal of the American Veterinary Medical Association*, 147(12), 1350-1359.
- 49 Stanley Jacob, «The Persecuted Drug», <https://irp-cdn.multiscreen-site.com/73bf25b2/files/uploaded/dmsO-the-persecuted-drug-cm.pdf>
- 50 Pat McGrady, «The Persecuted Drug», <https://irp-cdn.multiscreensite.com/73bf25b2/files/uploaded/dmsO-the-persecuted-drug-cm.pdf>
- 51 Pat McGrady Sr, *The Persecuted Drug. The Story of DMSO*, Doubleday&Company, Inc. 1973.
- 52 Jacob SW, Bischel M, Herschler RJ, (1964). 'Dimethyl sulfoxide (dmsO) : a new concept in pharmacotherapy'. *Current therapeutic research, clinical and experimental*, 6, 134-135.
- 53 Stanley W. Jacob & Robert Herschler, *Pharmacology of DMSO*, Department of Surgery Oregon Health Science University, Portland, Oregon, 97201 <https://mail.dmsO.org/articles/information/herschler.htm?utm>
- 54 Jacob SW, Bischel M, Herschler RJ, 'Dimethyl sulfoxide (dmsO) : a new concept in pharmacotherapy', *Curr Ther Res Clin Exp.*, 1964 Feb;6:134-5. PMID: 14135298. <https://pubmed.ncbi.nlm.nih.gov/14135298/>
- 55 <https://www.nytimes.com/2020/03/23/health/thalidomide-survivors-usa.html>
- 56 Situé à 30 km de Berlin sur la commune d'Oranienbourg, aurait enfermé 200 000 prisonniers au cours de la Seconde Guerre mondiale et directement généré 85 000 assassinats.
- 57 En fonction des pays: Distaval°, Grippex°, Kevadon°, Softénon°, Talimol°, Kevadon°, Sedimide°, Quietoplex°... 68 marques ont au final contenu cette molécule.
- 58 W. Lenz, 'A short history of thalidomide embryopathy', *Teratology*, Sept. 1988. <https://doi.org/10.1002/tera.1420380303>Citations: 311

- 59 Ridings JE. 'The thalidomide disaster, lessons from the past'. *Methods Mol Biol.* 2013. <https://pubmed.ncbi.nlm.nih.gov/23138926/>
- 60 Hélas de nombreux pays continuèrent à se fournir en thalidomide et poursuivirent leur dispensation jusqu'en 1963.
- 61 <https://ansm.sante.fr/uploads/2024/03/01/20240301-marr-thalido-mide-brochure-prescripteurs-et-pharmaciens.pdf>
- 62 Dr Vincent Reliquet, *Chroniques de médecine contestataire*, tome 1, Ed. marco pietteur, coll. Résurgence, 2024.
- 63 Brayton RG, 'Ocular changes in dogs treated with dimethyl sulfoxide', *JAMA*, 1965, 192(5), 393-396. Aucun DOI officiel n'est attribué à cet article dans les bases actuelles du *JAMA*, donc pas de lien de lecture disponible.
- 64 https://www.lifeextension.com/magazine/2007/7/cover_dmsol?srsltid=AfmBOoogXjvQpII_t7D3S6P130n1M2uZZmzsT0Psqs8Ua4aWyKu2c44L
- 65 Hoang C, Nguyen AK, Nguyen TQ, Fang W, Han B, Hoang BX, Tran HD. 'Application of Dimethyl Sulfoxide as a Therapeutic Agent and Drug Vehicle for Eye Diseases'. *J Ocul Pharmacol Ther.* 2021. <https://pubmed.ncbi.nlm.nih.gov/34314611/>
- 66 Pat McGrady, « The Persecuted Drug », <https://irp-cdn.multiscreensite.com/73bf25b2/files/uploaded/dmsol-the-persecuted-drug-cm.pdf>
- 67 Mehra MR, Desai SS, Ruschitzka F, Patel AN. RETRACTED: 'Hydroxychloroquine or chloroquine with or without a macrolide for treatment of COVID-19: a multinational registry analysis'. *Lancet.* 2020 May 22;S0140-6736(20)31180-6. doi: 10.1016/S0140-6736(20)31180-6. Epub ahead of print. Retraction in: *Lancet.* 2020 Jun 13;395(10240):1820. doi: 10.1016/S0140-6736(20)31324-6. Retraction in: *Lancet.* 2020 Jul 18;396(10245):e2-e3. doi: 10.1016/S0140-6736(20)31528-2. Erratum in: *Lancet.* 2020 May 30;S0140-6736(20)31249-6. doi: 10.1016/S0140-6736(20)31249-6. PMID: 32450107 ; PMCID: PMC7255293. <https://pubmed.ncbi.nlm.nih.gov/32450107/>
- 68 Pat McGrady, « The Persecuted Drug », <https://irp-cdn.multiscreensite.com/73bf25b2/files/uploaded/dmsol-the-persecuted-drug-cm.pdf>
- 69 https://openlibrary.org/books/OL14738587M/Dimethyl-Sulfoxide_DMSO?utm
- 70 Laudahn G & Jacob S: « Symposium on DMSO », Berlin, Germany, 1965
- 71 Jacob SW, Francone C: *Structure and Function in Man* (First Edition), WB Saunders, 1965
- 72 Jacob SW, Rosenbaum EE. The toxicology of dimethyl sulfoxide (DMSO). *Headache.* 1966 Oct;6(3):127-36. doi: 10.1111/j.1526-4610.1966.hed0603127.x. PMID: 4958411. <https://pubmed.ncbi.nlm.nih.gov/4958411/>
- 73 « DMSO - The Persecuted Drug », *ibid.*

- 74** Règlement (UE) n° 536/2014, [https://eur-lex.europa.eu/legal-content/FR/LSU/?uri=celex: 32014R0536](https://eur-lex.europa.eu/legal-content/FR/LSU/?uri=celex:32014R0536)
- 75** Robert F. Kennedy Jr, Anthony FAUCI, Bill GATES, *Big Pharma : leur guerre mondiale contre la démocratie et la santé publique*, Ed. marco pietteur, coll. Résurgence, 2021.
- 76** Pat McGrady, *The Persecuted Drug : The Story of DMSO*, New Revised Edition, 1973.
- 77** K. H. Kolb, G. Jaenicke, M. Kramer, P. E. Schulze, 'Absorption, distribution and elimination of labeled dimethyl sulfoxide in man and animals', March 1967, *Annals of the New York Academy of Sciences* Volume 141, Issue 1 pp. 85-95. <https://doi.org/10.1111/j.1749-6632.1967.tb34869.x>
- 78** Dr Morton Walker, *DMSO, Nature's Healer*, Penguin, constamment réédité depuis 1993.
- 79** <https://dmsso.org/articles/information/brobyn.html>
- 80** Toutes les histamino-libérations n'induisent pas des tableaux aussi sévères, certaines n'entraînent simplement que des signes cliniques banaux tels que bouffées vasomotrices, dyspnée, ou encore de simples crampes abdominales.
- 81** Morris C, de Wreede L, Scholten M, Brand R, van Biezen A, Sureda A, Dickmeiss E, Trneny M, Apperley J, Chiusolo P, van Imhoff GW, Lenhoff S, Martinelli G, Hentrich M, Pabst T, Onida F, Quinn M, Kroger N, de Witte T, Ruutu T. 'Chronic Malignancies and Lymphoma Working Parties of EBMT. Should the standard dimethyl sulfoxide concentration be reduced? Results of a European Group for Blood and Marrow Transplantation prospective noninterventional study on usage and side effects of dimethyl sulfoxide'. *Transfusion*. 2014 Oct ;54(10):2514-22. doi: 10.1111/trf.12759. Epub 2014 Jun 26. PMID: 24964911. <https://pubmed.ncbi.nlm.nih.gov/24964911/>
- 82** Koken G, Polat Terece S, Ertoý Karagöl Hİ, Topuz Turkcan B, Kaya Z, Kocak U, Bakirtas A. 'Allogeneic Hematopoietic Stem Cell Transplantation-Induced Anaphylaxis in 2 Pediatric Cases'. *Exp Clin Transplant*. 2024 Jun ;22(6):475-478. doi: 10.6002/ect.2023.0183. PMID: 39072521. <https://pubmed.ncbi.nlm.nih.gov/39072521/>
- 83** Windrum P, Morris TC, Drake MB, Niederwieser D, Ruutu T. 'EBMT Chronic Leukaemia Working Party Complications Subcommittee. Variation in dimethyl sulfoxide use in stem cell transplantation: a survey of EBMT centres'. *Bone Marrow Transplant*. 2005 Oct ;36(7):601-3. doi: 10.1038/sj.bmt.1705100. PMID: 16044141. <https://pubmed.ncbi.nlm.nih.gov/16044141/>

84 Kollerup Madsen B, Hilscher M, Zetner D, Rosenberg J. 'Adverse reactions of dimethyl sulfoxide in humans: a systematic review'. *F1000Res*. 2018 Nov 5;7:1746. doi: 10.12688/f1000research.16642.2. PMID: 31489176; PMCID: PMC6707402. <https://pmc.ncbi.nlm.nih.gov/articles/PMC6707402/>

85 Zenhäusern R, Tobler A, Leoncini L, Hess OM, Ferrari P. 'Fatal cardiac arrhythmia after infusion of dimethyl sulfoxide-cryopreserved hematopoietic stem cells in a patient with severe primary cardiac amyloidosis and end-stage renal failure'. *Ann Hematol*. 2000 Sep;79(9):523-6. doi: 10.1007/s002770000186. PMID: 11043425. <https://pubmed.ncbi.nlm.nih.gov/11043425/>

86 Willson JE, Brown DE, Timmens EK. 'A toxicologic study of dimethyl sulfoxide'. *Toxicology and Applied Pharmacology* Volume 7, Issue 1, January 1965, pp. 104-112 [https://doi.org/10.1016/0041-008X\(65\)90081-5](https://doi.org/10.1016/0041-008X(65)90081-5)

87 <https://www.midwesterndoctor.com/p/the-remarkable-history-and-safety>

88 Herschler RJ, Jacob SW. 'Dimethyl sulfoxide (DMSO) toxicity studies in laboratory animals'. *Annals of the New York Academy of Sciences*. 1967;141(1): 95-109.

89 Caujolle FM, Caujolle DH, Cros SB, Calvet MM. 'Limits of toxic and teratogenic tolerance of dimethyl sulfoxide'. *Ann N Y Acad Sci*. 1967 Mar 15;141(1):110-26. doi: 10.1111/j.1749-6632.1967.tb34871.x. PMID: 5232226. <https://pubmed.ncbi.nlm.nih.gov/5232226/>

90 <https://www.aimsib.org/2022/05/08/vacciner-les-femmes-enceintes-est-une-folie-absolue/>

91 La DL-50 ou Dose létale 50 représente la quantité d'un produit qu'il faut administrer à dose unique dans une population donnée et qui entraîne chez elle une mortalité de 50%

92 Caujolle FM, Caujolle DH, Cros SB, Calvet MM. 'Limits of toxic and teratogenic tolerance of dimethyl sulfoxide'. *Ann N Y Acad Sci*. 1967 Mar 15;141(1):110-26. doi: 10.1111/j.1749-6632.1967.tb34871.x. PMID: 5232226. <https://pubmed.ncbi.nlm.nih.gov/5232226/>

93 Bartsch W, Sponer G, Dietmann K, Fuchs G. 'Acute toxicity of various solvents in the mouse and rat. LD50 of ethanol, diethylacetamide, dimethylformamide, dimethylsulfoxide, glycerine, N-methylpyrrolidone, polyethylene glycol 400, 1,2-propanediol and Tween 20'. *Arzneimittelforschung*. 1976;26(8):1581-3. PMID: 1036956. <https://pubmed.ncbi.nlm.nih.gov/1036956/>

94 BOYD EM. 'The acute oral toxicity of acetylsalicylic acid'. *Toxicol Appl Pharmacol*. 1959 May;1(3):229-39. doi: 10.1016/0041-008x(59)90107-3. PMID: 13659530. <https://pubmed.ncbi.nlm.nih.gov/13659530/>

- 95** Boyd EM, Abel MM, Knight LM. 'The chronic oral toxicity of sodium chloride at the range of the LD-50(0.1l)'. *Can J Physiol Pharmacol*. 1966 Jan;44(1):157-72. doi: 10.1139/y66-017. PMID: 5938987. <https://pubmed.ncbi.nlm.nih.gov/5938987/>
- 96** RTECS = Registry of Toxic Effects of Chemical Substance, enregistré sous le numéro VZ4725000 — CAS# 7647-14-5: DL-50 orale, rat = 3 000 mg/kg.
- 97** Mais on n'est pas forcément d'accord avec tout le monde: <https://www.midwesterndoctor.com/p/how-dmso-treats-incurable-autoimmune>
- 98** <https://www.midwesterndoctor.com/p/the-remarkable-history-and-safety>
- 99** Kuwabara N, M.D, Kondo N, Orii T. 'Evaluation of Patch Test with Dimethylsulfoxide in Association with Lymphocyte Proliferation in Food-sensitive Atopic Dermatitis'. Vol.7, Iss. 3, SageJournals, <https://doi.org/10.1089/pai.1993.7.173>
- 100** National Academy of Sciences — National Research Council, 'Dimethyl sulfoxide as a therapeutic agent. Report of the ad hoc committee on dimethyl sulfoxide'. Washington D.C.: National Academy of Sciences-National Research Council, 1973
- 101** « *For treatment of all irritating conditions of the alimentary canal* ».
- 102** Sotolongo JR Jr, Swerdlow F, Schiff HI, Schapira HE. 'Successful treatment of lupus erythematosus cystitis with DMSO'. *Urology*. 1984 Feb;23(2):125-7. doi: 10.1016/0090-4295(84)90004-9. PMID: 6695477. <https://pubmed.ncbi.nlm.nih.gov/6695477/>
- 103** Dr Morton Walker, *DMSO Nature's Healer*, Penguin, 1983, constamment réédité depuis.
- 104** Kunze M, Hofmann H, Klein HJ. 'Steigerung der Interferonproduktion in der weissen Maus durch Dimethylsulfoxid (DMSO) [Interferon production stimulation in the white mouse by dimethylsulfoxide (DMSO)]'. *Zentralbl Bakteriol Orig*. 1971;216(4):527-31. German. PMID: 4326011. <https://pubmed.ncbi.nlm.nih.gov/4326011/>
- 105** Stein DG, Brink JJ, Patterson AH. 'Magnesium pemoline: Facilitation of maze learning when administered in pure dimethylsulfoxide'. *Life Sciences*. 1968;7: 147-153.
- 106** Donc non indexée PubMed et cité par Walker: Aspillaga M, Sanchez M, Morizon G, Capdeville L, 'Therapy in severe mental retardation in mongoloid children'. 1974, Santiago, Chile.
- 107** Le témoignage de Pat McGrady, journaliste, n'apporte aucune précision sur ce point crucial.

108 Si la moelle épinière est lésée en C3 et au-dessus, l'arrêt respiratoire est immédiat. En C4, la respiration est compromise mais possible, bien que nécessitant fréquemment une assistance respiratoire. En C5 et en-dessous, une respiration autonome reste possible.

109 <https://www.midwesterndoctor.com/p/dmso-could-save-millions-from-brain>

110 Revoir le chapitre « Une myopie canine et tout s'arrête », p. 31.

111 Jean-Dominique Michel, *Autopsie d'un désastre*, Ed. marco pietteur, coll. Résurgence, 2023.

112 Oravisto KJ. 'Epidemiology of interstitial cystitis'. *Ann Chir Gynaecol Fenn.* 1975 ;64(2) :75-7. PMID : 1137336. <https://pubmed.ncbi.nlm.nih.gov/1137336/>

113 Davis NF, Brady CM, Creagh T. 'Interstitial cystitis/painful bladder syndrome : epidemiology, pathophysiology and evidence-based treatment options'. *Eur J Obstet Gynecol Reprod Biol.* 2014 Apr ;175 :30-7. doi : 10.1016/j.ejogrb.2013.12.041. Epub 2014 Jan 13. PMID : 24480114. <https://pubmed.ncbi.nlm.nih.gov/24480114/>

114 Dr Vincent Reliquet, « Le monde merveilleux de l'argent colloïdal » dans *Chroniques de médecine contestataire, tome 1*, Ed. marco pietteur, coll. Résurgence, 2024.

115 <https://www.lhotellerie-restauration.fr/actualite/le-retour-de-l-interdiction-de-consommer-debout-dans-les-bars-et-restaurants>

116 20 doses de 50 ml dans un litre sachant que la concentration en DMSO est de 50%, donc 40 fois le prix du produit brut.

117 EMA = European Medicine Agency située à Amsterdam (Pays-Bas), dont l'écrasante majorité des fonds est versée... par l'industrie pharmaceutique !

118 Rawls WF, Cox L, Rovner ES. 'Dimethyl sulfoxide (DMSO) as intravesical therapy for interstitial cystitis/bladder pain syndrome : A review'. *Neurourol Urodyn.* 2017 Sep ;36(7) :1677-1684. doi : 10.1002/nau.23204. Epub 2017 Feb 21. PMID : 28220525. <https://pubmed.ncbi.nlm.nih.gov/28220525/>

119 <https://www.cyclisme-dopage.com/portraits/ferrari.htm>

120 Dr Morton Walker, *DMSO Nature's Healer*, *ibid.*

121 <https://nypost.com/2013/02/08/former-player-cowboy-super-bowl-teams-used-medicine-from-vets/>

122 Dr Morton Walker, *ibid.*

123 Y. Miao, « Guérisons miraculeuses en oncologie : évolution de la notion de miracle en fonction des avancées scientifiques », *Médecine humaine et pathologie*, 2022. <https://dumas.ccsd.cnrs.fr/dumas-04203047/document>

124 <https://medicaltyranny.com/2025-04-29-dmso-a-new-era-in-pain-management.html?utm>

125 Le Pot Belge contenait régulièrement de l'héroïne, de la caféine, des corticoïdes, des analgésiques généralement morphiniques, des électrolytes et du sucre, lire : Willy Voet, *Massacre à la chaîne*, CalmannLévy, 1999.

126 Dr Morton Walker, *ibid.*

127 Dr Morton Walker, *ibid.*

128 <https://issuu.com/acfas/docs/acfasupdateev30i2-2023-online/s/25914511?utm>

129 « The Riddle of DMSO », traduction : L'énigme du DMSO.

130 Mike Wallace, « The Riddle of DMSO », 23/03/1980, <https://www.youtube.com/watch?v=owXaVITTZgY>

131 *US Senate Special Committee on Aging* = comité spécial du Sénat américain sur le vieillissement.

132 Un *tight end* combinait à l'époque une double fonction de bloqueur et de réceptionneur de balle.

133 Jacob, S.W., de la Torre, J.C. 'Pharmacology of dimethyl sulfoxide in cardiac and CNS damage'. *Pharmacol. Rep* **61**, 225-235 (2009). [https://doi.org/10.1016/S1734-1140\(09\)70026-X](https://doi.org/10.1016/S1734-1140(09)70026-X)

134 SW Jacob, Jack C. de la Torre, 'Dimethyl Sulfoxyde (DMSO) in trauma and disease', *CRC Press*, 2015te'

135 <https://irp-cdn.multiscreensite.com/73bf25b2/files/uploaded/dmso-the-persecuted-drug-cm.pdf>

136 <https://www.upi.com/Archives/1981/12/17/June-Jones-a-reserve-quarterback-for-the-Atlanta-Falcons/3701377413200/>

137 Maya Muir, 'DMSO : Many Uses, Much Controversy', *Therapies*, 2021, <https://wellnessjourneys.org/2021/10/24/dmso-many-uses-much-controversy/?utm>

138 Le Dr Richard Crout fut le directeur du Bureau des médicaments de la FDA de 1973 à 1982.

139 <https://www.rawveganmatters.com/15-minutes-the-miracles-of-dmso-presented-yet-fda-dismisses-it/2/?utm>

140 Brown JH. 'Clinical experience with DMSO in acute musculoskeletal conditions comparing a noncontrolled series with a controlled double blind study'. *Ann N Y Acad Sci.* 1967 Mar 15 ;141(1) :496-505. doi: 10.1111/j.1749-6632.1967.tb34918.x. PMID : 5342263. <https://pubmed.ncbi.nlm.nih.gov/5342263/>

- 141** Brown JH. 'A double-blind clinical study--DMSO for acute injuries and inflammations compared to accepted standard therapy'. *Curr Ther Res Clin Exp.* 1971 Aug ;13(8) :536-40. PMID : 4999202. <https://pubmed.ncbi.nlm.nih.gov/4999202/>
- 142** Brown JH, Wood DC, Jacob SW. 'Current status of dimethyl sulfoxide (DMSO). A double blind evaluation of its therapeutic value in acute strains, sprains, bursitis and tendonitis'. *Bull Soc Int Chir.* 1972 Nov-Dec ;31(6) :561-6. PMID : 4655041. <https://pubmed.ncbi.nlm.nih.gov/4655041/>
- 143** Kneer W, Kühnau S, Bias P, Haag RF. 'Dimethylsulfoxid(DMSO)-Gel zur Behandlung akuter Tendopathien. Eine multizentrische, plazebokontrollierte, randomisierte Studie [Dimethylsulfoxide (DMSO) gel in treatment of acute tendopathies. A multicenter, placebo-controlled, randomized study]'. *Fortschr Med.* 1994 Apr 10 ;112(10) :142-6. German. PMID : 8194818. <https://pubmed.ncbi.nlm.nih.gov/8194818/>
- 144** Eberhardt R, Zwingers T, Hofmann R. 'DMSO bei Patienten mit aktivierter Gonarthrose. Eine doppelblinde, plazebokontrollierte Phase-III-Studie [DMSO in patients with active gonarthrosis. A double-blind placebo controlled phase III study]'. *Fortschr Med.* 1995 Nov 10 ;113(31) :446-50. German. PMID : 8529985. <https://pubmed.ncbi.nlm.nih.gov/8529985/>
- 145** 'Food and Drug Administration officials, looking for irregularities in...'. *UPI Arch.* 1980, <https://www.upi.com/Archives/1980/10/31/Food-and-Drug-Administration-officials-looking-for-irregularities-in/3078341816400/?utm>
- 146** La sclérodermie est une maladie diffuse, incurable, d'origine inconnue qui attaque tous les tissus en les envahissant par de la fibrose.
- 147** 'What is the history of transdermal drug delivery? From Early Research to Modern Patch Systems', Enokon, 2026, <https://painplaster.com/faqs/what-is-the-history-of-transdermal-drug-delivery?utm>
- 148** Scherbel AL. 'The effect of percutaneous dimethyl sulfoxide on cutaneous manifestations of systemic sclerosis'. *Ann N Y Acad Sci.* 1983 ;411 :120-30. doi : 10.1111/j.1749-6632.1983.tb47293.x. PMID : 6576688. <https://pubmed.ncbi.nlm.nih.gov/6576688/>
- 149** U.S. Senate Special Committee on Aging — Hearing on DMSO (1980) "*The Status of DMSO (Dimethyl Sulfoxide) Research and Regulation*", Committee on Aging, United States Senate , 96th Congress, 2nd Session (1980), Washington, D.C. : U.S. Government Printing Office (GPO)
- 150** <https://news.bloomberglaw.com/antitrust/doj-backs-rfk-jr-s-anti-vaccine-group-case-against-news-outlets?utm>
- 151** Estimation haute du prix du DMSO industriel en 1980 évalué par Copilot AI en 2026.
- 152** <https://www.upi.com/Archives/1980/11/19/DMSO-Wonder-drug-or-degreasing-solvent/8769343458000/?utm>

- 153 https://www.midwesterndoctor.com/p/early-health-innovators-and-dmso?utm_source=post-email-title&publication_id=748806&post_id=191831383&utm_campaign=email-post-title&isFree-mail=false&r=1ffytq&triedRedirect=true&utm_medium=email
- 154 https://www.lifeextension.com/magazine/2007/7/cover_dmso?srl-tid=AfmBOoogXjvQpII_t7D3S6P130n1M2uZZmzsT0Pqs8Ua4aWyKu2c44L
- 155 V. Reliquet, *Chroniques de médecine contestataire, tome 1*, Ed. marco pietteur, coll. Résurgence, 2024.
- 156 Dieter Martin, Herman Hauthal, *Dimethyl Sulfoxide*, John Wiley & Sons, 1975.
- 157 <https://www.youtube.com/watch?v=icfh4x2vxbA>
- 158 <https://www.youtube.com/watch?v=gvhNN2XbkqU>
- 159 <https://jacoblabs.com/?v=7758b0e53828>
- 160 René Quinton, *L'eau de mer, milieu organique : constance du milieu marin originel, comme milieu vital des cellules, à travers la série animale*, 1904, rééditions régulières.
- 161 Pr Marc Henry, *L'Eau morphogénique, santé, information et champs de conscience*, Dangles, 2020.
- 162 Szmant HH. 'Physical properties of dimethyl sulfoxide and its function in biological systems'. *Ann N Y Acad Sci*. 1975 Jan 27 ;243:20-3. doi: 10.1111/j.1749-6632.1975.tb25340.x. PMID : 1055540. <https://pubmed.ncbi.nlm.nih.gov/1055540/>
- 163 Morton Walker, op.cit.
- 164 Marc Henry, *L'Eau et la physique quantique, vers une révolution de la médecine*, Dangles, 2016.
- 165 Shirley Kengla, 'An Interview With Dr. Stanley Jacob : Discussing DMSO', <https://mail.dmso.org/articles/interstitialcystitis/icu.htm?utm>
- 166 Pat McGrady, «The Persecuted Drug», <https://irp-cdn.multiscreensite.com/73bf25b2/files/uploaded/dmso-the-persecuted-drug-cm.pdf>
- 167 <https://irp-cdn.multiscreensite.com/73bf25b2/files/uploaded/dmso-the-persecuted-drug-cm.pdf>
- 168 https://www.bibliotecapleyades.net/ciencia/supressed_inventions/supressed_inventions10.htm?utm
- 169 https://www.lifeextension.com/magazine/2007/7/cover_dmso?srl-tid=AfmBOoogXjvQpII_t7D3S6P130n1M2uZZmzsT0Pqs8Ua4aWyKu2c44L
- 170 SW Jacob, RM Lawrence, M. Zucker, *The miracle of MSM, the natural solution for pain*, Berkley, 1999.
- 171 Archie Scott, « Guide sur l'usage du DMSO à l'usage des médecins et du grand public », *Vie*, 2018.

- 172** Pennsaid®, laboratoire Gebro Pharma AG (CH), non disponible en France.
- 173** <https://is-this-legal.com/is-dmso-legal-in-canada/?utm>
- 174** Le fructose-diphosphate ou FDP réduit la production d'acide lactique, améliore la glycolyse, stabilise les membranes cellulaires et joue un rôle protecteur contre l'ischémie cérébrale démontré chez l'animal.
- 175** <https://andreaskalcker.com/>
- 176** Andreas Ludwig Kalcker, *La santé interdite, incurable c'était hier*, Voedia, 2021.
- 177** Andreas Ludwig Kalcker, *Santé retrouvée*, Voedia, 2021.
- 178** Nilam J. Soni, Robert Arntfield, Pierre Kory, *Point of Care Ultrasound*, 2^e édition, Elsevier, 2019.
- 179** <https://www.nytimes.com/2020/08/05/magazine/covid-drug-wars-doctors.html>
- 180** <https://www.aimsib.org/2021/01/03/covid-19-un-simple-changement-de-methode-et-cest-fini/>
- 181** <https://sciencebasedmedicine.org/the-american-board-of-internal-medicine-finally-acts-against-two-misinformation-spreading-doctors/>
- 182** Dr Pierre Kory, *La Guerre contre l'ivermectine*, Ed. marco pietteur, coll. Résurgence, 2024.
- 183** Dr Pierre Kory, *From Volcanoes to Vitality: The Untold Story Of Asao Shimanishi – The Man Who Cracked Earth's Hidden Code For Life And Health*, à paraître.
- 184** Dr Pierre Kory, *La Guerre contre le dioxyde de chlore*, à paraître.
- 185** <https://pierrekorymedicalmusings.com/p/the-blueprint-of-life-start-here>
- 186** <https://www.aimsib.org/2025/11/16/la-conference-parisienne-du-pr-pierre-kory-est-devenue-gratuite/>
- 187** Le Midwest se trouve officiellement composé par 12 États : l'Illinois, l'Indiana, l'Iowa, le Kansas, le Michigan, le Minnesota, le Missouri, le Nebraska, le North Dakota, l'Ohio, le South Dakota et le Wisconsin. On n'est pas plus renseigné pour autant...
- 188** <https://www.midwesterndoctor.com>
- 189** <https://www.aimsib.org/2020/12/13/brandy-vaughan-decedee-en-quelques-heures/>
- 190** Dr Vincent Reliquet, *Chroniques de médecine contestataire*, tous les tomes, Ed. marco pietteur, coll. Résurgence, 2024 à 2026.

- 191** Bonnefont J, Courade JP, Alloui A, Eschali r A. 'M canisme de l'action antinociceptive du parac tamol' [Antinociceptive mechanism of action of paracetamol]. *Drugs*. 2003 ;63 Spec No 2:1-4. French. PMID : 14758785. <https://pubmed.ncbi.nlm.nih.gov/14758785/>
- 192** Jacob SW, Herschler R. 'Pharmacology of DMSO'. *Cryobiology*. 1986 Feb;23(1):14-27. doi: 10.1016/0011-2240(86)90014-3. PMID : 3007027. <https://pubmed.ncbi.nlm.nih.gov/3007027/>
- 193** <https://mail.dmsol.org/articles/information/herschler.htm>
- 194** Kolb KH, Jaenicke G, Kramer M, Schulze PE. 'Absorption, distribution and elimination of labeled dimethyl sulfoxide in man and animals'. *Ann N Y Acad Sci*. 1967 Mar 15;141(1):85-95. doi: 10.1111/j.1749-6632.1967.tb34869.x. PMID : 5232278. <https://pubmed.ncbi.nlm.nih.gov/5232278/>
- 195** Kolb, K.H., Jaenicke, G., Kramer, M., Schulze, P.E. 'Absorption, distribution, and elimination of labeled dimethyl sulfoxide in man and animals'. *Ann NY Acad Sci* 141 :85-95, 1967. doi: 10.1111/j.1749-6632.1967.tb34869.x. PMID : 5232278. <https://pubmed.ncbi.nlm.nih.gov/5232278/>
- 196** Kolb KH, Jaenicke G, Kramer M, Schulze PE. 'Absorption, distribution and elimination of labeled dimethyl sulfoxide in man and animals'. *Ann N Y Acad Sci*. 1967 Mar 15;141(1):85-95. doi: 10.1111/j.1749-6632.1967.tb34869.x. PMID : 5232278. <https://pubmed.ncbi.nlm.nih.gov/5232278/>
- 197** Denko CW, Goodman RM, Miller R, Donovan T. 'Distribution of dimethyl sulfoxide-35S in the rat'. *Ann N Y Acad Sci*. 1967 Mar 15;141(1):77-84. doi: 10.1111/j.1749-6632.1967.tb34868.x. PMID : 5232277. <https://pubmed.ncbi.nlm.nih.gov/5232277/>
- 198** Rammler DH, Zaffaroni A. 'Biological implications of DMSO based on a review of its chemical properties'. *Ann N Y Acad Sci*. 1967 Mar 15;141(1):13-23. doi: 10.1111/j.1749-6632.1967.tb34861.x. PMID : 5232227. <https://pubmed.ncbi.nlm.nih.gov/5232227/>
- 199** Kocsis JJ, Harkaway S, Snyder R. 'Biological effects of the metabolites of dimethyl sulfoxide'. *Ann N Y Acad Sci*. 1975 Jan 27;243:104-9. doi: 10.1111/j.1749-6632.1975.tb25349.x. PMID : 1055534. <https://pubmed.ncbi.nlm.nih.gov/1055534/>
- 200** Soma LR, Robinson MA, You Y, Boston RC. 'Pharmacokinetics, disposition, and plasma concentrations of dimethyl sulfoxide (DMSO) in the horse following topical, oral, and intravenous administration', Univ of Pennsylvania, 2018, *Journal of Veterinary Pharmacology and Therapeutics* 41(3) DOI:10.1111/jvp.12476
- 201** Helmut Sterz, *Vaccins, la mafia!*, Ed. marco pietteur, coll. R surgence, 2026.

- 202 Caujolle FM, Caujolle DH, Cros SB, Calvet MM. 'Limits of toxic and teratogenic tolerance of dimethyl sulfoxide'. *Ann N Y Acad Sci.* 1967 Mar 15;141(1):110-26. doi: 10.1111/j.1749-6632.1967.tb34871.x. PMID: 5232226. <https://pubmed.ncbi.nlm.nih.gov/5232226/>
- 203 Lenka Luptakova, Simona Dvorcakova, Zuzana Demcisakova, Lassaad Belbahri, Katarina Holovska, Eva Petrovova, 'Dimethyl Sulfoxide: Morphological, Histological, and Molecular View on Developing Chicken Liver', *Toxics* 2021, 9(3), 55; <https://doi.org/10.3390/toxics9030055>
- 204 <https://www.midwesterndoctor.com/p/the-remarkable-history-and-safety>
- 205 'Overall Evaluations of Carcinogenicity: An Updating of IARC Monographs Volumes 1 to 42, IARC Working Group on the Evaluation of Carcinogenic Risks to Humans, Lyon (FR)', International Agency for Research on Cancer, 1987. <https://www.ncbi.nlm.nih.gov/books/NBK533656/?utm>
- 206 Lire « L'incroyable saga du paracétamol » in Dr Vincent Reliquet, *Chroniques de médecine contestataire, tome 2*, Ed. marco pietteur, coll. Résurgence, 2025.
- 207 <https://www.aimsib.org/2022/05/08/vacciner-les-femmes-enceintes-est-une-folie-absolue/>
- 208 Venegas H. 'DMSOterapia en el tratamiento de la esterilidad secundaria (obstrucción tubaria inflamatoria) [DMSO therapy in the treatment of secondary sterility (inflammatory tubal obstruction)]'. *Rev Chil Obstet Ginecol.* 1974;39(1):20-2. Spanish. PMID: 4620178. <https://pubmed.ncbi.nlm.nih.gov/4620178/>
- 209 <https://www.midwesterndoctor.com/p/the-remarkable-history-and-safety>
- 210 Amandha Vollmer, *Healing with DMSO*, Ulysses Press, 2020
- 211 Maibach, H. I., and Feldmann, R. J. 'The effect on DMSO of percutaneous penetration of hydrocortisone and testosterone in man'. *Ann. N.Y. Acad. Sci.* 141 : 423-427 (1967). <https://pubmed.ncbi.nlm.nih.gov/5342260/>
- 212 Salim AS. 'Role of oxygen-derived free radical scavengers in the treatment of recurrent pain produced by chronic pancreatitis. A new approach'. *Arch Surg.* 1991 Sep ;126(9):1109-14. doi: 10.1001/arch-surg.1991.01410330067010. PMID: 1929842. <https://pubmed.ncbi.nlm.nih.gov/1929842/>
- 213 Keil, H. L. 'Enhanced bacterial sport control on peach when dimethyl sulfoxide is combined with sprays of oxytetracycline'. *Ann. N.Y. Acad. Sci.* 141 : 131-138 (1967)
- 214 Leonard, C.D. 'Use of dimethyl sulfoxide as a carrier for iron in nutritional foliar sprays applied to citrus'. *Ann. N.Y. Acad. Sci.* 141 : 148-158. (1967)

- 215 Sulzberger, M.B., Cortese, T.A., Jr., Fishman, L., Wiley, H.S., and Peyakovich, P.S. 'Some effects of DMSO on human skin in vivo'. *Ann N.Y. Acad. Sci.* 141 : 437-450 (1967).
- 216 Stanley Jacob, « The Persecuted Drug », <https://irp-cdn.multiscreen-site.com/73bf25b2/files/uploaded/dms0-the-persecuted-drug-cm.pdf>
- 217 Scherbel, A.L., McCormack, L.J., and Poppo, M.J. 'Alterations of collagen in generalized scleroderma (progressive systemic sclerosis) after treatment with dimethyl sulfoxide'. *Cleveland Clin. Q.* 32 : 47-58 (1965) <https://pubmed.ncbi.nlm.nih.gov/14288161/>
- 218 Engle, M.F. 'Indications and contraindications for the use of DMSO in clinical dermatology'. *Ann. N.Y. Acad. Sci.* 141 : 638-645 (1967).
- 219 Salim AS. 'Role of oxygen-derived free radical scavengers in the management of recurrent attacks of ulcerative colitis : a new approach'. *J Lab Clin Med.* 1992 Jun ;119(6) :710-7. PMID : 1350610. <https://pubmed.ncbi.nlm.nih.gov/1350610/>
- 220 <https://wellnessjourneys.org/2021/10/24/dms0-many-uses-much-controversy/?utm>
- 221 Weissman, G., Sessa, G., and Bevans, V. 'Effect of DMSO on the stabilization of lysosomes by cortisone and chloroquine in vitro'. *Ann. N.Y. Acad. Sci.* 141 : 326-332 (1967)
- 222 Beilke MA, Collins-Lech C, Sohnle PG. 'Effects of dimethyl sulfoxide on the oxidative function of human neutrophils'. *J Lab Clin Med.* 1987 Jul ;110(1) :91-6. PMID : 3598341. <https://pubmed.ncbi.nlm.nih.gov/3598341/>
- 223 Haigler, H.J. 'Comparison of the analgesic effects of dimethyl sulfoxide and morphine'. *Ann. N.Y. Acad. Sci.* 411 : 19-27 (1983) <https://pubmed.ncbi.nlm.nih.gov/6576693/>
- 224 Shealy CN. *Dimethyl sulfoxide in the treatment of chronic pain.* Annals of the New York Academy of Sciences, 1967.
- 225 Brown JH, Wood DC, Jacob SW. 'Current status of dimethyl sulfoxide (DMSO). A double blind evaluation of its therapeutic value in acute strains, sprains, bursitis and tendonitis'. *Bull Soc Int Chir.* 1972 Nov-Dec ;31(6) :561-6. PMID : 4655041. <https://pubmed.ncbi.nlm.nih.gov/4655041/>
- 226 Brown JH. 'A double-blind clinical study--DMSO for acute injuries and inflammations compared to accepted standard therapy'. *Current Therapeutic Research, Clinical and Experimental*, 1971, 13(8) :536-540 PMID : 4999202 <https://europepmc.org/article/MED/4999202?utm>
- 227 Trice JM, Pinals RS. 'Dimethyl sulfoxide : a review of its use in the rheumatic disorders'. *Semin Arthritis Rheum.* 1985 Aug ;15(1) :45-60. doi : 10.1016/0049-0172(85)90009-5. PMID : 3898376. <https://pubmed.ncbi.nlm.nih.gov/3898376/>

- 228** Yoshimura N, Oohinata A, Morita Y, Ueda T, 'Randomized, double-blind, placebo-controlled, multicenter clinical study of the efficacy and safety of intravesical instillation of KRP-116D (50% dimethyl sulfoxide) for interstitial cystitis/bladder pain syndrome in Japanese subjects', ICS 2019, Gothenburg, <https://www.ics.org/2019/abstract/450?utm>
- 229** Brien S, Prescott P, Lewith G. 'Meta-analysis of the related nutritional supplements dimethyl sulfoxide and methylsulfonylmethane in the treatment of osteoarthritis of the knee'. *Evid Based Complement Alternat Med*. 2011 ;2011 :528403. doi: 10.1093/ecam/nep045. Epub 2011 Feb 17. PMID: 19474240; PMCID: PMC3135791. <https://pmc.ncbi.nlm.nih.gov/articles/PMC3135791/?utm>
- 230** Editorial Team, 'Dimethyl Sulfoxide (DMSO) as a Potential Analgesic Agent: A Review of Historical Context, Therapeutic Claims, and Regulatory Challenges' (2025) <https://www.onedaymd.com/2025/03/dimethyl-sulfoxide-dmso-as-potential.html?utm>
- 231** De la Torre, J.C., et al. 'Modifications of experimental spinal cord injuries using dimethyl sulfoxide'. *Trans Am Neurol Assoc* 97 :230, 1971.
- 232** De la Torre, J.C., et al. 'Dimethyl sulfoxide in the treatment of experimental brain compression'. *J Neurosurg* 38:343, 1972.
- 233** De la Torre, J.C., et al. 'Dimethyl sulfoxide in the central nervous system trauma'. *Ann NY Acad Sci* 243 :362, 1975
- 234** Brink, J.J., and Stein. D.G. 'Pemoline levels in brain-enhancement by dimethyl sulfoxide'. *Science* (Washington, D.C.) 158: 1479-1480 (1967).
- 235** Broadwell, Richard D., et al. 'Morphologic Effect of Dimethyl Sulfoxide on the Blood-Brain Barrier'. *Science*, vol. 217, no. 4555, 1982, pp. 164-66. JSTOR, <http://www.jstor.org/stable/1689724>.
- 236** Ashwood-Smith MJ. 'Current concepts concerning radioprotective and cryoprotective properties of dimethyl sulfoxide in cellular systems'. *Ann N Y Acad Sci*. 1975 Jan 27 ;243 :246-56. doi: 10.1111/j.1749-6632.1975.tb25363.x. PMID: 1055545. <https://pubmed.ncbi.nlm.nih.gov/1055545/>
- 237** Kashino G, Liu Y, Suzuki M, Masunaga S, Kinashi Y, Ono K, Tano K, Watanabe M. 'An alternative mechanism for radioprotection by dimethyl sulfoxide; possible facilitation of DNA double-strand break repair'. *J Radiat Res*. 2010;51(6):733-40. doi: 10.1269/jrr.09106. PMID: 21116101. <https://pubmed.ncbi.nlm.nih.gov/21116101/>
- 238** Huang Z, Peng R, Yu H, Chen Z, Wang S, Wang Z, Dong S, Li W, Jiang Q, Li F, Li Q. 'Dimethyl Sulfoxide Attenuates Radiation-Induced Testicular Injury through Facilitating DNA Double-Strand Break Repair'. *Oxid Med Cell Longev*. 2022 Jun 20;2022 :9137812. doi: 10.1155/2022/9137812. PMID: 35770047; PMCID: PMC9236762. <https://pmc.ncbi.nlm.nih.gov/articles/PMC9236762/?utm>

- 239** Petković, Vladana Keta, Otilija D. Vojinović, N. Incerti, Sébastien Petrović, Ivan M. Ristić-Fira, Aleksandra. «Effet radioprotecteur du glycérol DMSO dans le cancer du poumon non à petites cellules chez l'homme irradié aux rayons gamma, Société des chimistes physiciens de Serbie, 2016: 13^e conférence internationale sur les aspects fondamentaux et appliqués de la chimie physique», 2016, 447-450, <https://vinar.vin.bg.ac.rs/handle/123456789/9207>
- 240** Maxson JE. 'A new role for hematoxylin: targeting CALR'. *Blood*. 2021 Apr 8;137(14):1848-1849. doi: 10.1182/blood.2020009852. PMID: 33830192. <https://pubmed.ncbi.nlm.nih.gov/33830192/>
- 241** Stanley Jacob, «The Persecuted Drug», <https://irp-cdn.multiscreen-site.com/73bf25b2/files/uploaded/dms0-the-persecuted-drug-cm.pdf>
- 242** Weetman AP, Rennie DP, McGregor AM, Hall R. 'Support for an immunosuppressive action of dimethylsulfoxide'. *Clin Immunol Immunopathol*. 1982 Oct;25(1):53-8. doi: 10.1016/0090-1229(82)90164-7. PMID: 6759001. <https://pubmed.ncbi.nlm.nih.gov/6759001/>
- 243** Huang SH, Wu CH, Chen SJ, Sytwu HK, Lin GJ. 'Immunomodulatory effects and potential clinical applications of dimethyl sulfoxide'. *Immunobiology*. 2020 May;225(3):151906. doi: 10.1016/j.imbio.2020.151906. Epub 2020 Jan 22. PMID: 31987604. <https://pubmed.ncbi.nlm.nih.gov/31987604/>
- 244** Melvin H. Knisely, Edward H. Bloch, Theodore S. Eliot and Louise Warner. 'Sludged Blood', *Science* Vol. 106, No. 2758 (Nov. 7, 1947), pp. 431-440 <https://www.jstor.org/stable/1675742>
- 245** <https://www.aimsib.org/2019/07/29/aluminium-vaccinal-larticle-quietue-a-suivre-deux-heures-de-videos-gratuites/>
- 246** <https://www.aimsib.org/2025/11/02/laluminium-dans-les-vaccins-est-nocif-selon-le-pr-peter-c-gotzsche/>
- 247** Melekhin VV, Karem KL, Damon IK, Bloch KC. 'Encephalitis after secondary smallpox vaccination'. *Clin Infect Dis*. 2009 Jan 1;48(1):e1-2. doi: 10.1086/595555. PMID: 19025490; PMCID: PMC5178130. <https://pmc.ncbi.nlm.nih.gov/articles/PMC5178130/?utm>
- 248** Anchordoguy TJ, Rudolph AS, Carpenter JF, Crowe JH. 'Modes of interaction of cryoprotectants with membrane phospholipids during freezing'. *Cryobiology*. 1987 Aug;24(4):324-31. doi: 10.1016/0011-2240(87)90036-8. PMID: 3621976. <https://pubmed.ncbi.nlm.nih.gov/3621976/>
- 249** Omeny N, Snyder R, Tilpps R, Robin Absolom D, Jan van Oss K, 'Effects of dms0 on the properties of red blood cells it. electrokinetics and sedimentation'. *Journ. Disp. Sc. Techn*, 1986, vol. 7,p.1-19, <https://api.semanticscholar.org/CorpusID:95161737>

- 250** Chan JC, Gadebusch HH. 'Virucidal properties of dimethyl sulfoxide'. *Appl Microbiol.* 1968 Oct;16(10):1625-6. doi: 10.1128/am.16.10.1625-1626.1968. PMID: 4300900; PMCID: PMC547724. <https://pubmed.ncbi.nlm.nih.gov/4300900/>
- 251** Kunze M, Hofmann H, Klein HJ. 'Steigerung der Interferonproduktion in der weissen Maus durch Dimethylsulfoxid (DMSO) [Interferon production stimulation in the white mouse by dimethylsulfoxide (DMSO)]'. *Zentralbl Bakteriolog Orig.* 1971 ;216(4):527-31. German. PMID: 4326011. <https://pubmed.ncbi.nlm.nih.gov/4326011/>
- 252** Juel-Jensen BE, MacCallum FO, Mackenzie AM, Pike MC. 'Treatment of zoster with idoxuridine in dimethyl sulphoxide. Results of two double-blind controlled trials'. *Br Med J.* 1970 Dec 26;4(5738):776-80. doi: 10.1136/bmj.4.5738.776. PMID: 4925077 ; PMCID: PMC1820395. <https://pubmed.ncbi.nlm.nih.gov/4925077/>
- 253** Seibert FB, Farrelly FK, Shepherd CC. 'DMSO and other combatants against bacteria isolated from leukemia and cancer patients'. *Ann N Y Acad Sci.* 1967 Mar 15;141(1):175-201. doi: 10.1111/j.1749-6632.1967.tb34879.x. PMID: 4167018. <https://pubmed.ncbi.nlm.nih.gov/4167018/>
- 254** Basch H, Gadebusch HH. 'In vitro antimicrobial activity of dimethylsulfoxide'. *Appl Microbiol.* 1968 Dec;16(12):1953-4. doi: 10.1128/am.16.12.1953-1954.1968. PMID: 5726171 ; PMCID: PMC547808. <https://pubmed.ncbi.nlm.nih.gov/5726171/>
- 255** Gillchriest, W.C., and Nelson, P.L. 'Protein synthesis in bacterial and mammalian cells'. *Biophys. J.* 9: A-133 (1969)
- 256** https://pierrekorymedicalmusings.com/p/the-untold-origin-story-of-the-discoveryf07?r=iutjw&utm_campaign=post&utm_medium=web
- 257** Pottz, G.E., Rampey, H., Jr, and Benjamin, A. 'Die verwendung von DMSO zur Schellfarbung von Mykobakterien und anderen Mikroorganismen in Abstrichen und Gewebeschnitten'. In « DMSO Symposium, Vienna. 1966. » (G. Laudahand, K. Gertich, Eds.). pp.40-43. Saladruck. Berlin. 1966
- 258** Kamiya, S., Wakao, T., and Nishioka, K. 'Studies on improvement of eye drops. Bacteriological consideration of DMSO'. *Jpn. J. Clin. Ophthalmol. Rinsho Gank.* 20: 143-152 (1966)
- 259** Papp E, Csermely P. 'Chemical chaperones: mechanisms of action and potential use'. *Handb Exp Pharmacol.* 2006 ;(172):405-16. doi: 10.1007/3-540-29717-0_16. PMID: 16610368. <https://pubmed.ncbi.nlm.nih.gov/16610368/>
- 260** Deutsch, E., 'Beeinflussung der Blutgerinnung durch DMSO und Kombinationen mit Heparin', In « DMSO Symposium, Vienna, 1966 » (G. Laudahn and K. Gertich, Eds.) pp.144-149. Saladruck, Berlin. 1966

261 Sheikhlary S, Tran P, Sweedo A, Ammann K, Sheriff J, Bluestein D, Slepian MJ, 'Modulation of Shear-Mediated Platelet Activation via Dimethyl Sulfoxide', ASAIO 2025, <https://asaio.org/Conference/program/2025/CARD3.cgi?utm>

262 Camici GG, Steffel J, Akhmedov A, Schafer N, Baldinger J, Schulz U, Shojaati K, Matter CM, Yang Z, Lüscher TF, Tanner FC. 'Dimethyl sulfoxide inhibits tissue factor expression, thrombus formation, and vascular smooth muscle cell activation: a potential treatment strategy for drug-eluting stents'. *Circulation*. 2006 Oct 3;114(14):1512-21. doi: 10.1161/CIRCULATIONAHA.106.638460. Epub 2006 Sep 25. PMID: 17000906. <https://pubmed.ncbi.nlm.nih.gov/17000906/>

263 Yi X, Liu M, Luo Q, Zhuo H, Cao H, Wang J, Han Y. 'Toxic effects of dimethyl sulfoxide on red blood cells, platelets, and vascular endothelial cells *in vitro*'. *FEBS Open Bio*. 2017 Feb 20;7(4):485-494. doi: 10.1002/2211-5463.12193. PMID: 28396834; PMCID: PMC5377396. <https://pubmed.ncbi.nlm.nih.gov/28396834/>

264 <https://cancerologie.lequotidiendumedecin.fr/actus-medicales/medicament/au-g7-hollande-va-plaider-pour-une-regulation-internationale-du-prix-des-medicaments?utm>

265 Drs. N. et G. Delépine, *Médicaments anticancer, peu efficaces, souvent toxiques et hors de prix*, Michalon, 2017.

266 Morton Walker, William Campbell Douglass, *DMSO, the New Healing Power*, Avery.

267 Friend C, Scher W, Holland JG, Sato T. 'Hemoglobin synthesis in murine virus-induced leukemic cells in vitro: stimulation of erythroid differentiation by dimethyl sulfoxide'. *Proc Natl Acad Sci U S A*. 1971 Feb;68(2):378-82. doi: 10.1073/pnas.68.2.378. PMID: 5277089; PMCID: PMC388942. <https://www.pnas.org/doi/abs/10.1073/pnas.68.2.378>

268 En onco-hématologie les blastes représentent des cellules indifférenciées cancéreuses généralement secrétées en très grand nombre et qui étouffent par leurs présence toutes les cellules physiologiquement présentes, particulièrement dans les zones germinatives sanguines de la moelle osseuse.

269 Ross DW. *Leukemic cell maturation*. *Arch Pathol Lab Med*. 1985 Apr;109(4):309-13. PMID: 3885897. <https://pubmed.ncbi.nlm.nih.gov/3885897/>

270 <https://www.midwesterndoctor.com/p/hundreds-of-studies-show-dmsso-transforms>

- 271** Wang CC, Lin SY, Lai YH, Liu YJ, Hsu YL, Chen JJ. 'Dimethyl sulfoxide promotes the multiple functions of the tumor suppressor HLJ1 through activator protein-1 activation in NSCLC cells'. *PLoS One*. 2012;7(4):e33772. doi: 10.1371/journal.pone.0033772. Epub 2012 Apr 17. PMID: 22529897; PMCID: PMC3328470.
- 272** <https://www.midwesterndoctor.com/p/hundreds-of-studies-show-dmso-transforms>
- 273** Archie Scott, *ibid*.
- 274** Garrido JC, Lagos RE. 'Dimethyl sulfoxide Therapy as Toxicity-reducing agent and Potentiator of Cyclophosphamide in the treatment of Different Types of cancer', *Ann. NY Acad. Sci.*, 245:412-420, 1975, DOI:10.1111/j.17496632.1975.tb25384.x
- 275** J. H. Jensen, P. Korsgaard. 'Vi ville droppe kemoen og nyde livet'. *Ekstra Bladet*, 2012;16. marts.
- 276** Dr Vincent Reliquet, « La chaleur qui nous guérit » dans *Chroniques de médecine contestataire*, tome 3, Ed. marco pietteur, coll. Résurgence, 2025, p. 71.
- 277** Lyman, G., Preisler, H. & Papahadjopoulos, D. 'Membrane action of DMSO and other chemical inducers of Friend leukaemic cell differentiation'. *Nature* **262**, 360-363 (1976). <https://doi.org/10.1038/262360a0> <https://www.nature.com/articles/262360a0#citeas>
- 278** Salim AS. 'Scavengers of oxygen-derived free radicals prolong survival in advanced colonic cancer. A new approach'. *Tumour Biol*. 1993;14(1):9-17. doi: 10.1159/000217820. PMID: 8493453. <https://pubmed.ncbi.nlm.nih.gov/8493453/>
- 279** Salim AS. 'Oxygen-derived free-radical scavengers prolong survival in gastric cancer'. *Chemotherapy*. 1992;38(2):135-44. doi: 10.1159/000238953. PMID: 1591948. <https://pubmed.ncbi.nlm.nih.gov/1591948/>
- 280** Jiang Z, Zhang H, Wang Y, Yu B, Wang C, Liu C, Lu J, Chen F, Wang M, Yu X, Lin J, Pan X, Wang P, Zhu H. 'Altered Hepa1-6 cells by dimethyl sulfoxide (DMSO)-treatment induce anti-tumor immunity in vivo'. *Oncotarget*. 2016 Feb 23;7(8):9340-52. doi: 10.18632/oncotarget.7009. PMID: 26824185; PMCID: PMC4891044. <https://pmc.ncbi.nlm.nih.gov/articles/PMC4891044/>
- 281** Mekinist® 0,5mg et 2mg, laboratoire Novartis
- 282** Bertelli G. 'Prevention and management of extravasation of cytotoxic drugs'. *Drug Saf*. 1995 Apr;12(4):245-55. doi: 10.2165/00002018-199512040-00004. PMID: 7646823. <https://pubmed.ncbi.nlm.nih.gov/7646823/>
- 283** Birkmayer, W., Danielczyk, W., and Werner, H. 'DMSO bei spondylogenen neuropathien'. In « DMSO Symposium, Vienna, 1966 » (G. Laudahn and K. Gertich, Eds.) pp. 134-136 Saladruck, Berlin (1966)

- 284** Camici GG, Steffel J, Akhmedov A, Schafer N, Baldinger J, Schulz U, Shojaati K, Matter CM, Yang Z, Lüscher TF, Tanner FC. 'Dimethyl sulfoxide inhibits tissue factor expression, thrombus formation, and vascular smooth muscle cell activation: a potential treatment strategy for drug-eluting stents'. *Circulation*. 2006 Oct 3;114(14):1512-21. doi: 10.1161/CIRCULATIONAHA.106.638460. Epub 2006 Sep 25. PMID: 17000906. <https://pubmed.ncbi.nlm.nih.gov/17000906/>
- 285** Sams, W.M., Carroll, N.V., and Crantz, P.L. 'Effects of dimethyl sulfoxide on isolated innervated skeletal smooth and cardiac muscle'. *Proc. Soc. Exp. Biol. Med.* 122: 103-107 (1966)
- 286** De la Torre, J.C., Surgeon, J. W., Hill, P.K., and Khan, T. 'DMSO in the treatment of brain infraction: Basic considerations'. In «Arterial Air Embolism and Acute Stroke: Report No. 11/15/77» (J.M. Hallenbeck and L. Greenbaum, Eds.) pp. 138-161. Undersea Medical Society, Bethesda, Md. (1977)
- 287** Adamson JE, Crawford HH, Horton CE. 'The action of dimethyl sulfoxide on the experimental pedicle flap'. *Surgical Forum*. 1966;17:491-492. PMID: 5331835. <https://europepmc.org/article/MED/5331835?utm>
- 288** Male, O. 'Enhancement of the antimycetic effectiveness of Griseo-Fulvin by dimethyl sulfoxide in vitro'. *Arch. Klin. Exp. Dermatol.* 223: 63-76 (1968)
- 289** Rosen, H., Blumenthal, A., Panacvich, R., and McCallum, J. 'Dimethyl sulfoxide (DMSO) as a solvent in acute toxicity determinations'. *Proc. Soc. Exp. Bio. Med.* 120: 511-514 (1965)
- 290** Formanek, K., and Suckert, R. 'Diuretische Wirkung von DMSO'. In «DMSO Symposium, Vienna, 1966» (G. Laudahn and K. Gertich, Eds.). pp.21-24. Saladruck. Berlin. 1966
- 291** <https://www.amazon.fr/HEFTMAN-Bocaux-verre-ouverture-clips>
- 292** Marin RE. 'Evaluation of dimethyl sulfoxide therapy in chronic respiratory insufficiency of bronchopulmonary origin'. *Ann N Y Acad Sci.* 1975 Jan 27;243:475-84. doi: 10.1111/j.1749-6632.1975.tb25390.x. PMID: 236716. <https://pubmed.ncbi.nlm.nih.gov/236716/>
- 293** <https://www.midwesterndoctor.com/p/dmso-heals-the-lungs-and-cures-chronic-35a>
- 294** Shah CH, Reed RM, Wastila L, Onukwugha E, Gopalakrishnan M, Zafari Z. 'Direct Medical Costs of COPD in the USA: An Analysis of the Medical Expenditure Panel Survey 2017-2018'. *Appl Health Econ Health Policy*. 2023 Nov;21(6):915-924. doi: 10.1007/s40258-023-00814-8. Epub 2023 Jun 3. PMID: 37270431. <https://pubmed.ncbi.nlm.nih.gov/37270431/>

295 Duan KI, Birger M, Au DH, Spece LJ, Feemster LC, Dieleman JL. 'Health Care Spending on Respiratory Diseases in the United States, 1996-2016'. *Am J Respir Crit Care Med*. 2023 Jan 15;207(2):183-192. doi: 10.1164/rccm.202202-0294OC. PMID: 35997678; PMCID: PMC9893322. <https://pmc.ncbi.nlm.nih.gov/articles/PMC9893322/>

296 Bright I. 'Nwaru Magnus Ekström Pål Hasvold, Overuse of short-acting β 2-agonists in asthma is associated with increased risk of exacerbation and mortality: a nationwide cohort study of the global SABINA programme'. *European Respiratory Journal* 2020 55(4): 1901872; DOI: <https://doi.org/10.1183/13993003.01872-2019>

297 <https://fluoropolymers.alfa-chemistry.com/resources/fluoro-polymer-chemical-compatibility-chart.html?utm>

298 <https://www.polyfluor.nl/en/chemical-resistance/fep/?utm>

299 <https://blog.darwin-microfluidics.com/pfa-perfluoroalkoxy-chemical-resistance-chart/?utm>

300 <https://www.midwesterndoctor.com/p/dmso-heals-the-lungs-and-cures-chronic-35a?utm>

301 Peppas NA, Bures P, Leobandung W, Ichikawa H. 'Hydrogels in pharmaceutical formulations'. *Eur J Pharm Biopharm*. 2000 Jul;50(1):27-46. doi: 10.1016/s0939-6411(00)00090-4. PMID: 10840191. <https://pubmed.ncbi.nlm.nih.gov/10840191/>

302 Origen Biomedical, 'DMSO compatibility with medical plastics', <https://www.origen.com/wp-content/uploads/WP1411.02-DMSO-Compatibility-with-Medical-Plastics-2023.pdf?utm>

303 Sang Min Lee, Jae Hyuk Lee, Young Chan Bae, 'Swelling behaviors of poly(methyl methacrylate) nano-sized gels in PEG/alcohol solutions, Fluid Phase Equilibria', 25 Nov. 2014, pp. 107-115, Vol. 382, <https://www.sciencedirect.com/science/article/abs/pii/S0378381214004968>

304 <https://naturtotalshop.com/fr/Comment-pr%C3%A9parer-un-bain-de-bouche-au-DMSO-%E2%80%93-un-guide-complet/?utm>

305 <https://www.aimsib.org/2025/11/16/la-conference-parisienne-du-pr-pierre-kory-est-devenue-gratuite/>

306 https://www.zoetisus.com/content/_assets/docs/vmips/package-in-serts/synotic-otic-solution-prescribing-information.pdf

307 <https://www.midwesterndoctor.com/p/dmso-could-save-millions-from-brain>

308 <https://scienceinsights.org/what-is-a-typical-oral-dose-of-dmso/?utm>

309 Pat McGrady, DMSO, 'The Persecuted Drug', <https://irp-cdn.multiscreensite.com/73bf25b2/files/uploaded/dmso-the-persecuted-drug-cm.pdf>

- 310** Curly Morris, 'Adverse reactions of dimethyl sulfoxide in humans : a systematic review', Journal List F1000Res v.7 ; 2018, PMC6707402, <https://drjohnson.com/wp-content/uploads/2020/08/Adverse-reactions-of-dimethyl-sulfoxide-in-humans-a-systematic-review.pdf?utm>
- 311** Pat McGrady, « The Persecuted Drug », <https://irp-cdn.multiscreensite.com/73bf25b2/files/uploaded/dmso-the-persecuted-drug-cm.pdf>
- 312** Salim AS. 'Role of oxygen-derived free radical scavengers in the treatment of recurrent pain produced by chronic pancreatitis. A new approach'. *Arch Surg*. 1991 Sep ;126(9):1109-14. doi: 10.1001/arch-surg.1991.01410330067010. PMID: 1929842. <https://pubmed.ncbi.nlm.nih.gov/1929842/>
- 313** Pat McGrady, 'DMSO, The Persecuted Drug', <https://irp-cdn.multiscreensite.com/73bf25b2/files/uploaded/dmso-the-persecuted-drug-cm.pdf>
- 314** <https://www.iso.org/standard/70045.html>
- 315** https://web.archive.org/web/20190531215744/http://healyoursel-fathome.com/HOW/THERAPIES/DMSO-MSM/DMSO_compatibility_chart.aspx
- 316** Trice JM, Pinals RS. 'Dimethyl sulfoxide : a review of its use in the rheumatic disorders'. *Semin Arthritis Rheum*. 1985 Aug ;15(1):45-60. doi: 10.1016/0049-0172(85)90009-5. PMID: 3898376. <https://pubmed.ncbi.nlm.nih.gov/3898376/>
- 317** Steinberg A. 'The employment of dimethyl sulfoxide as an antiinflammatory agent and steroid-transporter in diversified clinical diseases'. *Ann N Y Acad Sci*. 1967 Mar 15 ;141(1):532-50. doi: 10.1111/j.1749-6632.1967.tb34922.x. PMID: 5232266. <https://pubmed.ncbi.nlm.nih.gov/5232266/>
- 318** Swanson BN. 'Medical use of dimethyl sulfoxide (DMSO)'. *Rev Clin Basic Pharm*. 1985 Jan-Jun ;5(1-2):1-33. PMID: 3916302. <https://pubmed.ncbi.nlm.nih.gov/3916302/>
- 319** L'échelle de Glasgow cherche à évaluer la profondeur des comas : Glasgow 15, la conscience est considérée comme normale, Glasgow 6 signe un coma profond et Glasgow 3 correspond à la mort clinique
- 320** Waller FT, Tanabe CT, Paxton HD. Treatment of elevated intracranial pressure with dimethyl sulfoxide. *Ann N Y Acad Sci*. 1983 ;411 :286-92. doi: 10.1111/j.1749-6632.1983.tb47310.x. PMID: 6576703. <https://pubmed.ncbi.nlm.nih.gov/6576703/>
- 321** Alexis, « Aloe Vera : Des Bienfaits Scientifiquement Prouvés pour Votre Santé », *Naturalexis*, 2025. <https://naturalexis.com/aloe-vera-rides-rhumatismes-et-diabete.html?utm>

- 322 Pattnaik N, Mohanty R, Satpathy A, Nayak R, Shamim R, Praharaj AK. 'Aloe vera mouthwashes can be a natural alternative to chemically formulated ones - A randomized-controlled trial'. *J Taibah Univ Med Sci*. 2021 Nov 13;17(3):424-432. doi: 10.1016/j.jtumed.2021.10.006. PMID: 35722228; PMCID: PMC9170790. <https://pubmed.ncbi.nlm.nih.gov/35722228/>
- 323 Sánchez M, *et al.* (2020). 'Pharmacological update properties of aloe vera and its major active constituents'. *Molecules*, 25(6), 1324. PMC7144722 <https://pmc.ncbi.nlm.nih.gov/articles/PMC7144722/>
- 324 Hekmatpou D, *et al.* (2019). 'The effect of aloe vera clinical trials on prevention and healing of skin wound: A systematic review'. *Iranian Journal of Medical Sciences*, 44(1). PMC6330525 <https://pmc.ncbi.nlm.nih.gov/articles/PMC6330525/>
- 325 Najafzade N, Mobini Dehkordi R, Hemati S. 'Investigating the effect of Aloe vera on the prevention and treatment of radiotherapy-induced oral mucositis in patients with head-and-neck cancer'. *J Res Med Sci*. 2024 Mar 29;29:16. doi: 10.4103/jrms.jrms_115_23. PMID: 38808218; PMCID: PMC11132420. <https://pmc.ncbi.nlm.nih.gov/articles/PMC11132420/>
- 326 Hucklenbroich J, Klein R, Neumaier B, *et al.* 'Aromatic-turmerone induces neural stem cell proliferation in vitro and in vivo'. *Stem Cell Research & Therapy*. 2014 Sep;5(4):100. DOI: 10.1186/scrt500. PMID: 25928248; PMCID: PMC4180255.
- 327 Parvizi MM, Arefkia A, Dehghan Y, Salimi MA, Fazelzadeh Haghighi N. 'A Scoping Review of Clinical Trials on the Efficacy of Curcumin and Its Formulations for Wound Healing'. *J Cosmet Dermatol*. 2025 Dec;24(12):e70615. doi: 10.1111/jocd.70615. PMID: 41388841; PMCID: PMC12701545. <https://pmc.ncbi.nlm.nih.gov/articles/PMC12701545/?utm>
- 328 Chalupczak N, Lipner S, 'The role of magnesium in dermatology', *JAAD Reviews*, 2025; 7, 24-30, <https://doi.org/10.1111/j.1365-4632.2005.02079.x>
- 329 Bernard Sudan, « Vers une solution de la dermite séborrhéique », 2017.
- 330 Bernard Sudan, « Le magnésium des sels de la mer Morte en dermatologie », AIMSIB, 2024. <https://www.aimsib.org/2024/05/19/le-magnesium-des-sels-de-la-mer-morte-en-dermatologie/?utm>
- 331 <https://northbiomedical.com/articles/magnesium-for-skin/?utm>
- 332 Dr Vincent Reliquet, « Cannabis d'hier et de demain » dans *Chroniques de médecine contestataire, tome 1*, Ed. marco pietteur, coll. Résurgence, 2024.
- 333 Rusu, A., Farcaș, A.-M., Oancea, O.-L., Tanase, C. 'Cannabidiol in Skin Health: A Comprehensive Review of Topical Applications in Dermatology and Cosmetic Science'. *Biomolecules* 2025, 15, 1219. <https://doi.org/10.3390/biom15091219>

334 Préférer le produit proposé par Bernard Sudan, Casida® Crème de Magnésium, Lotion pure à base de crème de chlorure de magnésium Zechstein.

335 Massi P, Solinas M, Cinquina V, Parolaro D. 'Cannabidiol as potential anticancer drug'. *Br J Clin Pharmacol*. 2013. Feb;75(2):303-12. doi: 10.1111/j.1365-2125.2012.04298.x. PMID: 22506672; PMCID: PMC3579246. <https://pubmed.ncbi.nlm.nih.gov/22506672/>

336 Dr Vincent Reliquet, « L'indicible odyssée de la vitamine C » dans *Chroniques de médecine contestataire, tome 1*, Ed. marco pietteur, coll. Résurgence, 2024.

337 Stanley W Jacob, Ronald Lawrence, Martin Zucker, *The miracle of MSM*, Berkley, 1999.

338 <https://umvie.com/etude-scientifique-sur-lhuile-de-ricin-bienfaits-et-utilisations/?utm>

339 Heather Raglin, 'Rosehip Oil Showed Significant Improvement in Scar Healing', *Dermatologytimes*, 2023, <https://www.dermatologytimes.com/view/rosehip-oil-showed-significant-improvement-in-scar-healing?utm>

340 Elsaie LT, El Mohsen AM, Ibrahim IM, Mohey-Eddin MH, Elsaie ML. 'Effectiveness of topical peppermint oil on symptomatic treatment of chronic pruritus'. *Clinical, Cosmetic and Investigational Dermatology*. 2016;9:333-338. DOI: 10.2147/ccid.s116995. PMID: 27785084; PMCID: PMC5066694. <https://europepmc.org/article/PMC/PMC5066694?utm>

341 Watts R et al. 'WHAM evidence summary: effectiveness of topical coconut products'. *WCET® Journal* 2021;41(2):32-35, DOI <https://doi.org/10.33235/wcet.41.2.32-35>

342 Mara Therese Padilla Evangelista, Flordeliz Abad-Casintahan, and Lillian Lopez-Villafuerte, 'The effect of topical virgin coconut oil on SCORAD index, transepidermal water loss, and skin capacitance in mild to moderate pediatric atopic dermatitis: a randomized, doubleblind, clinical trial', *Int. Jorn. Derm.*, 2014, 53, 100-108, <https://onlinelibrary.wiley.com/doi/pdfdirect/10.1111/ijd.12339?utm>

343 Dr Vincent Reliquet, « Le monde merveilleux de l'argent colloïdal » dans *Chroniques de médecine contestataire, tome 1*, Ed. marco pietteur, coll. Résurgence, 2024.

344 Laurent, « Argent colloïdal, le remède qui rend Schtroumf! », *NPS*, 2021, <https://nouvelle-page-sante.com/argent-colloidal-le-remede-qui-rend-schtroumpf/>

345 Ramos-E-Silva M, Camargo C, Cavalcante R, Carneiro S. 'Vitamin E in dermatology'. *Clin Dermatol*. 2026 Mar-Apr;44(2):257-263. doi: 10.1016/j.clindermatol.2026.02.009. Epub 2026 Feb 13. PMID: 41690654. <https://pubmed.ncbi.nlm.nih.gov/41690654/>

- 346** Liu X, Yang G, Luo M, Lan Q, Shi X, Deng H, Wang N, Xu X, Zhang C. 'Serum vitamin E levels and chronic inflammatory skin diseases: A systematic review and meta-analysis'. *PLoS One*. 2021 Dec 14;16(12):e0261259. doi: 10.1371/journal.pone.0261259. PMID: 34905558; PMCID: PMC8670689. <https://pmc.ncbi.nlm.nih.gov/articles/PMC8670689/?utm>
- 347** Mizrak Sahin B, Culha I, Gursoy E, Yalcin OT. 'Effect of Massage With Lavender Oil on Postoperative Pain Level of Patients Who Underwent Gynecologic Surgery: A Randomized, Placebo-Controlled Study'. *Holist Nurs Pract*. 2021 Jul-Aug 01;35(4):221-229. doi: 10.1097/HNP.0000000000000400. PMID: 32657903. <https://pubmed.ncbi.nlm.nih.gov/32657903/>
- 348** Widrig R, Suter A, Saller R, Melzer J. 'Choosing between NSAID and arnica for topical treatment of hand osteoarthritis in a randomised, double-blind study'. *Rheumatol Int*. 2007 Apr;27(6):585-91. doi: 10.1007/s00296-007-0304-y. Epub 2007 Feb 22. PMID: 17318618. <https://pubmed.ncbi.nlm.nih.gov/17318618/>
- 349** Vexler ZS, Wong A, Francisco C, Manabat C, Christen S, Täuber M, Ferriero DM, Gregory G, 'Fructose-1,6-bisphosphate preserves intracellular glutathione and protects cortical neurons against oxidative stress', *Brain Research*, 01 Jan 2003, 960(1-2):90-98 [https://doi.org/10.1016/s0006-8993\(02\)03777-0](https://doi.org/10.1016/s0006-8993(02)03777-0) PMID: 12505661
- 350** De la Torre JC, Kawanaga HM, Hill PK, Crockard HA, Surgeon JW, Mullan S. 'Experimental therapy after middle cerebral artery occlusion in monkeys'. *Surg Forum*. 1975;26:489-92. PMID: 814644. <https://pubmed.ncbi.nlm.nih.gov/814644/>
- 351** Kaakinen T, Heikkinen J, Dahlbacka S, Alaoja H, Laurila P, Kiviluoma K, Salomäki T, Romsä P, Tuominen H, Biancari F, Lepola P, Nuutinen M, Juvonen T. 'Fructose-1,6-bisphosphate supports cerebral energy metabolism in pigs after ischemic brain injury caused by experimental particle embolization'. *Heart Surg Forum*. 2006;9(6):E828-35. doi: 10.1532/HSF98.20061079. PMID: 16893758. <https://pubmed.ncbi.nlm.nih.gov/16893758/>
- 352** Farias LA, Willis M, Gregory GA. 'Effects of fructose-1,6-diphosphate, glucose, and saline on cardiac resuscitation'. *Anesthesiology*. 1986 Dec;65(6):595-601. doi: 10.1097/00000542-198612000-00006. PMID: 3789432. <https://pubmed.ncbi.nlm.nih.gov/3789432/>
- 353** Tucker EJ, Carrizo A. 'Haematoxylon dissolved in dimethylsulfoxide used in recurrent neoplasms'. *Int Surg*. 1968 Jun;49(6):516-27. PMID: 4173033. <https://pubmed.ncbi.nlm.nih.gov/4173033/>
- 354** *American Cancer Society Journal*, 'Hoematoxylon Dissolved in Dimethylsulfoxide (D.M.S.O.)', <https://acsjournals.onlinelibrary.wiley.com/doi/pdf/10.3322/canjclin.21.6.386?utm>
- 355** Dr. Morton Walker, *DMSO nature's healer*, Avery, 1993.

- 356** <https://www.aimsib.org/2018/12/05/pourquoi-et-comment-demander-un-deuxieme-avis-en-medecine/>
- 357** CeMM Research Center for Molecular Medicine of the Austrian Academy of sciences, 'Hematoxylin as a killer of CALR mutant cancer cells, Study introduces new therapeutic approach for the treatment of primary myelofibrosis', 2020, <https://sciencesources.eurekalert.org/news-releases/752100?utm>
- 358** <https://www.aimsib.org/2025/11/16/la-conference-parisienne-du-pr-pierre-kory-est-devenue-gratuite/>
- 359** <https://theuniversalantidote.com>
- 360** <https://andreaskalcker.com/inicio/>
- 361** Le laétrile ou laevo-mandelonitrile-beta-glucoronoside ou mandélotrile fut baptisée initialement « amygdaline ». Il s'agit ici de sa forme synthétique, certains articles le citent sous un dernier vocable mystérieux mais impropre : « la vitamine B17 ».
- 362** L'amygdaline fut découverte par deux chimistes français, Pierre-Jean Robiquet et Antoine-François Boutron-Charlard, dans les amandes amères des fruits du *Prunus dulcis*.
- 363** <https://www.cancerresearchuk.org/about-cancer/treatment/complementary-alternative-therapies/individualtherapies/laetrile>
- 364** Lire « Flexner m'a tuer » dans Dr Vincent Reliquet, *Chroniques de médecine contestataire*, tome 5, Ed. marco pietteur, coll. Résurgence, à paraître en 2027.
- 365** <https://www.sante-bio.eu/divers/livres-1/pack-duo-1-kg-d-amandons-d-abricot-amers-bio-le-livre-papier.html>
- 366** <https://eur-lex.europa.eu/legal-content/FR/TXT/PDF/?uri=CELEX:32001L0083>
- 367** Notice to applicants volume 2A, Procedures for marketing authorisation chapter 1, marketing authorisation July 2019, https://health.ec.europa.eu/document/download/0174e8fd-9224-4a45-bbd1-e071ffbfe972_en?utm
- 368** <https://www.europarl.europa.eu/factsheets/fr/sheet/50/1/%C3%83%C6%92%C3%82%C2%A6gemidler-og-medicinsk-udstyr?utm>
- 369** <https://inpes.santepubliquefrance.fr/maladies-cardiovasculaires-et-accident-vasculaire-cerebral/accident-vasculaire-cerebral?utm>
- 370** <https://www.santepubliquefrance.fr/maladies-et-traumatismes/maladies-cardiovasculaires-et-accident-vasculaire-cerebral/accident-vasculaire-cerebral/documents/article/epidemiologie-des-accidents-vasculaires-cerebraux-en-france>

- 371** Cervellera PA, Neel J, Agripnidis T, Aubignat M, « Thrombose veineuse cérébrale en 2025 : du diagnostic à la prise en charge personnalisée – Une pathologie vasculaire méconnue, aux implications diagnostiques et thérapeutiques spécifiques », *Neurovasculaire*, 2025, <https://neurologies.fr/thrombose-veineuse-cerebrale-en-2025-du-diagnostic-a-la-prise-en-charge-personnalisee-une-pathologie-vasculaire-meconnue-aux-implications-diagnostiques-et-therapeutiques-specifiques/?utm>
- 372** La streptokinase (Sanofi-Aventis, CSL Behring) n'est plus commercialisée en France depuis 2010.
- 373** Urokinase Medac®, lab. Medac GmbH.
- 374** Le rt-PA (altéplase) est vendu sous le nom commercial Actilyse®, lab Boehringer Ingelheim.
- 375** Liang BA, Lew R, Zivin JA. "Revue de l'activateur tissulaire du plasminogène, de l'accident vasculaire cérébral ischémique et des questions juridiques potentielles ». *Arch Neurol*. 2008 ; 65(11), pp. 1429-1433. doi:10.1001/archneur.65.11.1429 <https://jamanetwork.com/journals/jamaneurology/fullarticle/1107498>
- 376** Stanley Jacob, Jack de la Torre, *DMSO in Trauma and Disease*, CRC Press, 2017.
- 377** Karaça M, Kiliç E, Yazici B, Demir S, de la Torre JC. 'Ischemic stroke in elderly patients treated with a free radical scavenger-glycolytic intermediate solution : a preliminary pilot trial'. *Neurol Res*. 2002 Jan ;24(1):73-80. doi: 10.1179/016164102101199567. PMID: 11783757. <https://pubmed.ncbi.nlm.nih.gov/11783757/> retrouvé intégralement ici : <https://dmsol.org/articles/stroke/ischemic.html?utm>
- 378** Abulhasan YB, Teitelbaum J, Al-Ramadhani K, Morrison KT, Angle MR. 'Functional Outcomes and Mortality in Patients With Intracerebral Hemorrhage After Intensive Medical and Surgical Support'. *Neurology*. 2023 May 9;100(19):e1985-e1995. doi: 10.1212/WNL.00000000000207132. Epub 2023 Mar 16. PMID: 36927881 ; PMCID: PMC10186215. <https://pmc.ncbi.nlm.nih.gov/articles/PMC10186215/?utm>
- 379** Mullan S, Jaffar J, Hanlon K, Brown F, 'Dimethyl sulfoxide in the management of post-operative hemiplegia', *Arterial Spasm*, RH Wikins, William&Wilkins, Baltimore, 1980, pp. 646-653.
- 380** https://www.midwesterndoctor.com/p/dmsol-could-save-millions-from-brain?r=103v88&utm_medium=ios&utm
- 381** <https://www.midwesterndoctor.com/p/dmsol-could-save-millions-from-brain>
- 382** Pat McGrady, *The Persecuted Drug, The story of DMSO*, Charter, NY, 1981.
- 383** <https://www.senat.fr/leg/exposes-des-motifs/pp125-274-expose.html?utm>

- 384** <https://www.defibril.fr/qui-sommes-nous/statistiques/?utm>
- 385** https://www.has-sante.fr/jcms/p_3496630/fr/acouphenes-chroniques-invalidants-chez-l-adulte-diagnostic-et-prise-en-charge-note-de-cadrage?utm
- 386** <https://www.acouphene.com/acouphenes-enfin-des-solutions-extraits-du-sommaire/>
- 387** Caro, A.Z. (1975), 'Dimethyl sulfoxide therapy in subjective tinnitus of unknown origin'. *Annals of the New York Academy of Sciences*, 243: 468-474. <https://doi.org/10.1111/j.1749-6632.1975.tb25389.x> et ici, <https://nyaspubs.onlinelibrary.wiley.com/doi/abs/10.1111/j.1749-6632.1975.tb25389.x?sid=nlm%3Apubmed>
- 388** 'DMSO Therapy in Bronchiolitis, Tinnitus and Diminished Hearing, Aristides Zuniga, Manuel Arriaran, Children's Hospital, Santiago, Chile'. <https://amidwestdoctor.substack.com/p/1974-dmso-symposium>
- 389** Archie Scott, *Guide sur le DMSO à l'usage des Médecins et du Grand Public*, ED. Vie, 2018.
- 390** Van Dieten HE, Perez RS, van Tulder MW, de Lange JJ, Zuurmond WW, Ader HJ, Vondeling H, Boers M. 'Cost effectiveness and cost utility of acetylcysteine versus dimethyl sulfoxide for reflex sympathetic dystrophy'. *Pharmacoeconomics*. 2003 ;21(2):139-48. doi: 10.2165/00019053-200321020-00006. PMID: 12515575. <https://pubmed.ncbi.nlm.nih.gov/12515575/>
- 391** <https://www.midwesterndoctor.com/p/dmso-is-a-miraculous-therapy-for>
- 392** Gaspar M, Bovaira M, Carrera-Hueso FJ, Querol M, Jiménez A, Moreno L. 'Efectividad de un protocolo de tratamiento tópico con dimetilsulfóxido al 50% en el síndrome de dolor regional complejo tipo 1 [Efficacy of a topical treatment protocol with dimethyl sulfoxide 50% in type 1 complex regional pain syndrome]'. *Farm Hosp*. 2012 Sep-Oct;36(5):385-91. Spanish. doi: 10.1016/j.farma.2011.10.009. Epub 2012 Jan 21. PMID: 22266201. <https://pubmed.ncbi.nlm.nih.gov/22266201/>
- 393** Pruzanski, W., Katz, A., Stark, D. and Lofchy, N. (1983), 'Effect of dimethyl sulfoxide on precipitability of bence jones proteins and their conversion to amyloid fibrils*'. *Annals of the New York Academy of Sciences*, 411: 361-363. <https://doi.org/10.1111/j.1749-6632.1983.tb47325.x>
- 394** Goppa SA, 'New Possibilities in the Treatment of Patients with Alzheimer's Disease', Med Univ Kishinev, Moldova, Fourth International Conference on Alzheimer's Disease and Related Disorders, <https://dmso.org/articles/alzheimers/Alzheimers.htm>
- 395** Pat McGrady, « The Persecuted Drug », <https://irp-cdn.multiscreensite.com/73bf25b2/files/uploaded/dmso-the-persecuted-drug-cm.pdf>

396 Shiun Dong HsIEH, Ritsuko YAMAMOTO, Koshi SAITO, Yasuhiko IWAMOTO, Takeshi KUZUYA, Shuji OHBA, Sachiko KOBORI, Ken SAITO, 'A myloidosis Presented with Whitening and loss of Hair which Improved after DimethylSulfoxide (DMSO) Treatment', *Jap. Journ. Med.*, 1987, <https://doi.org/10.2169/internalmedicine1962.26.393>

397 <https://www.midwesterndoctor.com/p/how-dmso-treats-incurable-autoimmune>

398 Sokolov A.V., Ivanova L.M. 'Primenenie dimetilsulfoksida pri lechenii aftoznogo stomatita', *Vestnik Stomatologii* (Вестник Стоматологии). 1978; (4).

399 ORBITA pour « Objective Randomised Blinded Investigation with Optimal Medical Therapy of Angioplasty in Stable Angina ».

400 Al-Lamee R, Thompson D, Dehbi HM, Sen S, Tang K, Davies J, Keeble T, Mielewicz M, Kaprielian R, Malik IS, Nijjer SS, Petraco R, Cook C, Ahmad Y, Howard J, Baker C, Sharp A, Gerber R, Talwar S, Assomull R, Mayet J, Wensel R, Collier D, Shun-Shin M, Thom SA, Davies JE, Francis DP; ORBITA investigators. 'Percutaneous coronary intervention in stable angina (ORBITA): a double-blind, randomised controlled trial'. *Lancet*. 2018 Jan 6;391(10115):31-40. doi: 10.1016/S0140-6736(17)32714-9. Epub 2017 Nov 2. Erratum in: *Lancet*. 2018 Jan 6;391(10115):30. doi: 10.1016/S0140-6736(17)33366-4. PMID: 29103656. <https://pubmed.ncbi.nlm.nih.gov/29103656/>

401 Pour les amoureux de la vraie précision linguistique, en vrai de vrai il s'appelait Александр Соломонович Залманов.

402 Dr Vincent Reliquet, *Chroniques de médecine contestataire*, tome 3, Ed. marco pietteur, coll. Résurgence, 2025.

403 Pat McGrady, *ibid*.

404 <https://www.biodiet.eu/les-antioxydants-quand-on-a-de-larthrose-feat-stress-oxydatif/>

405 Emma Ritsmer Stormholt, Joakim Steiness, Cecilie Bauer Derby, Mia Esta Larsen, Mathias Maagaard, Ole Mathiesen, 'Glucocorticoids added to paracetamol and NSAIDs for post-operative pain: A systematic review with meta-analysis and trial sequential analysis', *Anesth. Scand*. 2023, <https://doi.org/10.1111/aas.14237>Digital Object Identifier (DOI)

406 <https://rhumato.info/cours-revues2/92-arthrose/1630-physiopathologie-de-arthrose>

407 https://www.docteurreliquet.fr/wp-content/uploads/2023/07/quinton_memoire_072020.pdf

408 Rosenbaum EE, Herschler RJ, Jacob SW. Dimethyl Sulfoxide in Musculoskeletal Disorders. *JAMA*. 1965;192(4):309-313. doi:10.1001/jama.1965.03080170037009

410 Eberhardt R, Zwingers T, Hofmann R. DMSO bei Patienten mit aktivierter Gonarthrose. Eine doppelblinde, plazebokontrollierte Phase-III-Studie [DMSO in patients with active gonarthrosis. A double-blind placebo controlled phase III study]. *Fortschr Med*. 1995 Nov 10;113(31):446-50. German. PMID: 8529985. <https://pubmed.ncbi.nlm.nih.gov/8529985/>

411 <https://www.midwesterndoctor.com/p/dmso-is-a-miraculous-therapy-for>

412 Asher MI, Keil U, Anderson HR, Beasley R, Crane J, Martinez F, Mitchell EA, Pearce N, Sibbald B, Stewart AW, *et al.* 'International Study of Asthma and Allergies in Childhood (ISAAC): rationale and methods'. *Eur Respir J*. 1995 Mar;8(3):483-91. doi: 10.1183/09031936.95.08030483. PMID: 7789502. <https://pubmed.ncbi.nlm.nih.gov/7789502/>

413 <https://www.santepubliquefrance.fr/etudes-et-enquetes/cohorte-elfe>

414 Mauz E, Lange M, Houben R, Hoffmann R, Allen J, Gößwald A, Hölling H, Lampert T, Lange C, Poethko-Müller C, Richter A, Rosario AS, von Schenck U, Ziese T, Kurth BM; KiGGS Cohort Research Team. 'Cohort profile: KiGGS cohort longitudinal study on the health of children, adolescents and young adults in Germany'. *Int J Epidemiol*. 2020 Apr 1;49(2):375-375k. doi: 10.1093/ije/dyz231. PMID: 31794018; PMCID: PMC7266535. <https://pmc.ncbi.nlm.nih.gov/articles/PMC7266535/>

415 https://atlantomed.eu/pdf/UngeimpfteGesunder_fr.pdf

416 Lamerato I, Chatfield A, Tang A, Zervos M, 'Impact of Childhood Vaccination on Short and Long-Term Chronic Health Outcomes in Children: A Birth Cohort Study', <https://api.semanticscholar.org/CorpusID:281326179>

417 Kris Armstrong, Del Bigtree, *An Inconvenient Study*, 2025, <https://youtu.be/dbmrsl6pcY>

418 Peter Götzsche, *Remèdes mortels et crime organisé*, PU Laval, 2019.

419 <https://www.midwesterndoctor.com/p/dmso-heals-the-lungs-and-cures-chronic-35a?utm>

420 Archie Scott, *Guide du DMSO à l'usage des médecins et du grand public*, Éditions Vie, 2018.

421 Aturgyl®, lab. Eurogenerics.

422 Derinox®, lab. Desma Pharma.

423 <https://www.calpaclab.com/chemical-charts/?utm>

424 <https://www.aimsib.org/2023/12/10/le-train-du-beyfortus-a-deja-deraille/>

- 425** Zúñiga A, Burdach R, Rubio S. 'Dimethyl sulfoxide therapy in bronchiolitis'. *Ann N Y Acad Sci*. 1975 Jan 27;243:460-7. doi: 10.1111/j.1749-6632.1975.tb25388.x. PMID: 1055560. <https://pubmed.ncbi.nlm.nih.gov/1055560/>
- 426** Dr Vincent Reliquet, *Chroniques de médecine contestataire, tome 2*, 2025, Ed. marco pietteur, coll. Résurgence.
- 427** Shah CH, Reed RM, Wastila L, Onukwugha E, Gopalakrishnan M, Zafari Z. 'Direct Medical Costs of COPD in the USA: An Analysis of the Medical Expenditure Panel Survey 2017-2018'. *Appl Health Econ Health Policy*. 2023 Nov;21(6):915-924. doi: 10.1007/s40258-023-00814-8. Epub 2023 Jun 3. PMID: 37270431. <https://pubmed.ncbi.nlm.nih.gov/37270431/>
- 428** <https://www.midwesterndoctor.com/p/dmso-heals-the-lungs-and-cures-chronic-35a>
- 429** <https://rumble.com/v6sklgt-james-miller-dmso-treatment-results.html>
- 430** Roth, M., Han, B., S'ng, C.T., Hoang, B.X., Lambers, C. 'Zinc Iodide Dimethyl Sulfoxide Reduces Collagen Deposition by Increased Matrix Metalloproteinase-2 Expression and Activity in Lung Fibroblasts'. *Biomedicines* 2024, 12, 1257. <https://doi.org/10.3390/biomedicines12061257>
- 431** Archie Scott, *ibid*.
- 432** Fil'lula. Primenenie dimeksida dlia mestnogo lecheniia poverkhnostnykh ozhogov [Use of dimexide for the local treatment of surface burns]. *Klin Khir* (1962). 1985 Mar;(3):38-40. Russian. PMID: 3921753. <https://pubmed.ncbi.nlm.nih.gov/3921753/>
- 433** Morton Walker, *ibid*.
- 434** Cette affaire est relatée dans les ouvrages de Pat McGrady comme de Morton Walker.
- 435** Jamal D. Cole, *DMSO, la bible complète de guérison*, Amazon 2025.
- 436** Amanda Vollmer, *Healing with DMSO*, Ulysses Press, 2020.
- 437** <https://www.midwesterndoctor.com/p/the-forgotten-history-of-carpal-tunnel>
- 438** Jérémie Anso, *Santé, mensonges, et toujours propagande*, Thierry Souccar, 2018.
- 439** <https://projects.propublica.org/nonprofits/organizations/131788491?utm>
- 440** Archie Scott, *The DMSO Handbook for doctors*, Librarius, 2015, <https://americanpatriotsocial.com/documents/DMSO-Handbook-for-doctors.pdf?utm>

- 441** Basu A, Glew RH. 'Characterization of the activation of rat liver beta-glucosidase by sialosylgangliotetraosylceramide'. *J Biol Chem*. 1985 Oct 25;260(24):13067-73. PMID: 3932339. <https://pubmed.ncbi.nlm.nih.gov/3932339/>
- 442** <https://www.sante-bio.eu/divers/livres-1/pack-duo-1-kg-d-amandons-d-abricot-amers-bio-le-livre-papier.html>
- 443** René Quinton, *L'Eau de mer, milieu organique*, Masson, 1904.
- 444** Blumenthal LS, Fuchs M. 'The clinical use of dimethyl sulfoxide on various headaches, musculoskeletal, and other general medical disorders'. *Ann N Y Acad Sci*. 1967 Mar 15;141(1):572-85. doi: 10.1111/j.1749-6632.1967.tb34927.x. PMID: 5342266. <https://pubmed.ncbi.nlm.nih.gov/5342266/>
- 445** Heinz John, Gerhard Laudahn, 'Clinical experiences with the topical application of dmso in orthopedic diseases: evaluation of 4180 cases', *Ann. NY Ac. Sc*, 1967 <https://doi.org/10.1111/j.1749-6632.1967.tb34919.x>
- 446** Stanley w. Jacob, 'Dimethyl sulfoxide, its basic pharmacology and usefulness in the therapy of headache', *Headache*, Oct 1965, <https://doi.org/10.1111/j.1526-4610.1965.hed0503078.x>
- 447** Asen H. 'Dimethyl sulfoxide: a new concept in the treatment of ENT diseases'. *Ann N Y Acad Sci*. 1967 Mar 15;141(1):451-7. doi: 10.1111/j.1749-6632.1967.tb34909.x. PMID: 5232256. <https://pubmed.ncbi.nlm.nih.gov/5232256/>
- 448** <https://sites.google.com/view/avfin/accueil>
- 449** Dr Vincent Reliquet, Alix Lefief-Delcourt, *Les Pouvoirs de l'iode*, Guy Trédaniel, 2024.
- 450** Shiun Dong HSIEH, Ritsuko YAMAMOTO, Koshi SAITO, Yasuhiko IWAMOTO, Takeshi KUZUYA, Shuji OHBA, Sachiko KOBORI, Ken SAITO, 'A myloidosis Presented with Whitening and loss of Hair which Improved after DimethylSulfoxide (DMSO) Treatment', *Jap. Journ. Med*, 1987, <https://doi.org/10.2169/internalmedicine1962.26.393>
- 451** Pat McGrady, *The Persecuted Drug: The story of DMSO*, Charter, NY, 1973.
- 452** Archie Scott, *ibid*.
- 453** Amanda Vollmer, *Healing with DMSO*, Ulysses Press, 2020.
- 454** Dr Vincent Reliquet, *Chroniques de médecine contestataire, tome 1*, Ed. marco pietteur, coll. Résurgence, 2024.
- 455** <https://www.midwesterndoctor.com/p/dmso-is-a-miraculous-therapy-for>
- 456** Marvin F. Engel, 'Indications and contraindications for the use of dmso in clinical dermatology', *NY Ac. Sc*, 1967. <https://doi.org/10.1111/j.1749-6632.1967.tb34933.x>

457 Kamaev MF. Primenenie dimetilsul'fosida v kozhnoplasticheskoi khirurgii [Use of dimethylsulfoxide in plastic surgery]. *Klin Khir* (1962). 1969 May;5:65-7. Russian. PMID : 5373386. <https://pubmed.ncbi.nlm.nih.gov/5373386/>

458 <https://www.midwesterndoctor.com/p/how-dmso-protects-and-heals-the-internal>

459 Archie Scott, Guide sur le DMSO à l'usage des Médecins et du Grand Public, Editions Vie, 2018

460 <https://www.aimsib.org/2021/06/06/de-loctocrylene-pour-aller-bronzer/>

461 Stien D, Clergeaud F, Rodrigues A, Lebaron K, Pillot R, Romans P, Fagervold S, Lebaron P, 'Metabolomics Reveal That Octocrylene Accumulates in Pocillopora damicornis Tissues as Fatty Acid Conjugates and Triggers Coral Cell Mitochondrial Dysfunction', *Anal. Chem.* Vol 91/issue 1, 2018, <https://pubs.acs.org/doi/10.1021/acs.analchem.8b04187>

462 Anger JT, Dallas KB, Bresee C, De Hoedt AM, Barbour KE, Hoggatt KJ, Goodman MT, Kim J, Freedland SJ. 'National prevalence of IC/BPS in women and men utilizing veterans health administration data'. *Front Pain Res* (Lausanne). 2022 Aug 24;3:925834. doi: 10.3389/fpain.2022.925834. PMID: 36093391 ; PMCID: PMC9448885. <https://pmc.ncbi.nlm.nih.gov/articles/PMC9448885/>

463 Davis NF, Gnanappiragasam S, Thornhill JA. 'Interstitial cystitis/painful bladder syndrome: the influence of modern diagnostic criteria on epidemiology and on Internet search activity by the public'. *Transl Androl Urol.* 2015 Oct;4(5):506-11. doi: 10.3978/j.issn.2223-4683.2015.06.08. PMID: 26816850 ; PMCID: PMC4708563. <https://pmc.ncbi.nlm.nih.gov/articles/PMC4708563/>

464 AUC, 2022, https://cua.org/system/files/PIB/PIB22_fr_web2022.pdf

465 Ça y est, le SOPK a enfin été considéré comme une entité qui n'existe pas, bienvenu au SMOP pour syndrome métabolique ovarien poly-endocrinien : on commence à réfléchir avec intelligence... <https://www.vidal.fr/actualites/37835-le-sopk-devient-le-smop-le-syndrome-metabolique-ovarien-polyendocrinien.html>

466 <https://ansm.sante.fr/tableau-acces-derogatoire/rimso-50?utm>

- 467** Ai-Rui Li, Si-Hong Shen, Xiao-Shuai Gao, Liao Peng, De-Yi Luo, 'The Efficacy and Safety of Dimethyl Sulfoxide Into the Bladder for the Treatment of Interstitial Cystitis/Bladder Pain Syndrome: A Systematic Review and Meta-Analysis'. *ASCO* 2025, <https://www.urotoday.com/recent-abstracts/pelvic-health-reconstruction/interstitial-cystitis/159647-the-efficacy-and-safety-of-dimethyl-sulfoxide-into-the-bladder-for-the-treatment-of-interstitial-cystitis-bladder-pain-syndrome-a-systematic-review-and-meta-analysis.html?utm>
- 468** <https://www.midwesterndoctor.com/p/the-remarkable-history-and-safety/comment/72488576>
- 469** 'DMSO Therapy in Bronchiolitis, Tinnitus and Diminished Hearing', Aristides Zuniga, Manuel Arriaran, Children's Hospital, Santiago, Chile <https://amidwestdoctor.substack.com/p/1974-dmso-symposium>
- 470** <https://www.midwesterndoctor.com/p/how-dmso-protects-and-heals-the-internal>
- 471** Archie Scott, *ibid*.
- 472** Michael Lishner, Ruth Lang, Igal Kedar, Mordchai Ravid, 'Treatment of Diabetic Perforating Ulcers (Mal Perforant) with Local Dimethylsulfoxide', *Journ. Am. Ger.*, 1985 <https://doi.org/10.1111/j.1532-5415.1985.tb02858.x>
- 473** Mikhailik D, Syomchenkova MY, Vishnevsky S, Pogodina M, Maksimenkova V, Zhukov G, Nikolaenkova L, Lazovskaya T, 'Rheumatologic changes of the musculoskeletal system in patients with diabetes mellitus', *Smolensk State Medical University*, Issue: Vol 24, No 4 (2025) p.79-92 <https://journals.rcsi.science/2225-6016/>
- 474** Kneer W, Kühnau S, Bias P, Haag RF. Dimethylsulfoxid(DMSO)-Gel zur Behandlung akuter Tendopathien. 'Eine multizentrische, plazebokontrollierte, randomisierte Studie [Dimethylsulfoxide (DMSO) gel in treatment of acute tendopathies. A multicenter, placebo-controlled, randomized study]'. *Fortschr Med.* 1994 Apr 10;112(10):142-6. German. PMID: 8194818. <https://pubmed.ncbi.nlm.nih.gov/8194818/>
- 475** Amandha Vollmer, *Healing with DMSO*, Ulisses Press, 2020.
- 476** Weitgasser H, Geibietskrankenkasse, Gratz; *Zschr. Haut Geschl.-Krk*, Vol. 42, 18 (1967):749-54.
- 477** Rosenbaum EE, Herschler RJ, Jacob SW. 'Dimethyl Sulfoxide in Musculoskeletal Disorders'. *JAMA*. 1965;192(4):309-313. doi:10.1001/jama.1965.03080170037009 <https://jamanetwork.com/journals/jama/article-abstract/655422>
- 478** Heinz John, Gerhard Laudahn, 'Clinical experiences with the topical application of dmso in orthopedic diseases: evaluation of 4180 cases', *Ann. NY Ac. Sc.*, 1967 <https://doi.org/10.1111/j.1749-6632.1967.tb34919.x>

- 479** Vuopala U, Kaipainen WJ. 'DMOS in the treatment of Dupuytren's contracture. A therapeutic experiment'. *Acta Rheumatol Scand*. 1971 ;17(1) :61-2. doi: 10.3109/rhe1.1971.17.issue-1-4.09. PMID : 5552618. <https://pubmed.ncbi.nlm.nih.gov/5552618/>
- 480** Wood DC, Weber FS, Larsen JB, Smith JC 2nd. 'Some experimental studies with dimethyl sulfoxide (DMSO) in cold injury'. *Curr Ther Res Clin Exp*. 1970 Feb ;12(2) :97-110. PMID : 4984326. <https://pubmed.ncbi.nlm.nih.gov/4984326/>
- 481** Essentiellement la daunorubicine, l'épirubicine et l'idarubicine.
- 482** Lawrence HJ, Walsh D, Zapotowski KA, Denham A, Goodnight SH, Gandara DR. 'Topical dimethylsulfoxide may prevent tissue damage from anthracycline extravasation'. *Cancer Chemother Pharmacol*. 1989 ;23(5) :316-8. doi: 10.1007/BF00292411. PMID : 2706738. <https://pubmed.ncbi.nlm.nih.gov/2706738/>
- 483** Totect® aux USA et Savene® en France, Lab. Clinigen.
- 484** https://www.ons.org/sites/default/files/2025-09/ons-asco-algorithm-on-antineoplastic-extravasation_09.2025.pdf?utm
- 485** Quintner J. 'Fibromyalgia: the Copenhagen declaration'. *Lancet*. 1992 Oct 31 ;340(8827) :1103. doi: 10.1016/0140-6736(92)93128-a. PMID : 1357495. <https://pubmed.ncbi.nlm.nih.gov/1357495/>
- 486** Jörg Blech, *Les Inventeurs de maladies : Manœuvres et manipulations de l'industrie pharmaceutique*, Actes Sud, 2005.
- 487** Dr Vincent Reliquet avec Alix Lefief Delcourt, *Les Pouvoirs de l'iode*, Guy Trédaniel, 2024.
- 488** <https://dmso.org/articles/fibromyalgia/fibromyalgia.htm>
- 489** Dr Vincent Reliquet, *Chroniques de médecine contestataire, tome 1*, Ed. marco pietteur, coll. Résurgence, 2024.
- 490** CNOM, « Les pratiques de soins non conventionnelles et leurs dérives », juin 2023, https://www.conseil-national.medecin.fr/sites/default/files/external-package/rapport/4xh6th/cnom_psnr.pdf
- 491** Liu C, Ferreira GE, Abdel Shaheed C, Chen Q, Harris IA, Bailey CS, Peul WC, Koes B, Lin CC. "Surgical versus non-surgical treatment for sciatica: systematic review and meta-analysis of randomised controlled trials", *BMJ*. 2023 Apr 19 ;381 :e070730. doi: 10.1136/bmj-2022-070730. PMID : 37076169 ; PMCID : PMC10498296.
- 492** Glazewski J. 'Stosowanie sulfotlenku dwumetylu (DMSO) w niektórych chorobach nerwów obwodowych [Use of dimethyl sulfoxide in some peripheral nerve diseases]'. *Przegl Lek*. 1968 ;24(2) :298-300. Polish. PMID : 5639509. <https://pubmed.ncbi.nlm.nih.gov/5639509/>

493 <https://www.midwesterndoctor.com/p/dmso-is-a-miraculous-therapy-for>

494 Lanza GA, Careri G, Crea F. 'Mechanisms of coronary artery spasm'. *Circulation*. 2011 Oct 18;124(16):1774-82. doi: 10.1161/CIRCULATIONAHA.111.037283. PMID: 22007100. <https://pubmed.ncbi.nlm.nih.gov/22007100/>

495 Dr Vincent Reliquet, *Chronique de médecine contestataire*, tome 3, Ed. marco pietteur, coll. Résurgence, 2025.

496 Babu TC, Sharaf H, Mallick H, Alzaabi O, Alowami M, Khan A, Hassan EIE, Rana RH, Maarraoui Y, Alrubaei M, Ehsan Z, Zulfqar E. 'Impact of β -blocker therapy after acute myocardial infarction in patients with preserved ejection fraction: a meta-analysis'. *Arch Med Sci Atheroscler Dis*. 2026 May 14;11:e78-e86. doi: 10.5114/amsad/220339. PMID: 42273664; PMCID: PMC13248926. <https://pubmed.ncbi.nlm.nih.gov/42273664/>

497 Al-Lamee R, Thompson D, Dehbi HM, Sen S, Tang K, Davies J, Keeble T, Mielewicz M, Kaprielian R, Malik IS, Nijjer SS, Petraco R, Cook C, Ahmad Y, Howard J, Baker C, Sharp A, Gerber R, Talwar S, Assomull R, Mayet J, Wensel R, Collier D, Shun-Shin M, Thom SA, Davies JE, Francis DP; ORBITA investigators. 'Percutaneous coronary intervention in stable angina (ORBITA): a double-blind, randomised controlled trial'. *Lancet*. 2018 Jan 6;391(10115):31-40. doi: 10.1016/S0140-6736(17)32714-9. Epub 2017 Nov 2. Erratum in: *Lancet*. 2018 Jan 6;391(10115):30. doi: 10.1016/S0140-6736(17)33366-4. PMID: 29103656. <https://pubmed.ncbi.nlm.nih.gov/29103656/>

498 Jacob, S.W., De la Torre, J.C. 'Pharmacology of dimethyl sulfoxide in cardiac and CNS damage'. *Pharmacol. Rep* 61, 225-235 (2009). [https://doi.org/10.1016/S1734-1140\(09\)70026-X](https://doi.org/10.1016/S1734-1140(09)70026-X) [https://link.springer.com/article/10.1016/s1734-1140\(09\)70026-x#citeas](https://link.springer.com/article/10.1016/s1734-1140(09)70026-x#citeas)

499 Dr Morton Walker, *DMSO Nature's Healer*, Avery, 1993.

500 https://www.midwesterndoctor.com/p/dmso-could-save-millions-from-brain?r=103v88&utm_medium=ios&utm

501 <https://www.midwesterndoctor.com/p/how-dmso-protects-and-heals-the-internal>

502 Krzywicki J. *Czas Stomat*, 1969, 1007-10

503 Barry Tarshis, *DMSO the true story of a remarkable pain killing drug*, William Morrow & Co, 1981

504 Kutscher AH, Zegarelli EV, Everett F. DMSO in stomatologic research. *Ann N Y Acad Sci*. 1967 Mar 15;141(1):465-70. doi: 10.1111/j.1749-6632.1967.tb34912.x. PMID: 5342262. <https://pubmed.ncbi.nlm.nih.gov/5342262/>

- 505** Brown, J.H. (1967), 'Clinical experience with dmso in acute musculoskeletal conditions comparing a noncontrolled series with a controlled double blind study'. *Annals of the New York Academy of Sciences*, 141 : 496-505. <https://doi.org/10.1111/j.1749-6632.1967.tb34918.x>
- 506** Hoang C, Nguyen AK, Nguyen TQ, Fang W, Han B, Hoang BX, Tran HD. 'Application of Dimethyl Sulfoxide as a Therapeutic Agent and Drug Vehicle for Eye Diseases'. *J Ocul Pharmacol Ther.* 2021 Oct;37(8):441-451. doi: 10.1089/jop.2021.0043. Epub 2021 Jul 26. PMID: 34314611. <https://pubmed.ncbi.nlm.nih.gov/34314611/>
- 507** Thomas Willis, *De Anima Brutorum*, Oxford : Theater Sheldonian, 1672.
- 508** Amandha Vollmer, *Healing with DMSO*, Ulysses Press, 2020.
- 509** Muhamadeev M.G., Trofimova M.P. 'The use of Dimexide in the complex treatment of Peyronie's disease', *Kazan medical journal*. 1980. Vol. 61. n° 6, pp. 53-54. doi: 10.17816/kazmj64409
- 510** Archie Scott. *Le Manuel du DMSO*. I Universe. 2013.
- 511** Olszewer E, 'DMSO in Renal Calculus Treatment in Symptomatic Patients – Summary of a Retrospective Observational Study', 2023, <https://townsendletter.com/dms0-in-renal-calculus-treatment-in-symptomatic-patients-summary-of-a-retrospective-observational/>
- 512** Dr Émile Reliquet, *De l'urétrisme interne*, LEN, 1865, <http://gallica.bnf.fr/ark:/12148/bpt6k5629811b>
- 513** Service d'orthopédie, Hôpital de la Croix-Rouge de Xi'an (Shaanxi), Étude clinique sur 300 patients traités par une préparation topique de DMSO pour douleurs musculaires et articulaires. *Annals NY Academy of Sciences*, 1967-1975.
- 514** I.V. Boynova, E.S. Rogojina, 'Analyse comparative de l'utilisation du gel Dimexid et d'un placebo chez des patients présentant des dorsalgies vertébrogènes, Univ. d'État de Mordovie N.P. Ogarev', rev. *Медицинский вестник Мордовии (Bulletin médical de Mordovie)*, 2015, 2-8 (7), pp. 66-68, ID:9149389.
- 515** Sotolongo JR Jr, Swerdlow F, Schiff HI, Schapira HE. 'Successful treatment of lupus erythematosus cystitis with DMSO'. *Urology*. 1984 Feb;23(2):125-127. DOI: 10.1016/0090-4295(84)90004-9. PMID: 6695477. <https://europepmc.org/article/MED/6695477?utm>
- 516** Pr Philippe Humbert, *Qu'est-ce qui ne va pas dans mes intestins – Face à l'errance médicale, comprendre pour traiter*, Guy Trédaniel, 2026.
- 517** <https://www.worldgastroenterology.org/UserFiles/file/guidelines/inflammatory-bowel-disease-french-2009.pdf>

- 518** Castronovo C, Castronovo V, Nikkels A, Peulen O, 'Les activités anti-cancéreuses de la vitamine D : les observations, les doutes et les certitudes', *Rev Med Liège* 2015 ; 70 : 10 : 495-500, https://rmlg.uliege.be/download/2726/2031/C.-Castronovo_2015_70_10_0.pdf?utm
- 519** Pang S, Rong S, Zhang Y, Tong S, Gong Y, Zhao W, Dong H. 'Drug repurposing DMSO from an old solvent to a new candidate for the treatment of colitis and sepsis in male mice'. *Cell Calcium*. 2026 May 23 ;136:103155. doi : 10.1016/j.ceca.2026.103155. Epub ahead of print. PMID : 42235215. <https://pubmed.ncbi.nlm.nih.gov/42235215/>
- 520** <https://www.midwesterndoctor.com/p/how-dmso-treats-incurable-autoimmune>
- 521** Kaftrio°, 102 000 €/an. Kalydeco°, 120 000 €/an. Orkambi°, 121 000 €/an, Symkevi°, 50 000 €/an.
- 522** Durieu I, « Mucoviscidose », *Rev. Prat.* 2025 ;75(8) ;845-70 <https://www.larevuedupraticien.fr/dossier/un-bouleversement-therapeutique?utm>
- 523** <https://articles.mercola.com/sites/articles/archive/2025/07/25/dmso-respiratory-diseases-treatment.aspx?utm>
- 524** 8% des myasthéniques sont atteints parce qu'ils secrètent des Ac anti-MuSK, mais le résultat demeure identique. https://biologiepathologie.chu-lille.fr/fichiers/488_Anti-Musk%20nov%202019.pdf
- 525** Pestronk A, Drachman DB. 'Dimethyl sulphoxide reduces anti-receptor antibody titres in experimental myasthenia gravis'. *Nature*. 1980 Dec 25 ;288(5792) :733-4. doi : 10.1038/288733a0. PMID : 7453805. <https://pubmed.ncbi.nlm.nih.gov/7453805/>
- 526** Hartmut Fisher, Seiriol Dafydd, *The DMSO Handbook, a next paradigm in healthcare*, Daniel-Peter-Verlag, 2015.
- 527** Weetman AP, Rennie DP, McGregor AM, Hall R. 'Support for an immunosuppressive action of dimethylsulfoxide'. *Clin Immunol Immunopathol*. 1982 Oct ;25(1) :53-8. doi : 10.1016/0090-1229(82)90164-7. PMID : 6759001. <https://pubmed.ncbi.nlm.nih.gov/6759001/>
- 528** Huang SH, Wu CH, Chen SJ, Sytwu HK, Lin GJ. 'Immunomodulatory effects and potential clinical applications of dimethyl sulfoxide'. *Immunobiology*. 2020 May ;225(3) :151906. doi : 10.1016/j.imbio.2020.151906. Epub 2020 Jan 22. PMID : 31987604. <https://pubmed.ncbi.nlm.nih.gov/31987604/>
- 529** <https://www.nytimes.com/1981/01/15/us/scientists-seek-to-test-controversial-solvent-on-disease-of-muscles.html>
- 530** Jacob SW (1965), 'Dimethyl sulfoxide, its basic pharmacology and usefulness in the therapy of headache'. *Headache: The Journal of Head and Face Pain*, 5 : 78-81. <https://doi.org/10.1111/j.1526-4610.1965.hed0503078.x>
- 531** Dr Morton Walker, *ibid*.

532 Hoang C, Nguyen AK, Nguyen TQ, Fang W, Han B, Hoang BX, Tran HD. 'Application of Dimethyl Sulfoxide as a Therapeutic Agent and Drug Vehicle for Eye Diseases'. *J Ocul Pharmacol Ther.* 2021 Oct;37(8):441-451. doi: 10.1089/jop.2021.0043. Epub 2021 Jul 26. PMID: 34314611. <https://pubmed.ncbi.nlm.nih.gov/34314611/>

533 Richard D. Brobyn, The Human Toxicology Of Dimethyl Sulfoxide, Bainbridge Medical Center Bainbridge Island, Washington, <https://web.archive.org/web/20220813175742/http://chiropracticcorona.net/wp-content/uploads/2012/09/The-Human-Toxicology-Of-Dimethyl-Sulfoxide.pdf>

534 https://www.midwesterndoctor.com/p/how-dmso-cures-eye-ear-nose-throat?utm_source=publication-search

535 Pat McGrady, *ibid.*

536 Hill, Robert M. "Dimethyl Sulfoxide in the Treatment of Retinal Disease." *Ann. NY Acad. Sc.*, 1975 ; Vol. 243 : 485-493.

537 Pat McGrady, *ibid.*

538 Pat McGrady, *ibid*

539 Dr Morton Walker, *ibid.*

540 https://jolifill.de/fr/products/velet-cosmetics-sod-superoxide-dismutase-4-x-100mg?gad_source=1&gad_campaignid=17338918771&g-braid=0AAAAACpmA6nj15CabAaNwYdECAuxEtkrh&gclid=EAlaQobChMI-puu99saqlQMVJIFBAh3JLz3cEAQYBSABEgK0nPD_BwE

541 <https://www.midwesterndoctor.com/p/the-remarkable-history-and-safety/comment/72408370>

542 Salim AS. 'Role of oxygen-derived free radical scavengers in the treatment of recurrent pain produced by chronic pancreatitis. A new approach'. *Arch Surg.* 1991 Sep;126(9):1109-14. doi: 10.1001/arch-surg.1991.01410330067010. PMID: 1929842. <https://pubmed.ncbi.nlm.nih.gov/1929842/>

543 AS Salim, 'Perspective in pancreatic pain', Nat. Univ. Of Malaysia, Overseas Publishers Ass., 1993, <https://onlinelibrary.wiley.com/doi/epdf/10.1155/1997/46108>

544 Pat McGrady, « The Persecuted Drug », <https://irp-cdn.multiscreensite.com/73bf25b2/files/uploaded/dmso-the-persecuted-drug-cm.pdf>

545 Kajihara K, Kawanaga H, De la Torre JC, Mullan S, 'Dimethyl sulfoxide in treatment of experimental acute spinal cord injury', *Surg. Neurol.* Jan 1973;1(1):16-22

546 Mullan S, De la Torre JC, Kajihara K, Kawanaga HM, 'Use of dimethyl sulfoxide in experimental head and spinal cord injuries', *J Neurol Neurosurg Psychiat.* 1973;36:153-154

- 547** De la Torre JC, Rowed DW, Kawanaga HM, Mullan S, 'Dimethyl sulfoxide in the treatment of experimental brain compression'. *J. Neurosurg.* 1973 ;38:345-354
- 548** Goldsmith HS, *Application to brain and spinal cord*, HS Goldsmith, forefront Publishing, Wilton, CT, 2000 ;p25-43
- 549** Goldsmith HS, 'Can the standard treatment of acute spinal cord injury be improved? Perhaps the time as come', *Neurol Res* 2007 ;29;16-20
- 550** Darbinyan L, Simonyan K, Manukyan L, Hambardzumyan L, 'Effects of dimethyl sulfoxide on hippocampal activity in a rotenone-induced rat model of Parkinson's disease', *Georgian Med News.* 2023 Jun ;(339) :52-56. PMID: 37522774. <https://pubmed.ncbi.nlm.nih.gov/37522774/>
- 551** <https://www.midwesterndoctor.com/p/the-remarkable-history-and-safety/comment/72436114>
- 552** Morton Walker, *DMSO Nature's Healer*, Avery, 1993.
- 553** Guillemin F, Saraux A, Guggenbuhl P, Roux CH, Fardellone P, Le Bihan E, 'Prevalence of rheumatoid arthritis in France: 2001', *Ann Rheum Dis.* 2005 ;64:1427-30.
- 554** Rosenbaum EE, Herschler RJ, Jacob SW. 'Dimethyl sulfoxide in musculoskeletal disorders'. *JAMA.* 1965 Apr 26 ;192:309-13. doi: 10.1001/jama.1965.03080170037009. PMID: 14271981. <https://pubmed.ncbi.nlm.nih.gov/14271981/>
- 555** Matsumoto J. 'Clinical trials of dimethyl sulfoxide in rheumatoid arthritis patients in Japan'. *Ann N Y Acad Sci.* 1967 Mar 15 ;141(1):560-8. doi: 10.1111/j.1749-6632.1967.tb34925.x. PMID: 5342265. <https://pubmed.ncbi.nlm.nih.gov/5342265/>
- 556** Alyabyeva AP, Muravyev YuV. 'Control trials of dimethyl sulfoxide in rheumatoid and collagen diseases'. *Ann N Y Acad Sci.* 1983 ;411:309-15. doi: 10.1111/j.1749-6632.1983.tb47312.x. PMID: 6576704. <https://pubmed.ncbi.nlm.nih.gov/6576704/>
- 557** Abdullaeva GK, Shakimova BSh. 'Otsenka éffektivnosti lecheniia revmatoidnogo artrita preparatami dlia mestnogo primeneniia [An evaluation of the efficacy of treating rheumatoid arthritis with preparations for local use]'. *Revmatologiya* (Mosk). 1989 Oct-Dec ;(4):35-9. Russian. PMID: 2700237. <https://pubmed.ncbi.nlm.nih.gov/2700237/>

558 Mu'ldiiarov Pla, Kozlova IS, Piriaseva NA, Volkova ZI, Mura'vev luV. 'Vliianie chasovoï applikatsii dimetilsulfoksida na urove'n prosta-glandinov, produktov perekisnogo okisleniia lipidov i na aktivnos't beta-gliukuronidazy krovi bo'lnykh revmatoidnym artritom [Effect of 1-hour administration of dimethyl sulfoxide on the levels of prostaglan-dins, products of lipid peroxidation and beta-glucuronidase activity in the blood of patients with rheumatoid arthritis]'. *Revmatologiya* (Mosk). 1989 Jul-Sep;(3):6-10. Russian. PMID: 2609062. <https://pubmed.ncbi.nlm.nih.gov/2609062/>

559 <https://www.midwesterndoctor.com/p/the-remarkable-history-and-safety/comment/72420652>

560 <https://www.midwesterndoctor.com/p/how-dmso-protects-and-heals-the-internal>

561 Shirley SW, Stewart BH, Mirelman S. 'Dimethyl sulfoxide in treatment of inflammatory genitourinary disorders'. *Urology*. 1978 Mar;11(3):215-20. doi: 10.1016/0090-4295(78)90118-8. PMID: 636125. <https://pubmed.ncbi.nlm.nih.gov/636125/>

562 Marvin F. Engel, 'Indications and contraindications for the use of dmso in clinical dermatology', *NY Ac. Sc*, 1967 <https://doi.org/10.1111/j.1749-6632.1967.tb34933.x>

563 Ching-jung Chiao and Hsi-shun LiA, 'Effect of topical use of campto-thecine-dimethyl sulfoxide solution in psoriasis', *Chin Med J*, 1975, <https://mednexus.org/doi/10.5555/cmj.0366-6999.N1.05.p355.01>

564 Kays, Kaidbey, 'Therapy of Resistant Psoriasis with Topical Corticosteroids and Dimethylsulfoxide', *Dermatologica* (1976) 152 (5): 316–320. <https://doi.org/10.1159/000251276>

565 https://www.midwesterndoctor.com/p/dmso-revolutionizes-skin-care-and?utm_source=publication-search

566 Petković, Vladana Keta, Otilija D. Vojinović, N. Incerti, Sébastien Petrović, Ivan M. Ristić-Fira, Aleksandra, « Effet radioprotecteur du glycérol DMSO dans le cancer du poumon non à petites cellules chez l'homme irradié aux rayons gamma, Société des chimistes physiciens de Serbie, 2016: 13^e conférence internationale sur les aspects fondamentaux et appliqués de la chimie physique », 2016, 447-450, <https://vinar.vin.bg.ac.rs/handle/123456789/9207>

567 Zharinov GM, Vershinina SF, Dran'kova OI. 'Profilaktika luchevykh povrezhdenii mochevogo puzyria i priamoï kishki s pomoshch'iu lokal'nogo primeneniia dimetilsul'foksida [Prevention of radiation damage to the bladder and rectum using local application of dimethyl sulfoxide]'. *Med Radiol* (Mosk). 1985 Mar;30(3):16-8. Russian. PMID: 3982252. <https://pubmed.ncbi.nlm.nih.gov/3982252/>

- 568** Noda M, Ma Y, Yoshikawa Y, Imanaka T, Mori T, Furuta M, Tsuruyama T, Yoshikawa K. 'A single-molecule assessment of the protective effect of DMSO against DNA double-strand breaks induced by photo-and γ-ray-irradiation, and freezing'. *Sci Rep*. 2017 Aug 17;7(1):8557. doi: 10.1038/s41598-017-08894-y. PMID: 28819291 ; PMCID: PMC5561226. <https://pmc.ncbi.nlm.nih.gov/articles/PMC5561226/?utm>
- 569** Chan CC, Hsiao YY. 'The Effects of Dimethylsulfoxide and Oxygen on DNA Damage Induction and Repair Outcomes for Cells Irradiated by 62 MeV Proton and 3.31 MeV Helium Ions'. *J Pers Med*. 2021 Apr 8;11(4):286. doi: 10.3390/jpm11040286. PMID: 33917956 ; PMCID: PMC8068342. <https://pmc.ncbi.nlm.nih.gov/articles/PMC8068342/?utm>
- 570** Zhou J, Peng R, Chen Z, Zhang Y, Dai J, Dong S, Yu H, Wang S, Jiang Q, Li W, Shi B, Li F, Wang W. 'DMSO Protects Against Radiation-Induced Ovarian Injury by Preserving Mitochondrial Function and Alleviating DNA Damage'. *Dose Response*. 2026 Jun 3;24(2):15593258261457619. doi: 10.1177/15593258261457619. PMID: 42257189 ; PMCID: PMC13237276.
- 571** <https://www.midwesterndoctor.com/p/dmso-could-save-millions-from-brain>
- 572** Archie Scott, *ibid*.
- 573** Barry Tarshis, *DMSO: The True Story of a Remarkable Pain-Killing Drug*, William Morrow&Co, NY, 1981.
- 574** Wechsler D, *Wechsler Intelligence Scale for Children – Fifth Edition* (WISC-V). Pearson, 2014
- 575** Dr Vincent Reliquet avec Alix Lefief-Delcourt, *Les Pouvoirs de l'iode*, Guy Trédaniel, 2024.
- 576** <https://www.education.gouv.fr/pisa-programme-international-pour-le-suivi-des-acquis-des-eleves-41558>
- 577** Aspillaga MJ, Morizon G, Avendaño I, Sanchez M, Capdeville L. 'Dimethyl sulfoxide therapy in severe retardation in mongoloid children'. *Ann N Y Acad Sci*. 1975 Jan 27;243:421-31. doi: 10.1111/j.1749-6632.1975.tb25385.x. PMID: 124151.
- 578** <https://dms0.org/articles/mentalretardation/downsyn1.htm>
- 579** <https://dms0.org/articles/mentalretardation/downsyn2.htm>
- 580** Giller A, de Bernadou ME. 'Dimethyl sulfoxide therapy in nonmongoloid infantile oligophrenia'. *Ann N Y Acad Sci*. 1975 Jan 27;243:432-48. doi: 10.1111/j.1749-6632.1975.tb25386.x. PMID: 1093464. <https://pubmed.ncbi.nlm.nih.gov/1093464/>
- 581** Hartmut Fisher, Seiriol Dafydd, *The DMSO Handbook, a new paradigm in healthcare*, Daniel-Peter-Verlag, 2015.

582 Dr Vincent Reliquet, *Chroniques de médecine contestataire, tome 1*, Ed. marco pietteur, coll. Résurgence, 2024.

583 Xavier Bazin, *Le protocole 100% naturel validé par la science mais oublié par la médecine*, Guy Trédaniel, 2025.

584 <https://www.facebook.com/essentialoxygen/posts/combat-a-cold-with-these-natural-home-remedies-from-dr-joseph-mercola-did-you-know/2659739540709397/>

585 <https://www.midwesterndoctor.com/p/the-respiratory-and-sinus-treatments>

586 Bergamasco A, Hartmann N, Wallace L, Verpillat P. « Épidémiologie de la sclérodémie systémique et des pneumopathies interstitielles associées à la sclérodémie systémique ». *Clin Epidemiol* . 2019;11 :257-273 <https://doi.org/10.2147/CLEP.S191418>

587 Scherbel AL. « *The effect of percutaneous dimethyl sulfoxide on cutaneous manifestations of systemic sclerosis* ». *Ann N Y Acad Sci*. 1983;411 :120-30. doi: 10.1111/j.1749-6632.1983.tb47293.x. PMID: 6576688. <https://pubmed.ncbi.nlm.nih.gov/6576688/>

588 La première description de la sclérodémie a eu lieu à l'Hôpital des Incurables de Naples par Carlo Curzio, en 1753

589 Scherbel AL, Lawrence J, McCormack, Poppo MJ, Alteration of Collagen in Generalized Scleroderma (Progressive Systemic Sclerosis) After Treatment with Dimethyl Sulfoxide, *Cleveland Clinic Journal of Medicine* April 1965, 32 (2) 47-56; <https://www.ccm.org/content/32/2/47?utm>

590 Binnick SA, Shore SS, Corman A, Fleischmajer R. Failure of dimethyl sulfoxide in the treatment of scleroderma. *Arch Dermatol*. 1977 Oct;113(10):1398-402. PMID: 911168. <https://pubmed.ncbi.nlm.nih.gov/911168/>

591 Self WH, Semler MW, Leither LM, *et al.* 'Effect of Hydroxychloroquine on Clinical Status at 14 Days in Hospitalized Patients With COVID-19: A Randomized Clinical Trial'. *JAMA*. 2020 ;324(21):2165–2176. doi:10.1001/jama.2020.22240 Self WH, Semler MW, Leither LM, *et al.* 'Effect of Hydroxychloroquine on Clinical Status at 14 Days in Hospitalized Patients With COVID-19: A Randomized Clinical Trial'. *JAMA*. 2020 ;324(21):2165–2176. doi:10.1001/jama.2020.22240

592 RECOVERY Collaborative Group; Horby P, Mafham M, Linsell L, Bell JL, Staplin N, Emberson JR, Wiselka M, Ustianowski A, Elmahi E, Prudon B, Whitehouse T, Felton T, Williams J, Faccenda J, Underwood J, Baillie JK, Chappell LC, Faust SN, Jaki T, Jeffery K, Lim WS, Montgomery A, Rowan K, Tarning J, Watson JA, White NJ, Juszczak E, Haynes R, Landray MJ. 'Effect of Hydroxychloroquine in Hospitalized Patients with Covid-19'. *N Engl J Med*. 2020 Nov 19;383(21):2030-2040. doi: 10.1056/NEJMoa2022926. Epub 2020 Oct 8. PMID: 33031652; PMCID: PMC7556338. <https://pubmed.ncbi.nlm.nih.gov/33031652/>

593 <https://kazanmedjournal.ru/kazanmedj/article/view/63037/46025> repris ici, <https://www.midwesterndoctor.com/p/how-dmso-treats-incurable-autoimmune>

594 Murav'ev IuV, Aliab'eva AP, Sigidin IaA, Guseva NG, Balabanova RM. 'Effektivnost' dlitel'nogo primeneniia dimetilsul'foksida v kompleksnoi terapii bol'nykh sistemnoi sklerodermiei [Effectiveness of long-term use of dimethyl sulfoxide in the complex treatment of patients with systemic scleroderma]. *Ter Arkh*. 1985;57(8):125-7. Russian. PMID: 3906994. <https://pubmed.ncbi.nlm.nih.gov/3906994/>

595 <https://www.midwesterndoctor.com/p/how-dmso-treats-incurable-autoimmune>

596 Zingerman Lla. 'Dimeksid (dimetilsul'foksid) v lechenii bol'nykh rasseiannym sklerozom [Dimexide (dimethylsulfoxide) in the treatment of multiple sclerosis]'. *Zh Nevropatol Psikhiatr Im S S Korsakova*. 1984;84(9):1330-3. Russian. PMID: 6506978. <https://pubmed.ncbi.nlm.nih.gov/6506978/>

597 <https://www.midwesterndoctor.com/p/the-respiratory-and-sinus-treatments>

598 Dr Morton Walker, *ibid*.

599 Blumenthal LS, Fuchs M. 'The clinical use of dimethyl sulfoxide on various headaches, musculoskeletal, and other general medical disorders'. *Ann N Y Acad Sci*. 1967 Mar 15;141(1):572-85. doi: 10.1111/j.1749-6632.1967.tb34927.x. PMID: 5342266.

600 Pat McGrady, *ibid*.

601 L.N. Guseva, N.N. Kosoul'nikov, « Le dimexide dans le traitement combiné des sinusites purulentes », VI^e Congrès des otorhinolaryngologistes de la RSFSR, résumés des communications, 1990. Je peux vous donner la version originale, pour les linguistes : Димексид в комплексном лечении гнойных синуситов ЛН Гусева, НН Косульников – VI съезд отоларингологов РСФСР, тезисы докладов..., 1990.

- 602** N.A. Grigorovitch, S.F. Dorofhtienko, T.M. Grigorovitch, « Préparation pharmaceutique nanotechnologique – le dimexide. Propriétés chimiques et biologiques. Applications cliniques. (Revue de la littérature), Minsk, 1971 », ou encore Хорошая статья о DMSO или димексиде, Нанотехнологический лекарственный препарат - димексид, Химические, биологические свойства. Клиническое применение. (Обзор литературы), Н.А. Григорович, С.Ф. Дорофтиенко, Т.М. Григорович. г. Минск. https://www.babyblog.ru/user/svetilein/3165985?utm_referrer=https%3A%2F%2Fwww.midwestern-doctor.com%2F
- 603** <https://www.rhinohorn.fr/rhinohorn/>
- 604** <https://www.midwesterndoctor.com/p/how-dmso-protects-and-heals-the-internal>
- 605** Taghavi S, Engelhardt D, Campbell A, Goldvarg-Abud I, Duchesne J, Shaheen F, Pociask D, Kolls J, Jackson-Weaver O. 'Dimethyl sulfoxide as a novel therapy in a murine *model of acute lung injury*'. J Trauma Acute Care Surg. 2024 Jul 1 ;97(1):32-38. doi: 10.1097/TA.0000000000004293. Epub 2024 Mar 6. PMID: 38444065. <https://pubmed.ncbi.nlm.nih.gov/38444065/>
- 606** Harvey A. Klein, Sushilkumar Samant, Burton L. Herz, Hubert S. Pearlman, 'Dimethyl sulfoxide in adult respiratory distress syndrome: abstract of preliminary report', *Ann. NY Ac. Sc*, June 1983, <https://doi.org/10.1111/j.1749-6632.1983.tb47333.x>
- 607** Grände PO, Romner B, 'Osmotherapy in brain oedemia: A questionable therapy', *J Neurosurg Anesth*. 2012 ;24(4):407-412
- 608** Jacob SW, de la Torre J, Dimethyl Sulfoxyde (DMSO) in trauma and disease, CRC Press, 2017
- 609** *Id.*
- 610** *Id.*
- 611** https://www.midwesterndoctor.com/p/dmso-could-save-millions-from-brain?r=103v88&utm_medium=ios&utm
- 612** Jacob SW, De la Torre J, *Dimethyl Sulfoxyde (DMSO) in trauma and disease*, CRC Press, 2017.
- 613** Karaca, M., Bilgin, U.Y., Akar, M. *et al.* 'Dimethyl sulphoxide lowers ICP after closed head trauma'. *Eur J Clin Pharmacol* 40, 113-114 (1991). <https://doi.org/10.1007/BF00315149>
- 614** <https://www.lequipe.fr/Rugby/Actualites/-je-n-ai-aucun-souvenir-d-une-seule-seconde-d-un-match-que-j-ai-joue-sebastien-chabal-raconte-ses-problemes-de-memoire/1553142?utm>
- 615** https://fr.wikipedia.org/wiki/S%C3%A9bastien_Chabal

616 <https://api.www.ffr.fr/wp-content/uploads/2024/11/pec-commotion-cerebrale-msjop-2024.pdf>

617 *Panem et circenses*, «Du pain et des jeux», Juvénal (satires X, v. 81), I^{er} siècle avant notre ère.

618 Heinz John, Gerhard Laudahn, 'Clinical experiences with the topical application of dmso in orthopedic diseases: evaluation of 4180 cases', 1967, <https://doi.org/10.1111/j.1749-6632.1967.tb34919.x>

619 J. Harold Brown, Clinical experience with dmso in acute musculoskeletal conditions comparing a noncontrolled series with a controlled double blind study, march 1967, <https://doi.org/10.1111/j.1749-6632.1967.tb34918.x>

620 Rumble B, Retallack R, Hilbich C, Simms G, Multhaup G, Martins R, Hockey A, Montgomery P, Beyreuther K, Masters CL. Amyloid A4 protein and its precursor in Down's syndrome and Alzheimer's disease. *N Engl J Med*. 1989 Jun 1;320(22):1446-52. doi: 10.1056/NEJM198906013202203. PMID: 2566117. <https://pubmed.ncbi.nlm.nih.gov/2566117/>

621 <https://dmsio.org/articles/mentalretardation/downsyn1.htm>

622 <https://dmsio.org/articles/mentalretardation/downsyn2.htm>

623 Gabourie J, Becker JW, Bateman B. 'Oral dimethyl sulfoxide in mental retardation. Part 1. Preliminary behavioral and psychometric data. Part 2: Preliminary medical data'. *Ann N Y Acad Sci*. 1975 Jan 27;243:449-59. doi: 10.1111/j.1749-6632.1975.tb25387.x. PMID: 1055559. <https://pubmed.ncbi.nlm.nih.gov/1055559/>

624 Aspillaga MJ, Morizon G, Avendaño I, Sanchez M, Capdeville L. 'Dimethyl sulfoxide therapy in severe retardation in mongoloid children'. *Ann N Y Acad Sci*. 1975 Jan 27;243:421-31. doi: 10.1111/j.1749-6632.1975.tb25385.x. PMID: 124151. <https://pubmed.ncbi.nlm.nih.gov/124151/>

625 Archie Scott, *ibid*.

626 <https://www.midwesterndoctor.com/p/dmso-could-save-millions-from-brain>

627 https://pierrekorymedicalmusings.com/p/the-untold-origin-story-of-the-discoveryof07?r=iutjw&utm_campaign=post&utm_medium=web

628 Juliane Ollinger, Mai Ann Bailey, Garrett C. Moraski, Allen Casey, Stephanie Florio, Torey Alling, Marvin J. Miller, Tanya Parish. 'A Dual Read-Out Assay to Evaluate the Potency of Compounds Active against Mycobacterium tuberculosis, 2013', *PlosOne*, <https://doi.org/10.1371/journal.pone.0060531>

629 Szydłowska T, Pawłowska I. 'In vivo studies on reversion to sensitivity of INH-resistant tubercle bacilli under the influence of dimethylsulfoxide (DMSO)'. *Arch Immunol Ther Exp (Warsz)*. 1974;22(4):559-61. PMID: 4214038. <https://pubmed.ncbi.nlm.nih.gov/4214038/>

- 630** <https://articles.mercola.com/sites/articles/archive/2025/07/25/dmso-respiratory-diseases-treatment.aspx?utm>
- 631** <https://www.midwesterndoctor.com/>
- 632** Szydlowska T, Pawlowska I. 'In vivo studies on reversion to sensitivity of INH-resistant tubercle bacilli under the influence of dimethylsulfoxide (DMSO).' *Arch Immunol Ther Exp (Warsz)*. 1974;22(4):559-61. PMID: 4214038. <https://pubmed.ncbi.nlm.nih.gov/4214038/>
- 633** Liubinets VI, Kruk MV. 'Primenenie dimeksida pri lechenii éndobronkhитov u bol'nykh s destruktivnymi formami tuberkuleza legkikh [Dimexide in the treatment of endobronchitis in patients with destructive forms of pulmonary tuberculosis]'. *Zh Ushn Nos Gorl Bolezn*. 1969 Nov-Dec;29(6):68-71. Russian. PMID: 5376129. <https://pubmed.ncbi.nlm.nih.gov/5376129/>
- 634** Lebedeva LV, Nikolaeva NV, Gur'ian IE, Karavatskaia VP, 'Effect of dimethyl sulfoxide (dimexide) on the blood bacteriostatic activity of children with pulmonary tuberculosis', *Pediatrics*, 1980, PMID: 6968885, <https://europepmc.org/article/med/6968885>
- 635** Gorbach IN, Samtsov VS, 'Therapeutic possibilities of inhalation of rifampicin with dimexide in phthisiopulmonology', *Problemy Tuberkuleza*, 1991, PMID: 1871090, <https://europepmc.org/article/med/1871090>
- 636** Dr Vincent Reliquet, *Chroniques de médecine contestataire, tome 2*, Ed. marco pietteur, coll. Résurgence, 2025.
- 637** Miranda-Tirado R. 'Dimethyl sulfoxide therapy in chronic skin ulcers'. *Ann N Y Acad Sci*. 1975 Jan 27;243:408-11. doi: 10.1111/j.1749-6632.1975.tb25383.x. PMID: 1055558. <https://pubmed.ncbi.nlm.nih.gov/1055558/>
- 638** Vaynshteyn SG, Afanasyeva YV, Maksudova DH, Pivikova MI. 'Effet de l'application de diméthylsulfoxyde sur la fonction sécrétoire gastrique'. *Kazan medical journal*. 1982. Vol. 63. N° 3, pp. 24-25. doi: 10.17816/kazmj62008
- 639** Salim AS. 'Protection against stress-induced acute gastric mucosal injury by free radical scavengers'. *Intensive Care Med*. 1991;17(8):455-60. doi: 10.1007/BF01690766. PMID: 1797888. <https://pubmed.ncbi.nlm.nih.gov/1797888/>
- 640** <https://www.aimsib.org/2018/09/09/ipp-au-long-cours-la-prescription-de-tous-les-dangers/>
- 641** Kappert A. 'Experimental and clinical evaluation of topical dimethyl sulfoxide in venous disorders of the extremities'. *Ann N Y Acad Sci*. 1975 Jan 27;243:403-7. doi: 10.1111/j.1749-6632.1975.tb25382.x. PMID: 1055557. <https://pubmed.ncbi.nlm.nih.gov/1055557/>
- 642** <https://www.newriverdermatology.com/blog/vitiligo-awareness>

- 643** B. Koopmans-van Dorp ; B. Goedhart-van Dijk ; H. Neering ; E. van Dijk. 'Treatment of Vitiligo by Local Application of Betamethasone 17-Valerate in a Dimethyl Sulfoxide Cream Base', *Dermatologica* (1973) 146 (5) : 310–314. <https://doi.org/10.1159/000251982>
- 644** Ivanova N.N., Petrova L.V. 'Primenenie dimetilsulfoksida v kompleksnom lechenii vitiligo'. *Vestn Dermatol Venerol.* 1983 ;(3). Russian.
- 645** https://www.senat.fr/cra/s20141112/s20141112_3.html?utm
- 646** <https://www.santepubliquefrance.fr/maladies-et-traumatismes/maladies-a-prevention-vaccinale/varicelle>
- 647** <https://www.conseil-scientifique-independant.org/varicelle-herpes-zona-quel-est-linteret-de-vacciner-tous-les-plus-de-65-ans-contre-un-virus-quils-ont-deja-contracte/>
- 648** Dr Vincent Reliquet, *Chroniques de médecine contestataire*, tome 4, Ed. marco pietteur, coll. Résurgence, 2026.
- 649** Dr William Campbell Douglas, *The Health Crusader*, 1980
- 650** Editions marco pietteur, coll. Résurgence.
- 651** Dr Nicole et Gérard Delépine, *Médicaments anticancers peu efficaces, souvent toxiques et hors de prix*, Michalon, 2017.