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## "We can stop strokes"

by Dr Vincent Reliquet (<https://www.aimsib.org/author/vince/>)  
10/12/2025 (<https://www.aimsib.org/2025/10/12/>)



We cannot resist the pleasure of presenting to you as a world exclusive the first words spoken in French by Professor Pierre Kory during the 10th AIMSIB congress around the use of an exceptional and therefore vilified and neglected product, **DMSO**. This product, although very little used in Europe, seems to have a completely extraordinary set of therapeutic qualities. How long will Europe struggle not to administer DMSO to its stroke

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patients? Make way for this exceptional communicator that Pierre Kory has become, including in French. Enjoy reading this text by Mary Beth Pfeiffer\*.

## Introduction

Dr Pierre Kory spoke in Paris on September 27, 2025 as guest of honor of the International Association for Scientific, Independent and Benevolent Medicine on DMSO and chlorine dioxide. Dr. Pierre Kory, pioneer of ivermectin, an antiparasitic drug used as an effective treatment for COVID-19, presented his lecture on reviving forgotten drugs to an assembly of 300 people in the heart of Paris on September 27.

As guest of honor at the 2025 Congress, Kory advocated not for ivermectin, but for two other potentially medically powerful molecules: **the DMSO**, or dimethyl sulfoxide, and **chlorine dioxide**.

In front of a packed room, he gave his lecture in French (a language he learned, he told me, from his French mother and his French-speaking Hungarian father, as well as during the summers he spent in colony in the Hautes-Alpes and the visits he paid to his family in Marseille and Normandy).

In France, DMSO is "rarely used", an association official told me. In the United States, awareness is growing. Chlorine dioxide is better known in the French natural medicine community and is "used by tens of thousands of people", said the official, who did not wish to be quoted. Both products are available online but are prohibited from prescribing.

This article is about Dr. Kory's talk on the untapped healing capacity of DMSO. His comments caught my attention because I interviewed patients and doctors who benefited from them. Chlorine dioxide – the "ultimate antimicrobial", according to Dr. Kory – is just as game-changing, but we'll get to that later.

At the start of his speech, Dr. Kory paid tribute to "A Midwestern Doctor" (UMM), the anonymous author of a blog with 269,000 subscribers. This doctor extracted the DMSO from the archives of the history of medicine. The dozen articles in UMM's articles represent, according to Kory, "the most comprehensive review of any DMSO study".

## Therapeutic indications for DMSO

The goal of these two doctors is to expand the scope of DMSO beyond its few narrow uses:

from (<https://www.aimsib.org/categorie/lettres-d-outre-mer-de-pierre-biron>)

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*After reflection I will get information from my doctor and perhaps have the ...*

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- Raymonde on "We can stop strokes" (<https://www.aimsib.org/2025/10/12/nous-pouvons-arreter-les-accidents-vasculaires-cerebraux/>) (10/13/2025):

*Thank you very much for these details...*

#### See and react

(<https://www.aimsib.org/2025/10/12/nous-pouvons-arreter-les-accidents-vasculaires-cerebraux/commentaire/1/#comment-81140>)

*This is an FDA-approved treatment for a serious bladder condition called interstitial cystitis, an unlicensed supplement that increases the effectiveness of cancer drugs, and a preservative for transplanted organs. "*

In his talk, Dr. Kory, with whom I have written editorials, discussed some of the many mechanisms of DMSO:

DMSO has the widest range of mechanisms imaginable: it crosses biological membranes... It reduces inflammation, protects cells... It reduces the formation of blood clots without causing bleeding. It is therefore a magical product. It even relaxes muscles, causes vasodilation... and can act on collagen diseases. It is good for scars, wounds and other contractures. It is therefore truly an umbrella remedy. It can be used for just about anything, due to its broad mechanistic base. "

*The many and varied uses of DMSO likely led to its demise in the late 1970s, when the FDA withdrew its support and discouraged ongoing research. For the agency, there were perhaps too many things to regulate. For the pharmaceutical industry, there was probably too much to lose.*

Today, nearly 40,000 medical articles – mostly small studies that don't meet current standards for expensive randomized trials – are gathering dust in the PubMed Archives digital database. .

"I think if I had said it was good for a sprained ankle, but only if the sprained ankle was on the left side", DMSO pioneer Dr. Stanley Jacob said in 1980, during the legendary CBS investigative show "60 Minutes", "DMSO might be approved today".

## Most common use: stroke

I have written two long articles on DMSO. The first features a woman whose horribly broken spine has healed enough to allow her to walk assisted and be independent; he compares the countless possibilities of DMSO to those of penicillin. The second is the article about Erica Evers, whose lung transplant was postponed after a few months of applying a DMSO gel (obtained cheaply on Amazon) to her chest for a completely different reason – a rash due to scleroderma. His lungs benefited. Nearly a year later, Erica Evers told me last week that she was breathing better and no longer had any signs of the interstitial lung disease she had been diagnosed with. "My scanners have improved!!! she texted me.

Patients like Evers and articles from the glory days of DMSO suggest that this eminently safe byproduct of pulp making needs to be resurrected, if only for one reason. "I told my wife", Dr. Kory told his French audience, "that if she ever sees me

- bg on "We can stop strokes" (<https://www.aimsib.org/2025/10/12/nous-pouvons-arreter-les-accidents-vasculaires-cerebraux/>) (10/13/2025):

*Draw attention to the fact that it is incompatible (for ocular use) for por...*

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- Turbo-cancers, autoimmune diseases and neurological pathologies occurring after anti-covid mRNA vaccination (<https://www.aimsib.org/2024/10/12/cancers-maladies-auto-immunes-et-pathologies-neurologiques-survenant-apres-la-vaccination-anti-covid/>)
- Professor Marc Henry has left us

having symptoms of a stroke, the first thing she needs to do is go get some DMSO and start applying it to my two carotids", the arteries in the neck that supply oxygen to the brain.

Indeed, the most remarkable and widespread power of dimethyl sulfoxide may be to stop and reverse stroke damage. There should be conferences medical on these documented findings alone.

## Excerpt from Dr. Kory's lecture

But what fascinates me the most is that I was an intensive care doctor and treated patients with strokes, cerebral hemorrhages and hemorrhages on aneurysms, which was one of the the most difficult and depressing situations to treat, as the patients were so ill.

Many of them survived but with significant disabilities. And when we look at some studies in which DMSO, even when applied topically, enters the brain and removes a blood clot, we realize that this is a public health problem. It stops bleeding. It can thin the blood clot that has accumulated there.

I find it insane that around the world we were practicing critical neurological care without a standard initial approach of administering DMSO intravenously or topically.

The Midwestern doctor wrote this about the stroke: If the FDA had not sabotaged the adoption of DMSO, in addition to countless lives saved, millions of people could have been protected from a life of disability or paralysis. "

The United States records approximately 795,000 strokes per year, with 162,000 deaths in 2023. Dr. Jacob, who died in 2015, gave his many patients a "stroke kit" including a vial of DMSO and a syringe. In the event of a stroke, the contents of the vial had to be quickly injected into the buttocks. Anecdotal reports suggest that topical use, sometimes combined with oral administration of DMSO mixed with water, is also effective.

## How I use DMSO

I made DMSO an essential part of my family's medicine box and an essential item in the glove box of our cars. I gave it to my two adult children and friends. Conditions that had lasted for years may not have been resolved, but they were relieved in ways that pharmaceuticals, painkillers, and advice from traditional doctors could not and did not do.

Here are some of my experiences and reports on using DMSO, usually in a 70% solution mixed with deionized water.

- Two sets of antibiotics failed to clear a tooth abscess in my back molar. Two to three weeks of DMSO, applied to a small piece of cotton placed between the cheek and gum, was enough. Tooth extraction has been postponed. I apply it to the spine

(<https://www.aimsib.org/2024/11/>

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fonction-vaccins/)

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(<https://www.aimsib.org/2025/02/>

shedding-des-vaccins-

covid-arnm-et-ses-effets-

cliniques/)

and lumbar region to relieve pain due to too intense exercise (and aging) and, if necessary, to toe pain that I suspect is developing neuropathy. The relief is almost immediate.

- Other members of my family, who are not easily convinced to try unconventional treatments, swear by DMSO: to cure and prevent daily bruising caused by an anticoagulant; to relieve shoulder pain due to polymyalgia rheumatica or ligament tear; to accelerate healing and limit the damage from small cuts and burns, much better than topical products sold in pharmacies; to manage chronic swelling and pain of a fused big toe that persisted for years after surgery.
- A friend's husband was awake for months with undiagnosed knee pain. He doesn't have this problem anymore. "It's amazing that these things are disappearing", she told me.

'Other friends thanked me for recommending it to them, including one for fibromyalgia-related back pain.

*As Dr. Kory said in Paris: "It's actually a very good way to treat pain. Not all, but a large proportion of patients with chronic pain, will be relieved if DMSO is placed in the painful area. "*

He later added: " This product is especially remarkable for pain. You can buy it for just \$25 on Amazon, at least in the US, and you just need to pour it into the palm of your hand to apply it to sore, inflamed knees. "

What is very frustrating, however, is the underworld you enter when using something that is not accompanied by instructions and sometimes carries warnings against application topical. As I said before, I tried DMSO for tinnitus, but the only published study on its use involved an impractical protocol of atrial spraying DMSO mixed with anti-inflammatory and vasodilator medications and daily injections.

We need medical advice and volunteer doctors. Without this, many other friends and relatives avoided using DMSO.

## Here are some additional excerpts from Dr. Kory:

### On security

"It's really, really safe. The only thing one may experience is skin irritation. There may be rashes. Some people do not tolerate DMSO in local application. But I can tell you that if they don't tolerate it topically, they will be able to take it orally in almost any circumstance. It has never been documented to be carcinogenic or to produce birth defects. It is therefore one of the safest drugs known. There is a huge bibliographic

database. Again, these are not what we would call high-quality, rigorous, randomized, controlled trials, but there are certainly many, many. There are many studies on this subject around the world. "

## Unlimited uses

DMSO has been used to treat autoimmune and collagen disorders, lupus, multiple sclerosis, particularly diseases caused by misfolded proteins. It has therefore been used in amyloidosis, scleroderma, contractures, fibrotic diseases such as Peyronie's disease. It dissolves excess contractile tissue, softens scar tissue, improves mobility and can speed healing. And if not, it at least stops progression, which can be a real feat for someone whose illness is getting worse...

Some studies show that it can potentiate the effects of antibiotics. It can eliminate microbial resistance and appears effective, even used alone, in bacterial, viral and fungal infections. Basically, it improves circulation, protects cells from microbial toxins and is especially useful for head infections, dental infections, skin infections and serious infections. "

## Well, even against cancer

When it comes to cancer, you won't believe how versatile this drug is, but it has many different mechanisms that make it effective against cancer. It can "differentiate" cancer cells, meaning that instead of an undifferentiated, rapidly dividing state, DMSO returns cells to a more ordered and differentiated form. This is what it can do in a large number of cancers. It also suppresses oncogenes, increases tumor suppressors, promotes apoptosis (cell death), and helps normalize tumor structure, especially with regard to immune recognition.

As I said before, it can upregulate tumor suppressors, thereby exposing hidden tumor drivers, so the immune system is better able to eliminate them. It is also used in experimental cancer "vaccines" and immunotherapy protocols because it stimulates immune responses, thus making the tumor more vulnerable to attack by immune cells and helps overcome immune evasion. Furthermore, in the case of cancer, DMSO in particular, when taken or applied before or after irradiation, actually reduces the lesions due to this irradiation. However, I don't know of any radiation oncologists who use it in the United States. "

As I read Dr. Kory's lecture notes, I reached a saturation point.

Is it really possible that a simple, safe substance can do all of these things? Dr. Kory and other doctors see impressive, sometimes surprising, results in their patients. Their experiences must count as much as randomized trials, the cost of which is prohibitive.

The challenge now is to ensure that DMSO is considered and used by the general public. We need to determine whether its possibilities are real.

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The site is moderated. Don't get impatient if your comment doesn't appear quickly.

(\*) Original article; "We can stop strokes": Dr Kory speaks in Paris. In French. He explains how DMSO, an essential part of my medicine cabinet, can revolutionize and heal.

<https://rescue.substack.com/p/we-can-stop-strokes?triedRedirect=true>  
(<https://rescue.substack.com/p/we-can-stop-strokes?triedRedirect=true>)

Mary Beth Pfeiffer

October 7, 2025



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Rejoindre la discussion

B I U

13 COMMENTS



Pascalito

🕒 October 12, 2025 6:23 p.m

Hello, actually used for a long time by groups of citizens who have seized (like CDS, turpentine, sea water, methylene blue...) this wonderful old remedy and purposely buried by Big Pharma and Rockefeller's medicine which has been suffocating us for a century. Doctors are often in a hurry but have a serious card to play if they listen to their Hippocratic guts. Very positive personal experience in sometimes desperate situations. A must-have in the medicine cabinet and when traveling. Thank you for this article which plays a notable role. Sincere greetings.

+ 3 - Answer

Frantz

🗨 Reply to *Pascalito*

🕒 October 12, 2025 9:35 p.m

You remind me of LAODAL (terebehtin was one of the active ingredients) from the former Goupil then synthelabo, then sanofi laboratories and which was stopped by sanofi. Sanofi frames did not support this product, they swore by beautiful synthetic molecules at that time... I experienced this from the inside, I threw away expired tubes that were in cupboards... I also saw BALSOFUMINE disappear. As soon as there are natural products, lab pharmacists shoot red bullets and denigrate, but without relevant arguments. The obsession of regulatory services pharmacists in pharmaceutical labs is

13

a very well defined chemical molecule and excipients. I think pharmacist training should be reviewed. they generally lose too much elasticity in their cerebral convolutions during their studies... including among government experts.

+ 0 - Answer

Paul Bousquet

🕒 October 12, 2025 9:53 p.m

If you use DMSO, here are some minimum precautions.

It is a powerful solvent with significant hygrophilic properties. Poured into the hand for local application, after a few days the skin on your hand will be dehydrated, rough, cracked. Apply it to very clean skin (it carries everything on the skin with it) by spray.

Its ripple and solvent effect will allow the penetration of any active ingredient, in cosmetics but also in rheumatoid, neuro etc.

Especially if you have sensitive skin and a fair complexion, don't hesitate to dilute it to 70% or 50% concentration with distilled water. It may tingle a little after application, but if it burns, you should reduce the concentration and rinse thoroughly.

When taken orally, apart from stroke where you will need to take 10 to 15ml in a large glass of water, to be repeated an hour later, start with 1ml per day, always in a large glass of drink, otherwise you will dehydrate everything what it will be in contact with.

Doses must be increased very gradually due to its chelating effect and the elimination crisis it can cause, accompanied by halitosis (winged breath).

On the Telegram channel: DMSO for everyone, you will find numerous testimonials as well as links to pdfs which explain its use, in numerous indications, including trauma.

+ 0 - Answer

bg

🔗 Reply to Paul Bousquet

🕒 October 13, 2025 10:53 a.m

Draw attention to the fact that it is incompatible (for ocular use) for wearers of plastic implants (cataracts) and avoid areas of the skin with permanent makeup and I imagine tattoos.

[https://www.youtube.com/watch?v=ZsS\\_wwRZLVk](https://www.youtube.com/watch?v=ZsS_wwRZLVk)

+ - Answer

Raymonde

🔗 Répondre à b.g

🕒 13 octobre 2025 19h54

Merci beaucoup pour ces précisions.

+ 0 - Répondre

Sougnéz Yvette

🔗 Répondre à Paul Bousquet

🕒 14 octobre 2025 10h18

Après réflexion je vais prendre des renseignements auprès de mon médecin et peut-être avoir le DMSO dans ma pharmacie. Merci

+ 0 - Répondre

13

Paul Bousquet

🕒 12 octobre 2025 21h55

Pas d'inquiétude si cela chauffe lors de la dilution du DMSO : cette réaction exothermique est normale.

+ 0 -

➔ Répondre

Jev

🕒 12 octobre 2025 22h23

Où le trouve-t-on ? Quel produit est fiable ?

+ 0 -

➔ Répondre

Sarg

🕒 13 octobre 2025 7h12



+ 0 -

➔ Répondre

Inoxydable

🕒 13 octobre 2025 9h42

Bravo à ce médecin courageux et dommage que je n'ai pu assister à sa conférence. J'ai acheté du DMSO, un petit flacon à 99% mais je ne sais pas m'en servir. Certains préconisent de l'utiliser à 70% et compléter avec de l'eau distillée mais dans quel contenant ? En tous cas je vais essayer d'appliquer ses conseils du mieux possible. Merci à l'AIMSIB.

+ 0 -

➔ Répondre

b.g

🔗 Répondre à *Inoxydable*

🕒 13 octobre 2025 10h20

Il faut pour les bouchons du plastique HDPE car le DMSO dissout les plastiques, les flacons en verre bruns sont idéaux et conservation au frais à l'abri de la lumière, « Le DMSO est compatible avec des plastiques comme le PETE, le HDPE, le LDPE, le PTFE et le PP, cependant il n'est pas compatible avec d'autres plastiques tels que le PVC, le PS et le polycarbonate en raison de sa réactivité. Il réagit également avec de nombreux chlorures d'acide. Le DMSO est très hygroscopique et doit être stocké dans des bouteilles hermétiques. Étant donné qu'il est très hygroscopique, il est toujours préférable d'utiliser des solvants frais. »

<https://www.researchgate.net/post/Is-DMSO-less-stable-when-stored-in-plasticFalcon-instead-of-glass>

(<https://www.researchgate.net/post/Is-DMSO-less-stable-when-stored-in-plasticFalcon-instead-of-glass>)

+ 0 -

➔ Répondre

13

b.g

🕒 13 octobre 2025 10h35

Il manque quand même dans ces extraits quelque chose (avertissement) concernant l'application sur la peau (topique) qui attire l'attention sur le fait que c'est un solvant qui pénètre en profondeur dans les cellules et qui peut emporter avec lui des principes

actifs positifs (médicaments, vit c, chlorure de magnésium etc) mais aussi tout produit chimique/toxique présent sur la peau , d'où la nécessité absolue de nettoyer correctement la peau sans produit chimique avant application topique. Et checker si compatible sur les zones tatouées ou maquillage permanent , Egalement pour les opérés de la cataracte ne pas mettre dans les yeux(et jamais pur !) car le DMSO pourrait abimer l'implant en plastique (problème qui ne se rencontre pas si j'ai bien compris par la voie orale). Donc un encart visible de précaution à prendre pour un bon usage

+ 0 -

→ Répondre

Richard

🕒 13 octobre 2025 10h36

Il est inconcevable et inadmissible qu'en France on condamne des médecins **sans avoir jamais expérimenté de façon honnête et indépendante des produits comme ceux cités en référence par le Dr. Kory et qui ne coutent trois fois rien.** The clinic obtained with these products (Ivermectin, DMSO, CDS/CDL ) on some, even thousands of patients around the world is largely equivalent to said scientific studies and a large part of which is financed by BigPharma through bogus studies and the complicity of a few highly paid doctors. A director of a large pharmaceutical lab dared to tell me one day, "We are not here to heal but to maintain the patient's life as long as possible, which is beneficial for our income." All because of BigPharma, a dubious ANSM, etc... and the order of doctors which dates from

+ 0 -

→ Answer

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