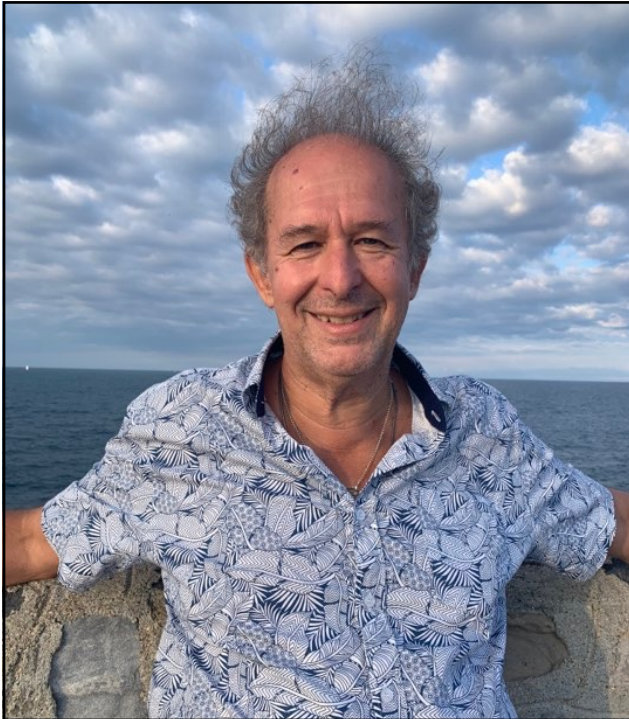




The use of colors in photonic medicine

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1

What is the basis for choosing colored filters in photonic medicine?

Colors have specific effects in certain cases and can be used generally in pathologies because there is often a mixture or intertwining of phenomena, which does not prevent them from being effective elsewhere and in other ways.

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The choice of color is based on at least three basic factors:

1/ The anatomical location of the lesions, as there is a hierarchy of preferential activity of active or efficient wavelengths along the body, which gives an initial preferential color for disorders or pathologies developing in different areas. Indeed, we will not treat a traumatic injury to the neck and pelvis in the same way.

We do not use the same red to treat the pelvis and the neck, nor with the same duration or intensity.

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2/ The type of disorder related to the sensitivity of the physiological rupture. For example, influenza and appendicitis require different and appropriate color treatments.

3/ The acute or chronic nature of a pathology, injury or functional disorder requires different frequencies of use. The older the injury, the more subdued the colors used will be and the longer they will need to be spread out over time.

An old injury requires additional precautions regarding the use of colors, as several colors may play a role, and these fragile areas must be protected from overly bright colors

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It should be noted here that, in the case of acute injuries, experience has shown us that pulsed light is most effective, whereas in the case of chronic or inveterate injuries, the use of continuous light seems more appropriate.

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Some guidelines for choosing colors in photonic therapy:

Colors can be divided into two groups:

1. **Primary colors**, which **have a marked neurovegetative effect**: Greens, particularly Green 53, Blue 47, Indigo 49B or 98, Yellow 3 (and other yellows).
2. **Resource colors**: Red 25, Red 23A, Scarlet 29, Greens 54 and 58, Turquoise E44 or 38, Violet 35, other Yellows (9, 12, 15, 16), Purple 24 (for the brain in particular), Magenta 32, Cyan 80B, Orange 21, Tango or Orange 22.

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The primary colours

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Green 53

The green color does not allow a diagnosis to be made but reveals a disturbance, malfunction, or lesion. Greens are harmonizers, which condition fundamental biochemical mechanisms.

This is true for all Greens, but **Green 53 has a neurovegetative potential that the others do not have.**

Green 53 is functionally active on the neurovegetative system, restoring this system to a functional state. We have already pointed out that this color could be interpreted as a color of coherence.

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It has the property of restoring the primary function of the neurovegetative system: putting the cholinergic system in a state of readiness for action and the sympathetic system in a state of activity, with the parasympathetic system complementing the sympathetic system.

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Green 53 is the opening color for treatment and diagnosis, the one that best allows one to achieve balance and neutrality.

One of its functions is to remove all artefacts that generate VAS.

Its maximum efficiency seems to be linked to the photonic and electronic coherence it exerts on all organized tissues.

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Green 53 certainly slows down mitosis in cancer through its effect on cellular coherence.

Because it acts on fluids, Green 53 has an anti-inflammatory effect.

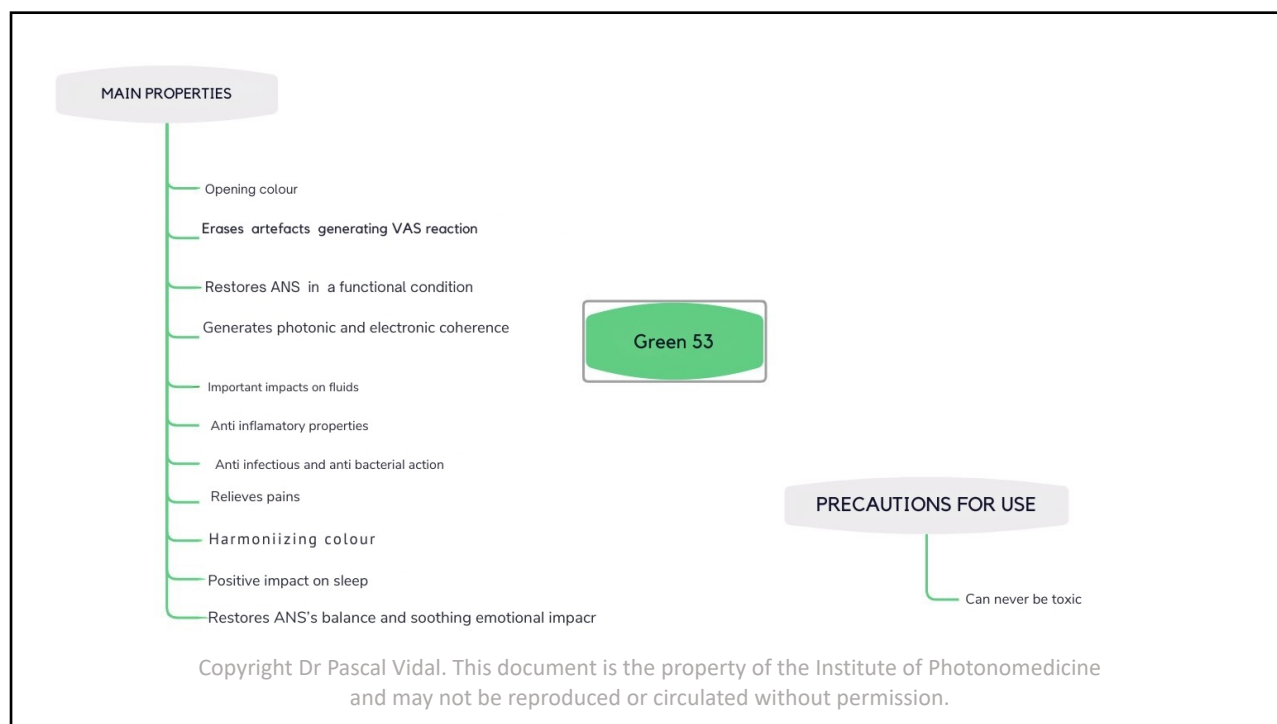
It also seems to have a particularly positive effect on sleep (parasympathetic).

Due to its balancing action, Green 53 is often sufficient to relieve pain.

It is just above the thermal bath (cf. Prigogine): always useful and effective, it is never toxic.

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Indigos: 49B, 98 and L198

These three colored filters have similar properties.

- The 49B is the best in this category but is no longer available. The 49B is useful when the 98 and/or Lee 198 have not given us complete satisfaction during exploration. The 49B allows VAS to be detected and removed beyond the action of the 98 and/or the Lee 198.
- The 98 is the most practical and versatile.
- The Lee 198 is more efficient and allows for deeper action.

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Indigo has a more precise neurovegetative function because it is more cholinergic, hence its slowing, constipating action.

It revives the cholinergic function of the sympathetic nervous system.

As a result, indigo does not produce VAS after a correctly performed treatment because the cholinergic system has been restored to perfect working order, hence the normal absence of VAS at the end of treatment, and hence the need to finish with Indigo for control purposes.

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It also has a muscular tropism and is stimulating and ergogenic, strengthening work and action.

It is very useful in angina pectoris : it is the color of the heart, which has both sympathetic and parasympathetic functions that complement each other.

It is also the complementary color of orange, related to oxygen: it has a soothing effect, it is a balancer, it is the oxidant par excellence.

This color spreads and soothes, **but can also have a blocking effect if applied in excess, i.e. beyond VAS exhaustion** : constipation, bradycardia, etc.

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Indigo is also soothing for the brain, but too much of it causes insomnia.

Indigo relaxes muscles and tendons. It has a major anti-contracture effect.

Indigo covers all metabolisms and is a good harmonizer.

Indigos and especially 49B is the color of mitochondrial coherence. It therefore helps to detect and treat metabolic problems (liver, pancreas, intestines) .

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In color projection, Indigo and Turquoise help to soothe pain. But there is also a combination of colors with a major analgesic effect: Turquoise 44 and Magenta 32, as well as Cyan 80 B.

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It should be noted that Orange treatment must always be combined with a color from the blue range (Blue 47, Indigo), which allows energy to be relaxed and distributed (production of water in the tissue respiratory chain).

It can be said that Orange facilitates the transport of hydrogen, and that Indigo facilitates the formation of water from oxygen (electron transport).

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Indigo **is very effective in the lymphatic system** for the same reasons.

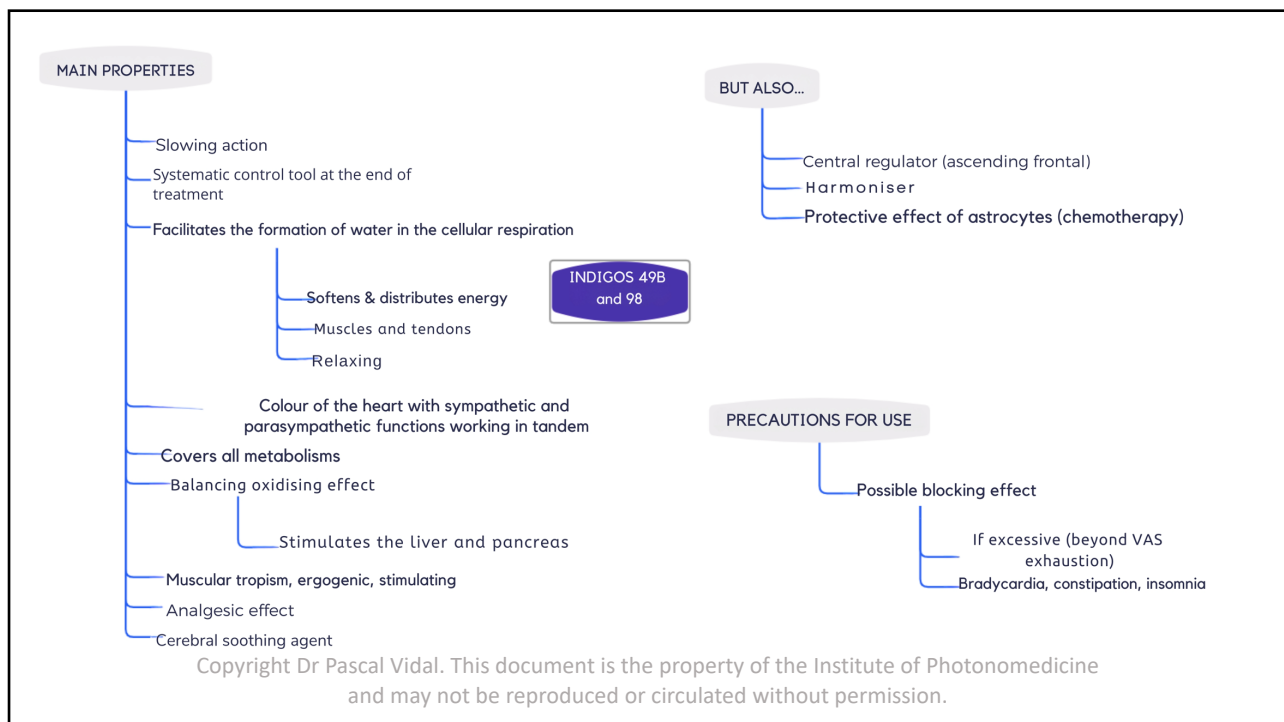
It is a **major stimulant of the liver and pancreas** due to its oxidizing properties.

It is a **central regulator** (ascending frontal), but excess amounts can be blocking, **hence the need to respect VAS, and stop when VAS emission stops.**

In addition, indigo protects astrocytes (glial cells) from the effects of chemotherapy.

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Blue 47

Blue 47 is the only factor we have been able to identify and characterize that is able to reduce viral virulence and is therefore the main color for viral infections (acute conditions or viral reactivations).

In these indications (flu, lung infections and infectious ENT pathologies), it should be systematically combined with the antibacterial activity of Green 54.

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Blue 47 is a less effective sleep inducer than Green 53. It is useful for treating sleep disorders in children and for treating the throat plexus (chakra).

It is a respiratory activator, probably at the level of the actin-myosin cycles due to its specificity for muscles, but it also acts on bones and bone marrow.

(NbDP: In muscles ATP binds to the head of myosin, causing it to detach from the actin responsible for muscle relaxation).

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Blue 47 is useful in all chronic muscular, bone, and mesenchymal pathologies.

It is the key color of the immune system (lymphocytes).

It is useful in the treatment of certain cancers because it probably has an indirect effect on mitosis.

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This color has a purifying effect on the lymph: it should be noted that in cases of purely lymphatic problems, Green 58 should be used, as it will act effectively on the basic flow, whereas in cases of vascular problems (where associated muscle lesions are almost always found), Blue 47 should be used as a priority and will prove more effective than Green 58.

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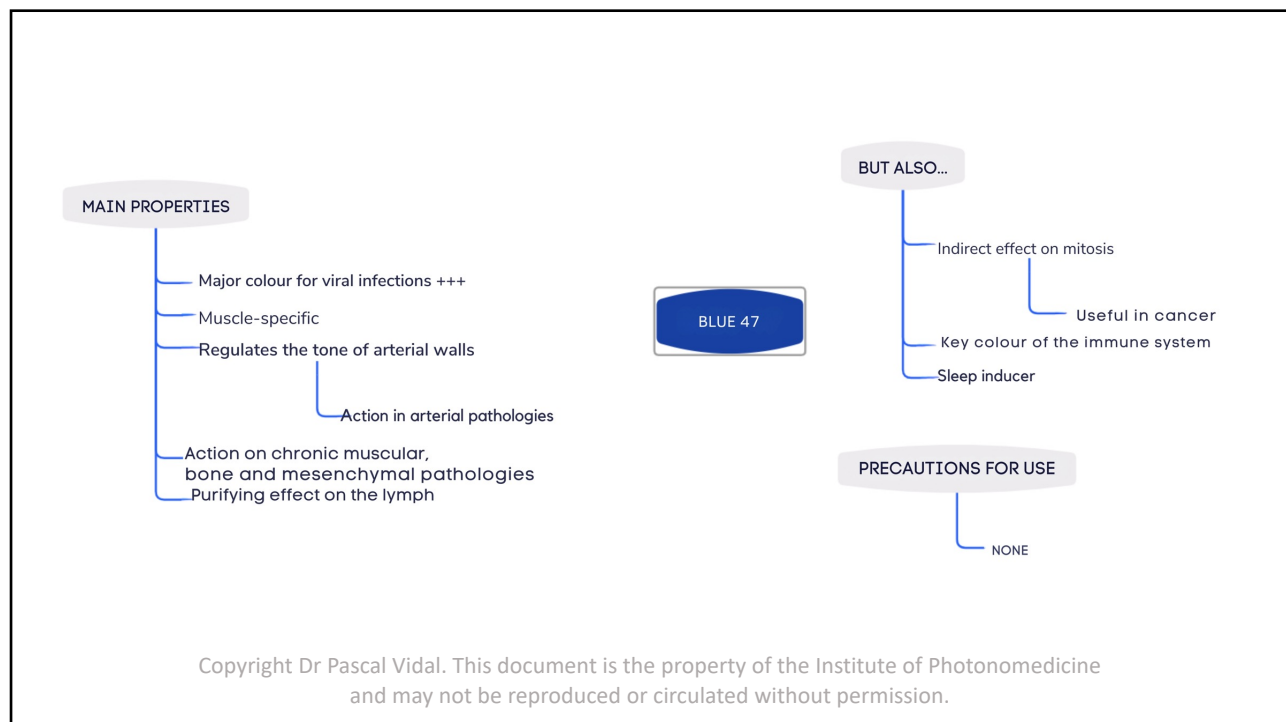
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Blue 47 is useful in arterial pathologies due to its effect of regulating the tone of the arterial walls.

In the liver, Blue 47 restores order to the reticuloendothelial system and has an internal effect on the hepatic tissue.

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Lemon Yellow, Yellow 3

It acts on bone metabolism (osteoblasts), which requires good vascularization.

This vascular action differs from that of Turquoise 44: while Turquoise 44 performs a refreshing and re-energizing cleansing of the arterial tunics, Lemon Yellow has its own vascular action, which is to mobilize and re-enrich the muscle tissue of impaired vessels with formed elements by acting on the nervous structure of the arteries.

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This explains its action on bones, which are filled with vessels and blood.

Avoid its use in cases of osteoarthritis.

It therefore has an impact on muscles, nerves and bones: it is a reactivator through its vascular action on the nervous system, muscles and bones.

Furthermore, the application of Yellow 3 is often beneficial immediately after a heart attack, as it tones the muscles.

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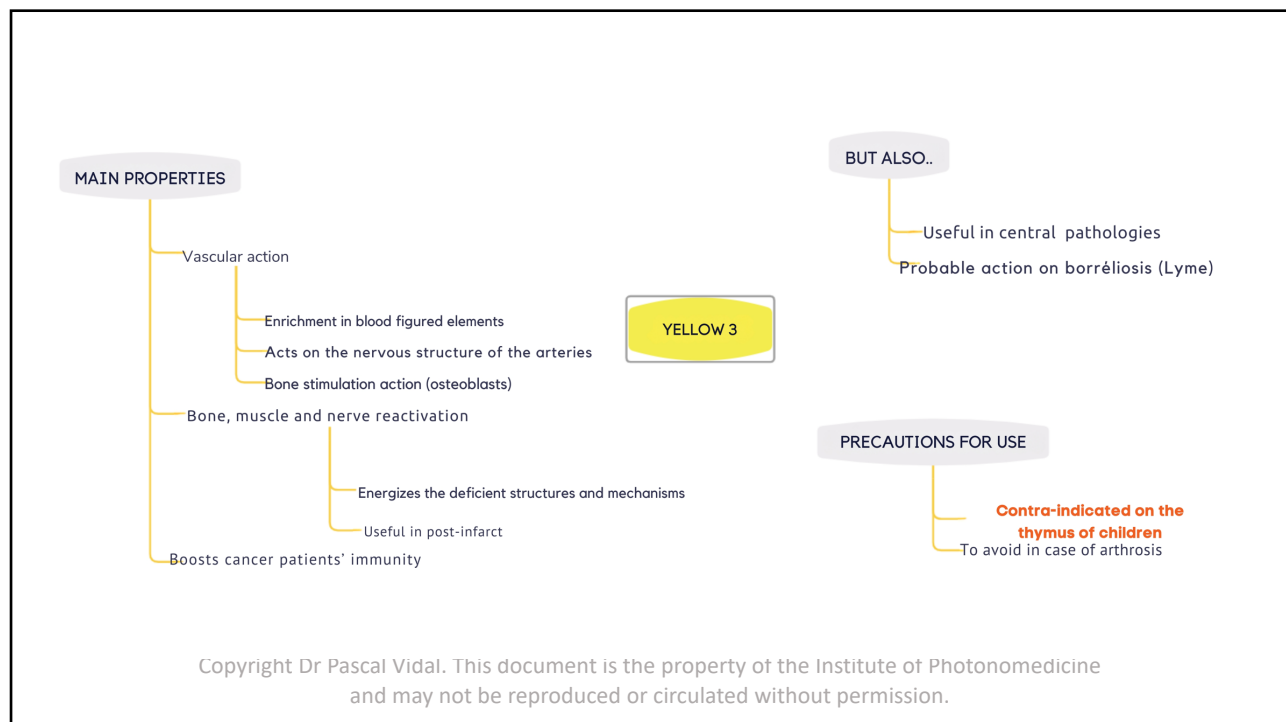
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It helps to revitalize deficient structures and mechanisms. It also helps to treat central pathologies and stimulate immunity in cancer patients.

It also appears to have the property of reducing the virulence of Borrelia bacteria.

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The colors of resources

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Red 25

In the physical-chemical domain, it corresponds to a cavalry charge, a blast from a pressure washer: a charge of photons that puts things back in order by acting on all the factors of equilibrium through its energy input. This cavalry charge paves the way for the rest of the army : the infantry and the quartermaster corps.

But in particularly fatigued subjects, it is more prudent not to use it until the general condition has normalized.

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Through its circulatory function, it mobilizes structures such as red blood cells, white blood cells and defense systems, and Red 25 brings with it a significant supply of formed elements.

This effect is very useful for treating bacterial infections, but also cellular exhaustion.

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Red 25 is primarily anti-inflammatory and serves to drain away excess water, such as in swelling caused by a sprain. It is both an attack and a supply of formed elements and the water drainage.

Red 25 expels water, while applications of Turquoise 44 and/or 38 distribute it.

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- In all circumstances, this is the color to use to determine the presence or absence of inflammation in damaged tissue.
- It stimulates the ordering of action in the thermal bath (cf. Prigogine).
- It allows the detection of acute anatomical lesions (infection, fractures, musculotendinous lesions, etc.).

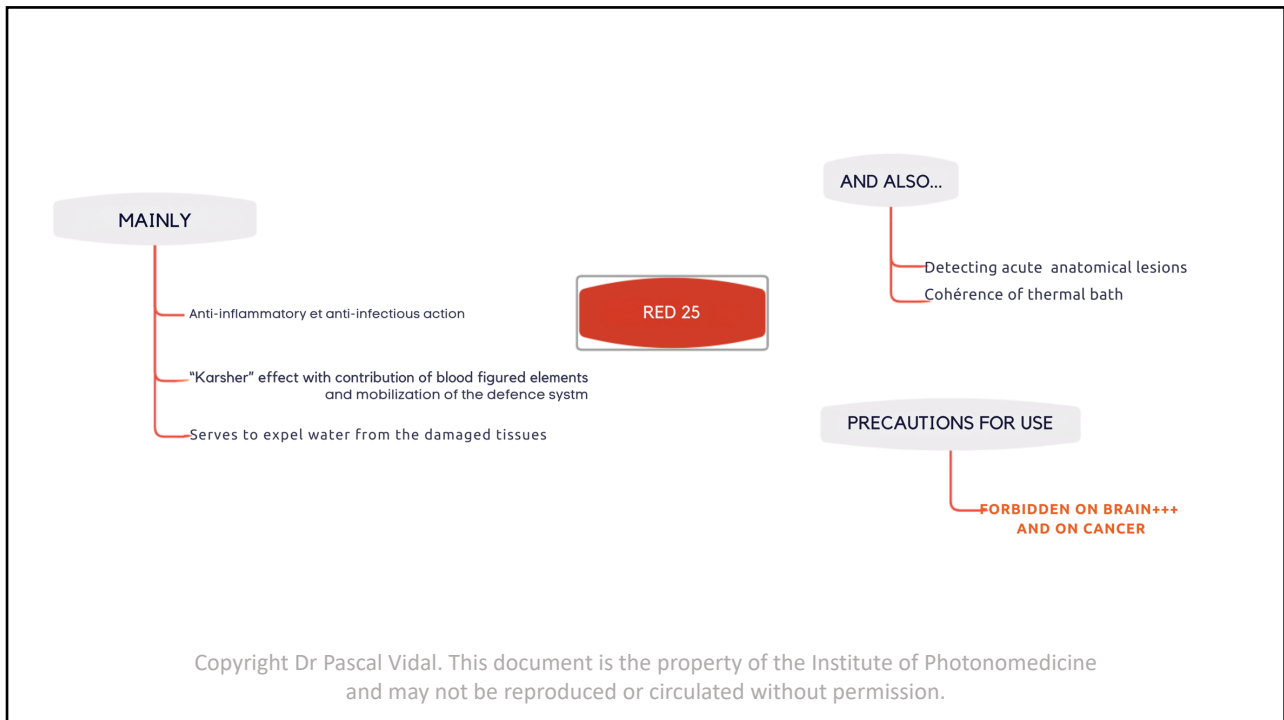
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In all circumstances, this is the color to use to determine the presence or absence of inflammation within damaged tissue.

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The other Greens

They all have anti-infectious, anti-allergic and anti-pruritic properties, which gives an indication of their use.

In addition to their balancing effect on the neurovegetative system, they stimulate lymphatic flow and are very useful in cases of lymphatic stasis.

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GREEN 54

It should be noted that, like Green 53, this is an anti-infectious, antibacterial color. If a long application of Green 54 precedes the application of Red 25, this color reduces mainly fluid collections (including ascites, overweight, etc.).

It should be noted that its obvious antibacterial action is not limited to neutralizing bacterial activity : **this green has a special property of erasing the long-term effects of bacterial inflammation in tissues, even when the presence of germs is no longer clinically evident.**

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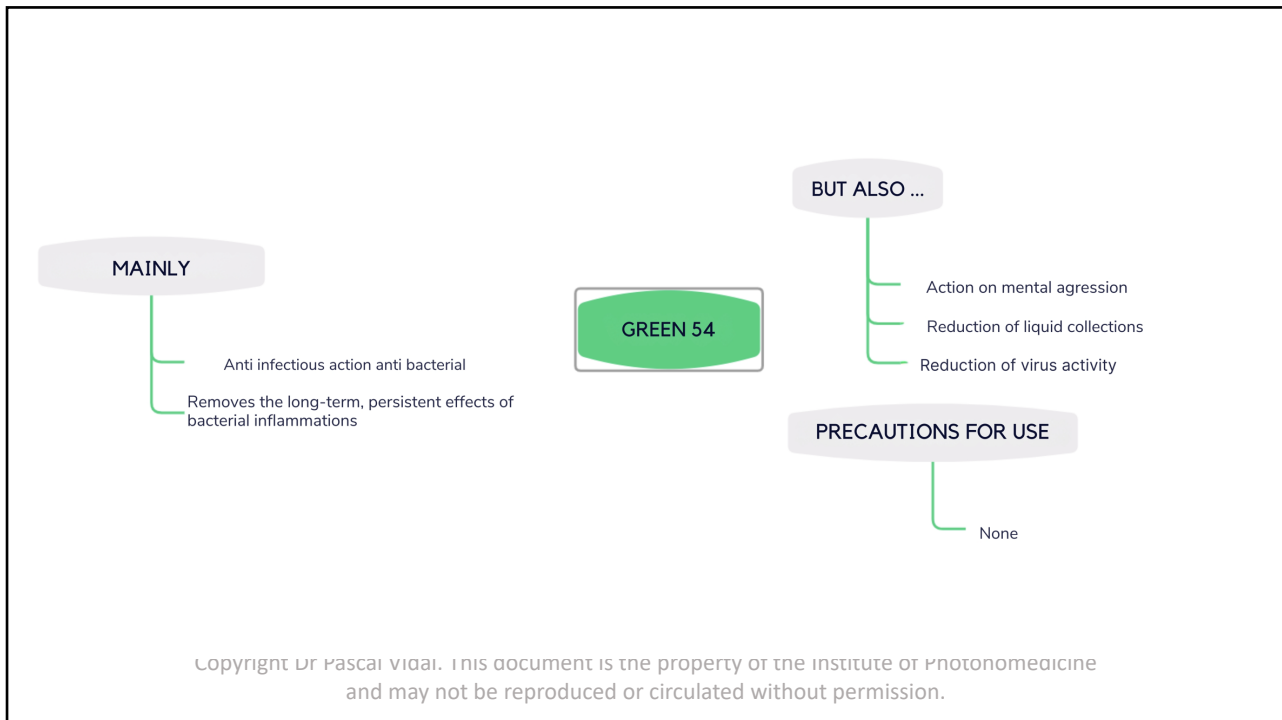
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This allows us to use it for these specific properties in almost all cases of pathology or dysfunction of infectious or viral origin, as it also promotes the reduction of viral activity through its impact on bacterial elements. In fact, it is the color that reduces the after-effects of long-term bacterial infection, even after the germs have disappeared.

Green 54 corrects and normalizes bacterial aggression in particular; it should also be noted that Green 54 is very effective in cases of mental aggression.

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Green 58

Due to its fundamental stimulating function, it is **first and foremost a purifying color, and then a normalizing one.**

It is advisable to systematically apply this filter after any antibacterial, antiviral and/or anti-inflammatory action. It is safe to say that in any proven rheumatic pathology, Green 58 is an important colour.

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It is more cholinergic than Green 53, and therefore more metabolic.

It is used like Green 54 with a more pronounced metabolic tone, which is particularly useful for fluid collections and lymph, again used for a prolonged period and preceding a brief application of Red 25.

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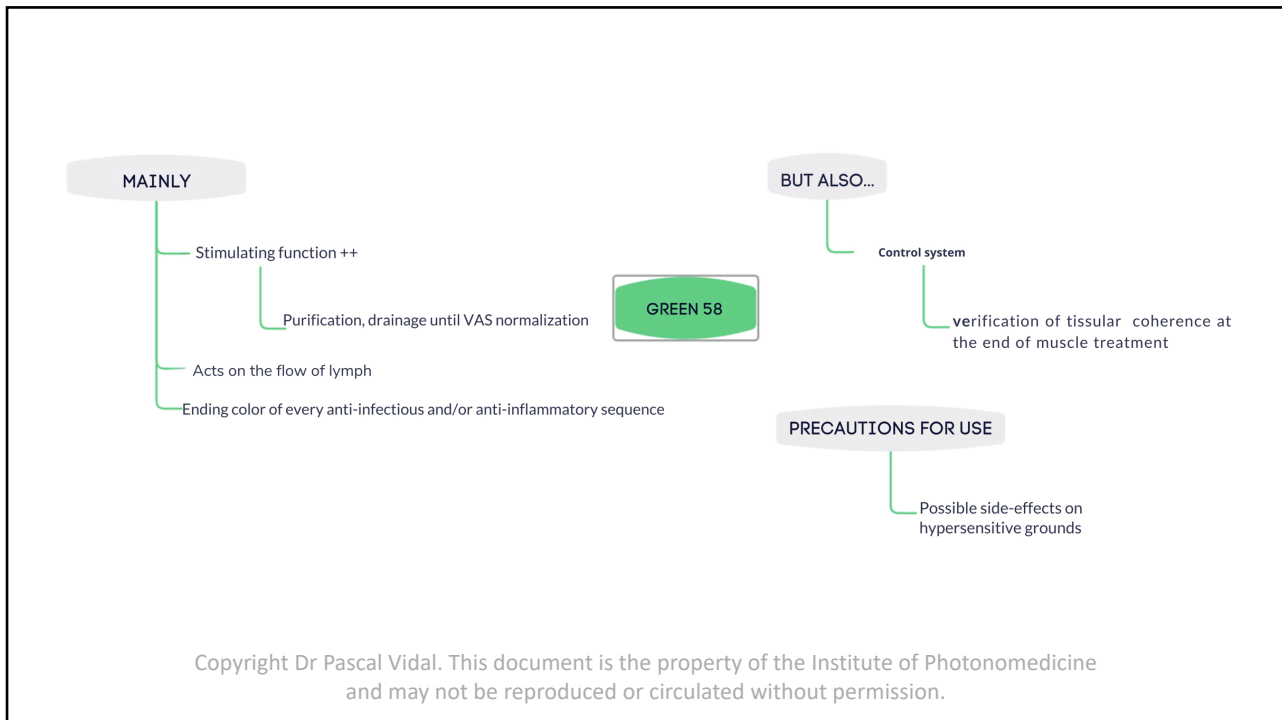
It is used in muscular disorders to characterize the end of a therapeutic action.

For example: after treating a muscular disorder with Blue 47, Green 58 should be used to verify that the treatment is complete : the absence of VAS at Green 58 *in loco dolenti* will indicate the absence of chaos and restitution of tissue coherence.

If VAS persists with Green 58, the treatment must be repeated.

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This is therefore another control system, but less general than Indigo.

The absence of VAS with Indigo at the end of treatment means that everything necessary for the metabolism to function, particularly anabolism, is present. The use of Indigo as a therapeutic control system is therefore more specific.

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Turquoise 44 and especially 38

“I consider Turquoise 38 to be the color frequency of Health. This composite color has the property of harmonizing all color frequencies.” Pierre Magnin

These colors are composed of green and blue, bringing elements of both colors, but enhancing certain properties.

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Turquoise is one of the best colors for revitalization because it is potentiating: a color of transmission through the facilitation of impulses, it promotes ionic balance in the blood.

Its preferential activities focus on inflammation, vitality of movement and flow.

As a result, it will be the most active color on the arterial vessels (but also venous and lymphatic vessels) as well as on the nervous system's tissue (through its action on Na^+ and K^+) and its pathologies, as well as on the various aspects of inflammation.

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On the arteries, it acts primarily on their structure, at the level of the intima, while at the lymphatic level, it acts primarily on the flow.

Furthermore, in functional pathologies, the use of turquoise colors facilitates revascularization and supports vascular support treatment, thereby reinforcing the effect of the other colors.

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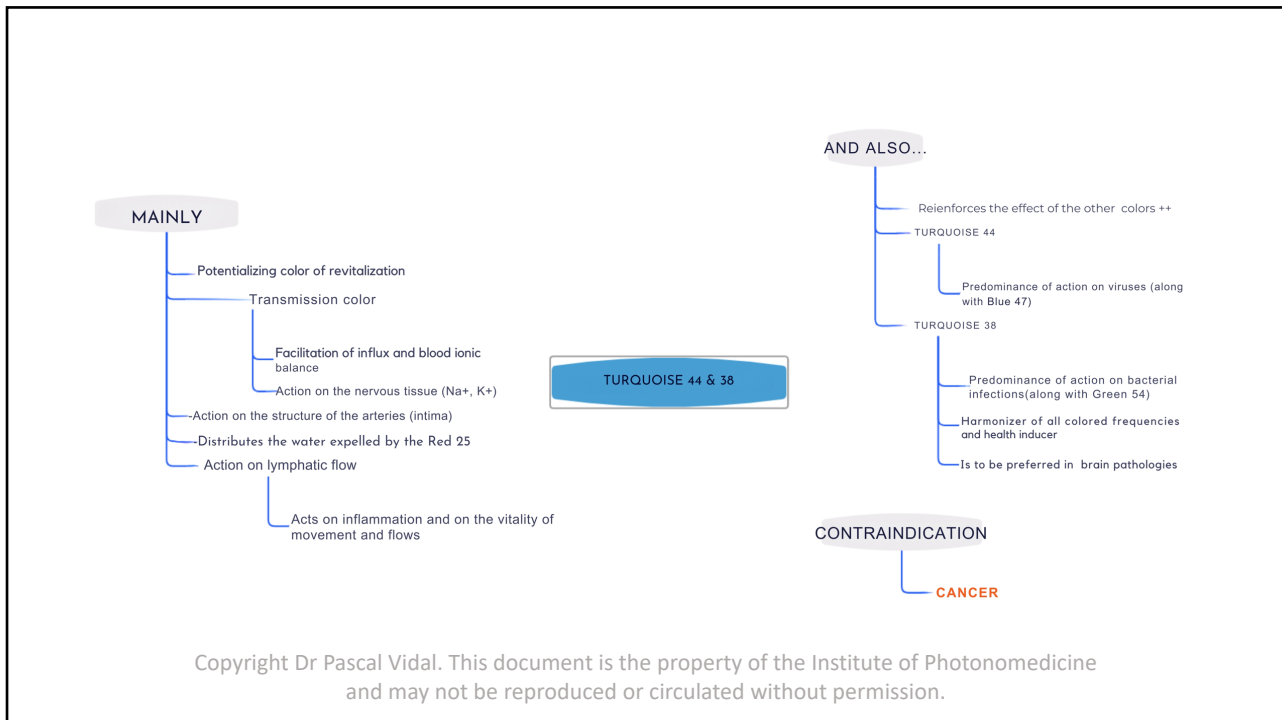
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Turquoise 44 appears to be more effective in viral infections, while Turquoise 38 seems to act more on bacterial infections.

There is a particularity that favors the use of Turquoise 38 for all functional or lesion-related cerebral pathologies.

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Red 24

It was called Purple 24 in our previous works because it leans more towards purple than red, but we now feel it is more appropriate to call it Red 24.

It stimulates energy circulation and distribution (see Prigogine), as well as balancing, red blood cell distribution and blood fluidity. It is very effective, for example, in cases of hyper-concentration of blood: hyperplateletosis, etc.

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Due to its properties in improving energy distribution, Red 24 has a general calming and functional relaxing effect on tissues and organs, hence its action is more antihypertensive than hypotensive. it also acts in the same way on all organs (adrenal glands, gonads, etc.).

It seems to us that Red 24 has a photon diffusion effect, helping to distribute them to DNA and pathological locations (Hypothesis of Prof. Pierre Magnin).

This color particularly affects all odd-numbered organs (liver, pancreas, heart, thymus, etc.).

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Red 24 is not aggressive.

It triggers VAS physiologically on the body sagittal midline.

The application of Red 24 on this line (called the Governor Vessel and Conception Vessel in traditional Chinese medicine) contributes to the suppression of pain by acting on the defence systems, in addition to having a positive energizing effect.

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Red 24 also has its own physiopathological action, which can be used directly in therapy, particularly in cases of hyperalgesia, where the application of Red 24 before colors or combinations of colours with anti-inflammatory and analgesic action has a pain-neutralizing effect.

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We have also found that Red 24 provides useful information for locating associated bacterial and/or viral infections.

It is the color of the Mind, of consciousness, useful in cases of depression, as it is beneficial for the brain and the development of ideas, allowing for a rich positive fluidity. Red 24 must act as an activator of acetylcholine synthesis (hypothesis of Prof. Pierre Magnin); indeed, the problem for the brain is to synthesise acetylcholine, which is energy-intensive.

It is probably one of the best colors for glial cells because of their importance for neuronal activity. Indeed, they ensure the stewardship of the brain.

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Red 24 competes with Scarlet 29, as they have diametrically opposed effects on blood pressure, with Scarlet acting as a stimulator of the sympathetic nervous system, which revives and stimulates the adrenal glands both in the auricle and anatomically in situ.

Whenever it is necessary to intervene in significant functional muscle disorders, we recommend starting the operation with a frequent injection of Red 24, in order to dissociate the muscle from the direct influence of the accompanying nervous tissue.

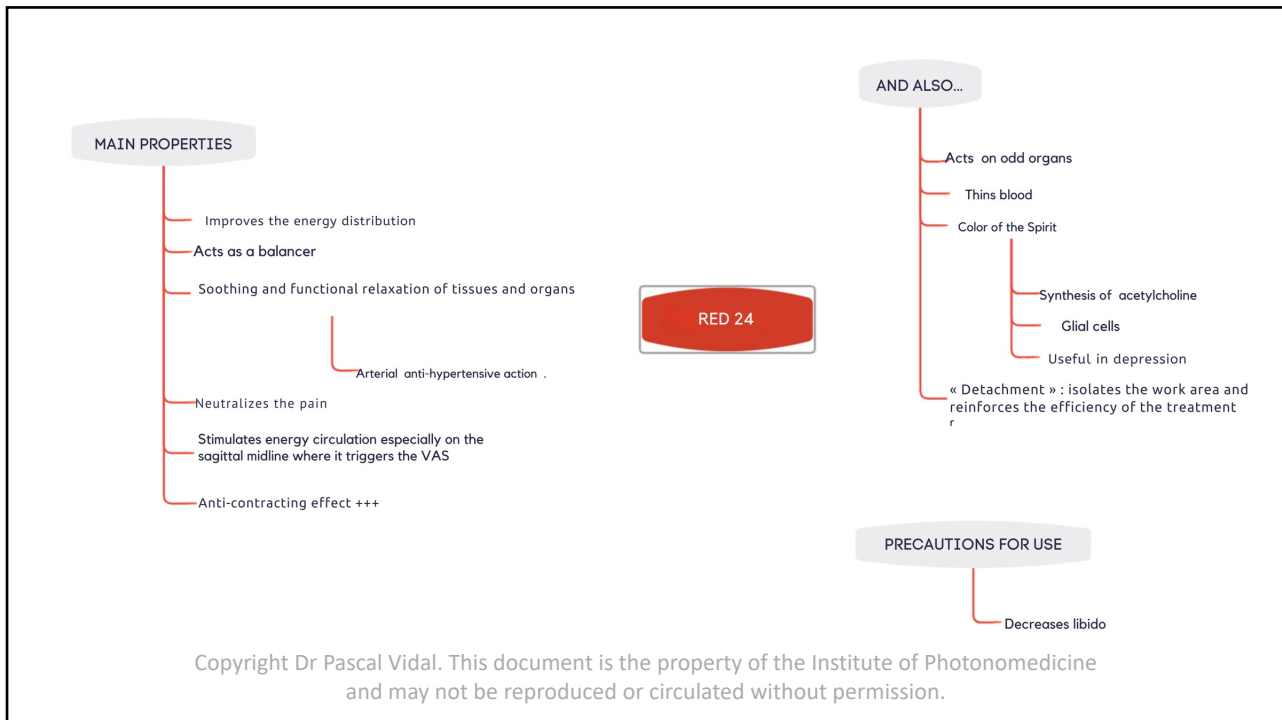
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Experience and practice have shown us that the use of Red 24 allows us to 'disconnect', i.e. to isolate the area being worked on, thereby enhancing the physiological action of the treatment.

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Scarlet Red 29

This is a color of openness: invigorating, it is effective against exhaustion, fatigue and stress.

It acts on the blood vessels, kidneys and adrenal glands; effective against impotence, it reactivates sexual functions.

It neutralizes Red 24.

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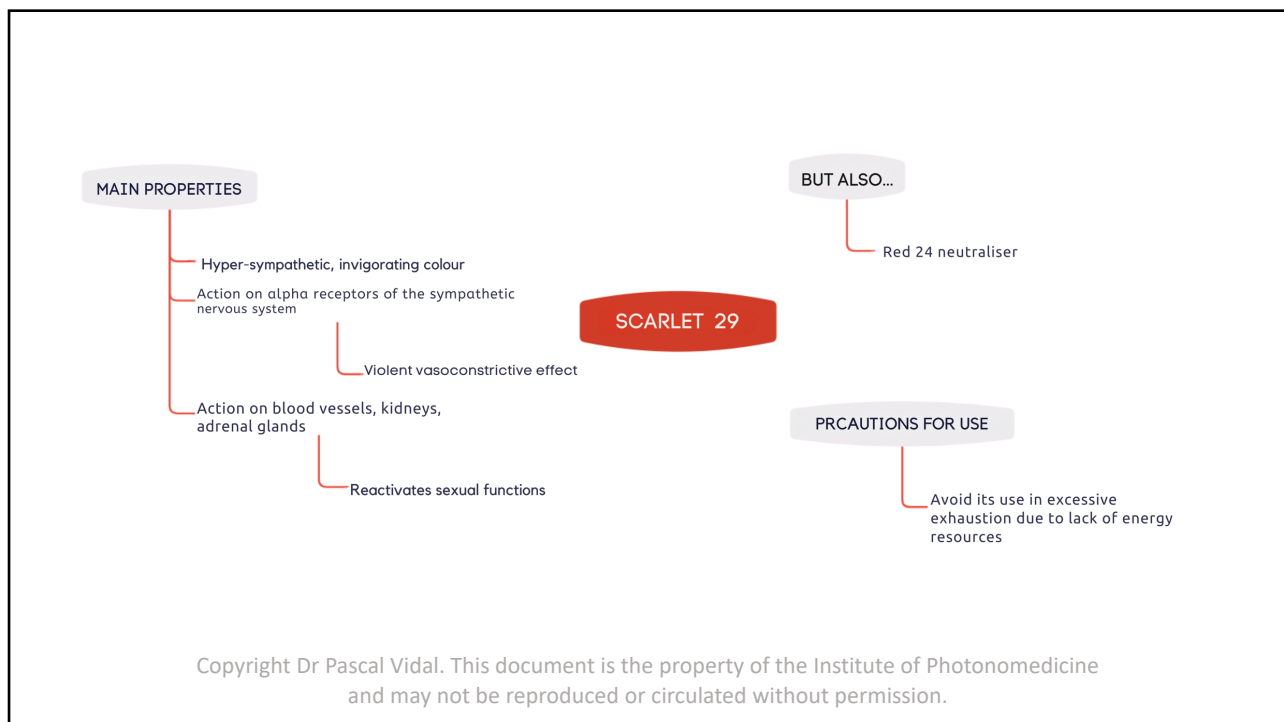
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Scarlet 29 acts on α receptors and produces violent vasoconstriction, while Red 24 acts on β receptors and has a calming effect (arterial hypotensive effect).

The use of Scarlet 29 should be avoided in cases of severe exhaustion.

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Red 23A

It can be used as an appetite suppressant in the ear, as well as locally in the stomach and duodenum.

It is very useful in metabolic disorders (overweight, diabetes and morbid obesity) and can contribute to weight loss. In this case, it should be applied mainly to the small intestine.

The combined application of Magenta and Indigo on the pancreas and Red 23A on the intestine helps to stabilise blood sugar levels in diabetics.

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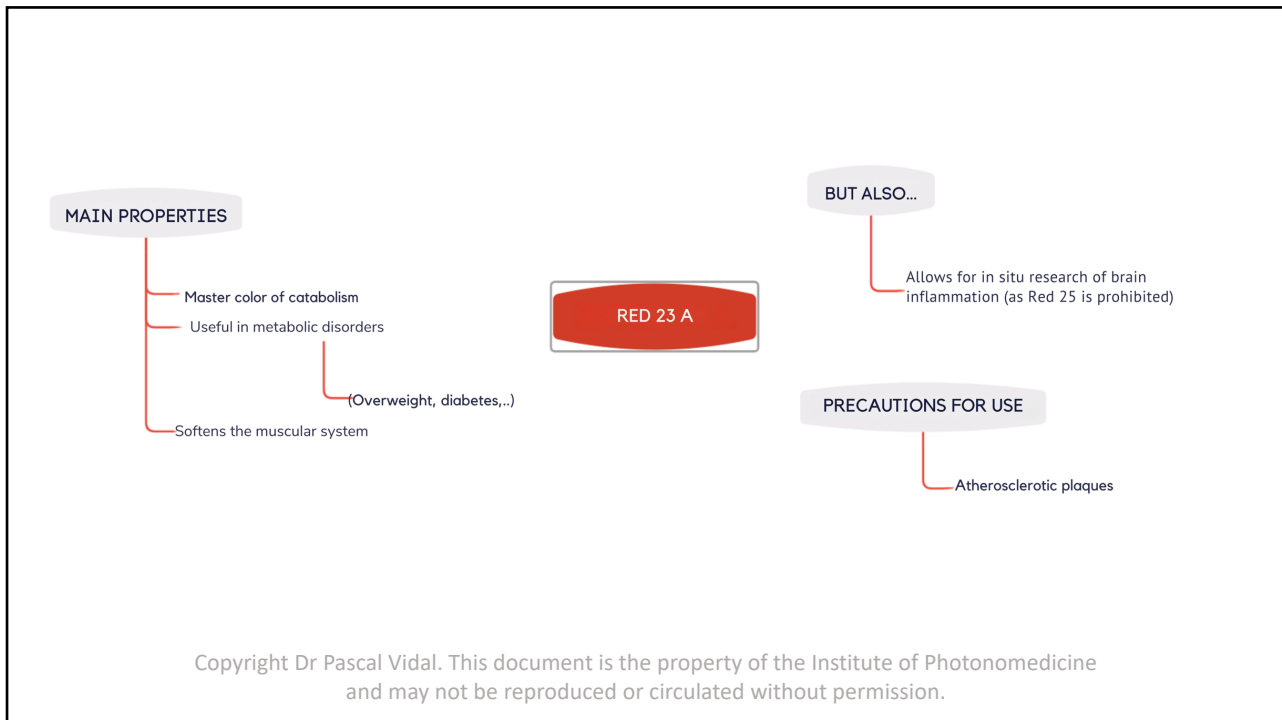
When looking for inflammation in the brain, caution dictates that in this specific case, only Red 23A should be used *in situ* (instead of Red 25, which is prohibited in this location).

Along with yellows, it is one of the main colours of catabolism.

It should be noted that Red 23A relaxes the muscular system, particularly the bronchial muscles. (It can also be used for this purpose on the paravertebral muscles.)

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Orange 21 and 22

Major colors because they are the colors of the mesenchyme and the earth, oranges have a tropism for supporting tissues, the mesenchyme, everything that constitutes a structure where it is necessary to circulate fluid (blood, water, lymph), because the ultimate goal is, on the one hand, thermodynamic equilibrium and, on the other hand, the realization of redox.

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They are related to ion transport and therefore to everything related to information.

Orange 21 represents the equivalent of the role of hydrogen, which is the energy supply necessary for the realization of vital energy. This explains why it may be preferable to use it at the end of the therapeutic protocol, after having previously provided or supported the elements necessary for its use (vascularisation, figurative elements, etc.).

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It is therefore the color used to detect tissues in hypoxia, which breathes poorly, where hydrogen is blocked, which is also found in oedema.

Orange is therefore the key colour for metabolism.

Administering 'orange photons' is equivalent to injecting hydrogen. The orange photon acts in a way like active hydrogen, unblocked on radicals. Indeed, the only problem with cellular respiration is that hydrogen is usable and used.

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These colors facilitate information, fluid transfer, reactivation and healing, as they enable the necessary elements to be supplied in situ.

They work on all cavities, especially hard ones (sinusitis, scars, etc.).

These are the main colors of the pulmonary parenchyma, which they activate, stimulate and rebuild.

They have a centrifugal and decongestant effect on all tissues. They also act on muscle contractures and spasms.

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Orange 21 has a predilection for acting on fibrous structures, while Orange 22 acts on cellular structures and components.

They are used together during reconstruction, with Turquoise 44 inserted between the two. In these cases, Orange 22 has a more pronounced reconstructive effect, while Orange 21 is more energizing and enzyme-like.

Orange 21, on the other hand, can be used alone to restart the functioning of blocked or impeded tissue.

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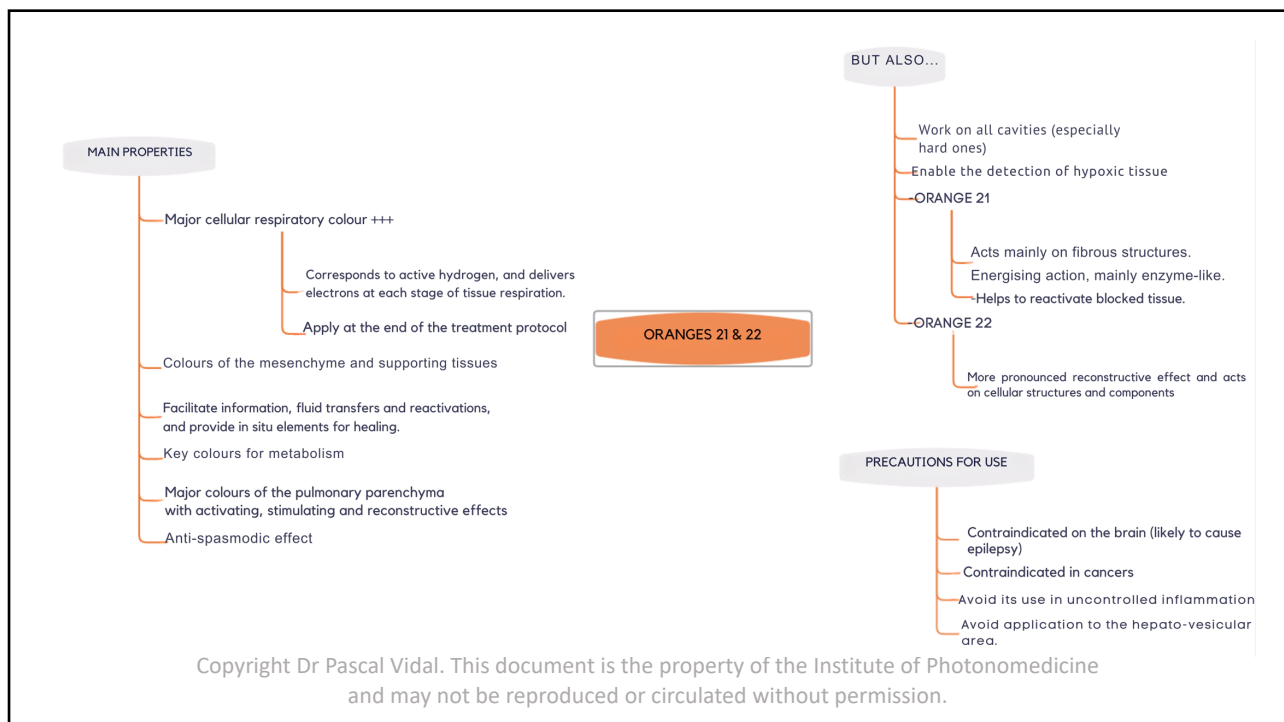
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In the case of uncontrolled inflammation or uncontrollable pathologies (cancers), its use is NOT ALLOWED because it is energizing. Same for epilepsy.

It therefore delivers electrons to synthesize ATP at each stage of cellular respiration, thereby restarting each stage. It should be noted that this is the only color with this effect.

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Violet 35

It acts on the cell nucleus and DNA helices and regulates mitochondrial activity (enzyme potentiator). It should be reserved for destructive pathologies, where there is significant intracellular functional dysfunction.

It may be the essential color for mitochondrial reactivation (respiratory chain) and we use it to treat central pathologies (Alzheimer's, Parkinson's, stroke), as well as in combination with Magenta 32 to help treat cancer.

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It is the color of electromagnetic recoupling, which occurs mainly in the mitochondria. It is the accompanying color for the validation of the respiratory chain. **A color of renewal and amplification**, it is useful in deep-rooted and chronic pathologies (chronic asthma, for example).

Violet 35 is very useful in cases of functional destruction and molecular breaks, as it has a healthy tissue rebuilding effect: asthma, psoriasis, shingles, post-cholecystectomy (with Magenta), pancreatic dysfunction, traumatic lesions, etc.

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It is the color of metabolic and endocrine stimulation. It is useful for the hypothalamus and kidneys.

Violet 35 is particularly applicable to the brain and nervous system, epithelia and pancreas.

It has been observed to have the ability to modify and correct stress, anxiety and excitability when used in combination with other effective colors.

It has a central and peripheral normalizing effect.

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Violet 35 has a regulating effect on the structure of the lymph and its functioning in the pulmonary portal system and is very useful in the treatment of lymphomas.

Violet 35 should be applied systematically to the hypothalamic area in order to resynchronize disturbed functions.

With regard to memory disorders, which are difficult to treat, we have observed the beneficial effects of frequencies such as Orange 22 and 21, Violet 35 and 34A, and Turquoise 38.

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Violet 35 is useful and very effective on eczema when applied locally. It can also be used effectively to treat shingles.

Special cases for the use of Violet 35:

For certain pathologies that are difficult to reverse (in particular central pathologies such as ALS, etc.), it is important to proceed as follows: only introduce it after obtaining a preliminary response to the attack colors, and not in the same session, but 48 hours later, as it is necessary to wait for the attack effect to pass. In this case, Violet 35 should be used alone.

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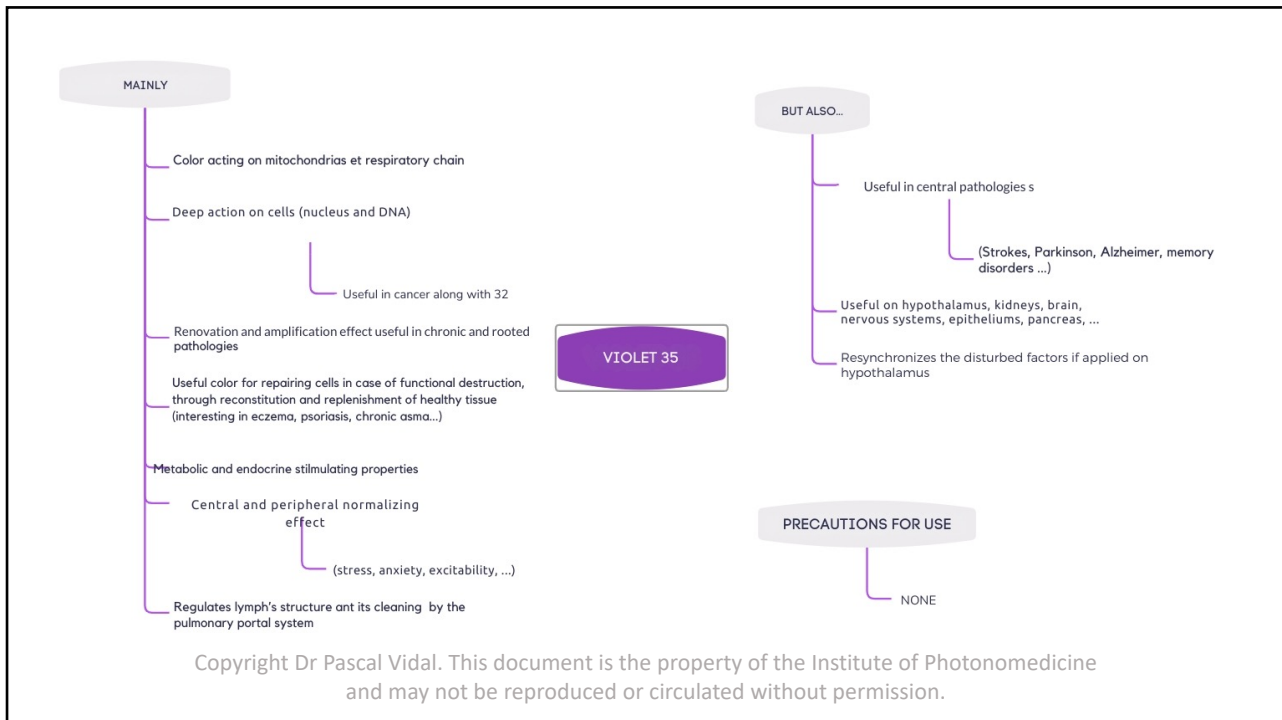
77

Depending on the positivity of the response to Violet 35, it will be possible to introduce Orange 21 and Indigo 98 afterwards, as these three colors combined have a very interesting reconstructive effect.

In cases of deep-seated muscle contractures (self-curarisation), the use of Violet 35 following Yellow 9 gives good results (chronic low back pain), but the use of the sequence Yellow 9, Violet 25, Blue 47 and Magenta 32 has also proved to be very effective.

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VIOLET 34A

This is a deeper shade of violet. The difference between this violet and other colors lies in the fact that it contributes to an elusive, immaterial brain function: thought and consciousness. In our experience, it has a greater effect on neurons. (The color that seems to be most effective on glial cells and for what they contribute to the brain is Red 24, due to their importance in neuron activity.

It is the color of intelligence and deliberation. It is therefore mainly used on the brain in cases of depression, for example, and in mental disorders.

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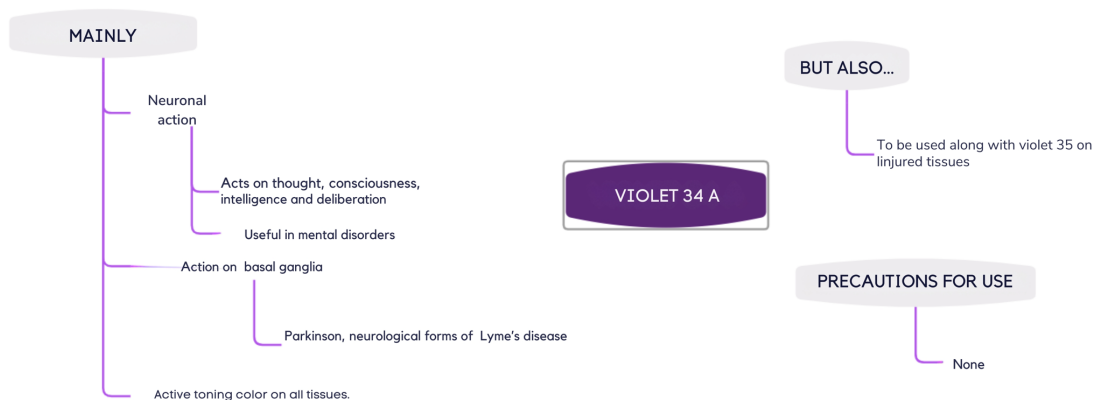
In the brain, the grey nuclei are very sensitive to the action of Violet 34A, and we use it in the treatment of Parkinson's disease as well as neurological forms of Lyme disease.

It is a toning color that can be used on all tissues.

It should be noted that Violets 35 and 34 A can be used in combination on damaged tissues.

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Magenta 32

It corrects old pathologies and is active on progressive pathologies (neoplasms, tuberculosis). It normalises cellular metabolism. It is an energy restorer.

Magenta is an anti-degradation. It is very effective on chronic rheumatism.

It balances Red 24 and Scarlet 29. This is why, with the exception of the spine, when applying Red 24 or Scarlet 29 therapeutically, Magenta 32 should always be applied afterwards.

Due to its anti-degradation action, it can be used at the beginning of treatment for chronic conditions.

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It has a very interesting analgesic effect on the site of pain when preceded by the application of Turquoise 44 and/or 38.

Magenta 32 should be used after achieving energy consolidation, which can sometimes be difficult to attain, and therefore applied at the end of treatment.

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Furthermore, the use of Magenta 32 following Blue 47 (or surimposed on it) has a muscle-relaxing and anti-curarizing effect. It is the only color that has this anti-curarizing effect, which is very useful for relieving cramps and spasms, as well as in all situations of self-curarisation such as respiratory failure (bronchial self-curarisation), phlebitis and atheromatous plaques.

Magenta 32 summarizes biology and synchronizes biological clocks.

The application of Magenta 32 prevents the positive effects of the treatment from disappearing too quickly.

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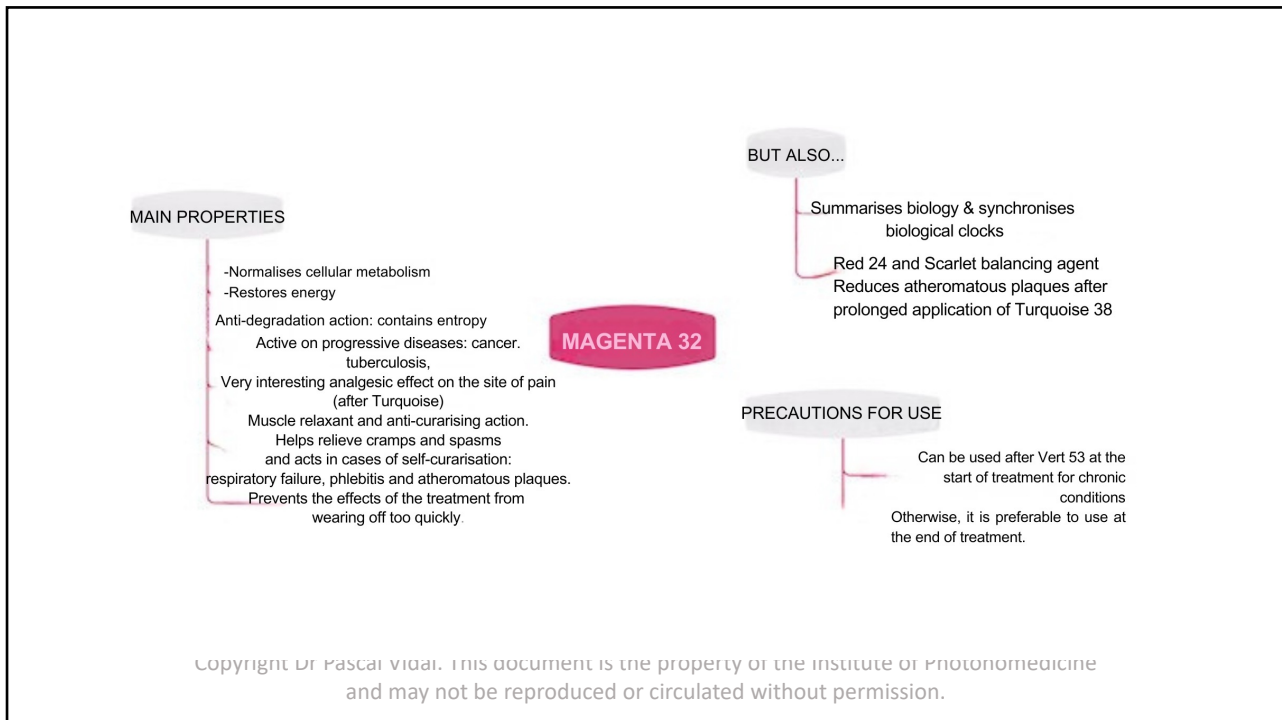
85

A special case for the use of Magenta 32: atheroma plaques. These should be treated for a long time with Turquoise 38 before applying Magenta 32 to reduce them. Any treatment of atheromatous plaques should consist mainly of consuming the previously located plaque, and any sudden or strong action should be avoided at all costs.

As a precaution, it is best not to use Red 25 on atheromatous plaques due to the possible risk of detachment and embolism.

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Cyan blue 80B

This is the color of a beautiful sky.

Cyan Blue 80B is used to promote enzyme recovery. All enzymology is dependent on photons, and if there is a problem where metabolism is disrupted, using Cyan 80B promotes UV capture by tissues.

The projection of Cyan Blue creates a layer of photons which, from a thermodynamic point of view, should considerably limit the increase in entropy.

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This helps to support and strengthen what already exists and also combats the disruptive nature of certain pathological phenomena (hiccups, coughing, spasms, liver failure, etc.).

Particularly effective in hepatic-vesicular and renal colic, it is also very useful in all cerebral pathologies (Alzheimer's, Parkinson's, bipolar disorder, etc.) and is particularly effective in acute forms of Parkinson's with head tremors.

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It can also be used effectively in cancerous pathologies to support healthy cells, particularly during chemotherapy treatments.

Due to its significant energy contribution in blocking a progressive process, Cyan 80B can be used at the beginning of a treatment sequence, before resuming the logical sequence of the appropriate treatment.

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Cyan 80B is a soft, soothing color that has a harmonizing effect and interesting pain-relieving properties, which appear to be superior to those of Magenta 32.

It can be used for abdominal syndromes that occur in episodes: pain and urgency.

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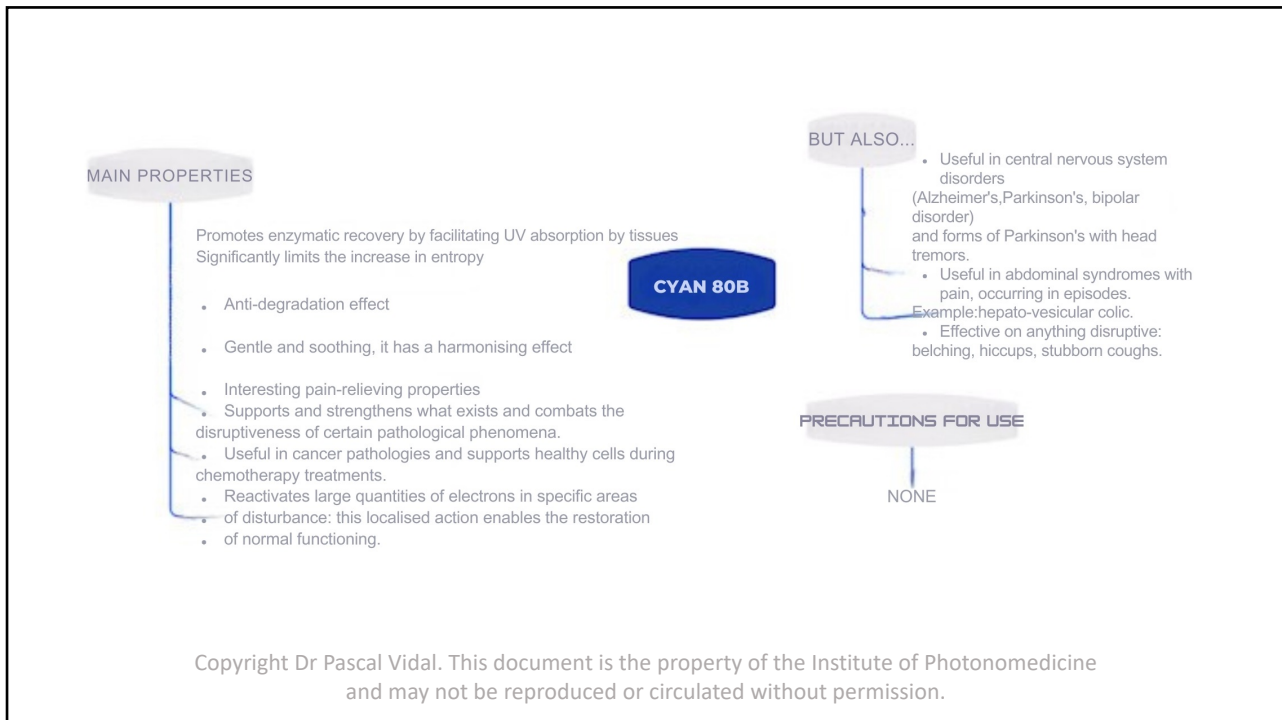
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Cyan 80B, which is almost white in color, can reactivate large quantities of electrons immediately in areas of localized disturbance due to its rich wavelength spectrum: it is particularly effective on fractures, sprains, hiccups, sneezing, persistent coughs and anything else that is spontaneous and disruptive. This localized action allows the body to resume functioning.

It also has an anti-degradation effect.

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Yellows 12 and 16

They have a greater affinity for the nervous system; they act on neurons, synapses and nerve fibers through biological, metabolic and cytological effects. They stimulate functions, particularly in the brain and digestive system, peristalsis and improve the metabolism of nerve cells (especially glial cells in the brain, independently of neurons).

Yellow 12 acts on neuronal metabolism and can be effective in treating nerve tissue and nerve damage and has a stimulating effect on neuronal reconstruction.

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Its combination with Blue 47 seems to significantly promote the chronaxic re-organisation of nerve tissue and muscle tissue.

Yellow 16 is more suitable for structured elements such as fibers, myelin sheaths, etc.

Yellow 16 has a particular revitalizing property when applied to the spine, due to its regulatory action on successive interventions.

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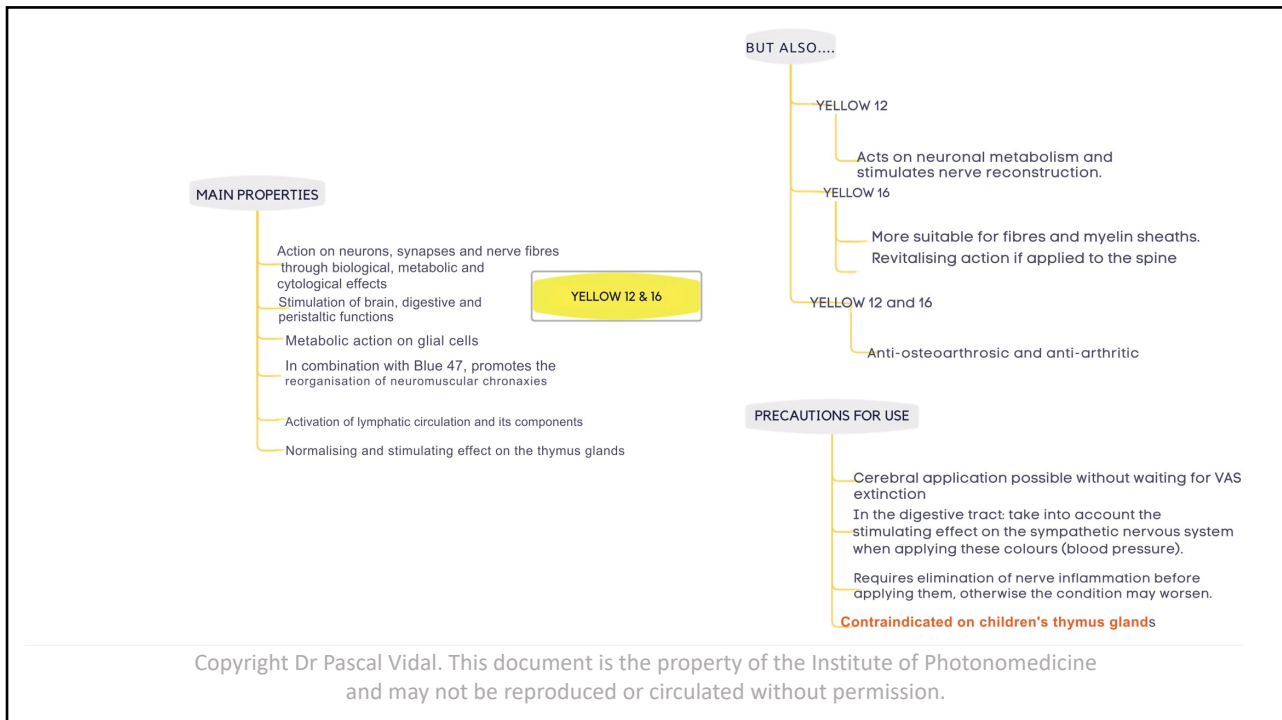
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Nota Bene: In cases of nervous disorders accompanied by inflammation, we recommend not administering Yellows without prior consultation: it is essential to reduce or even eliminate the inflammation before any other intervention.

Like all medium and dark yellows, they activate lymphatic circulation and its components. These are the colors of the thymus, allowing them to have a normalizing and stimulating effect on it.

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Yellow 9

It is effective in all chronic conditions.

It is active in the bone, where it has a stimulating effect on ossification, and can therefore be used to good effect in bone lesions.

It is also very effective in treating depressive syndromes. It stimulates bone marrow activity.

It also appears to be specific to neuron : comparing the action of Yellow 9 and 12 on neurons, Yellow 9 seems to us to be more spinal, while 12 seems to us to have more of a neurovegetative action.

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Regardless of the treatment, Yellow 9 can be used to test reactivity, as it acts as a simulacrum of aggression, i.e. a new aggression is replaced by nervous excitement.

For example, when investigating a cough, using this color makes it possible to check whether there is any remaining reactivity that could cause the cough to start again.

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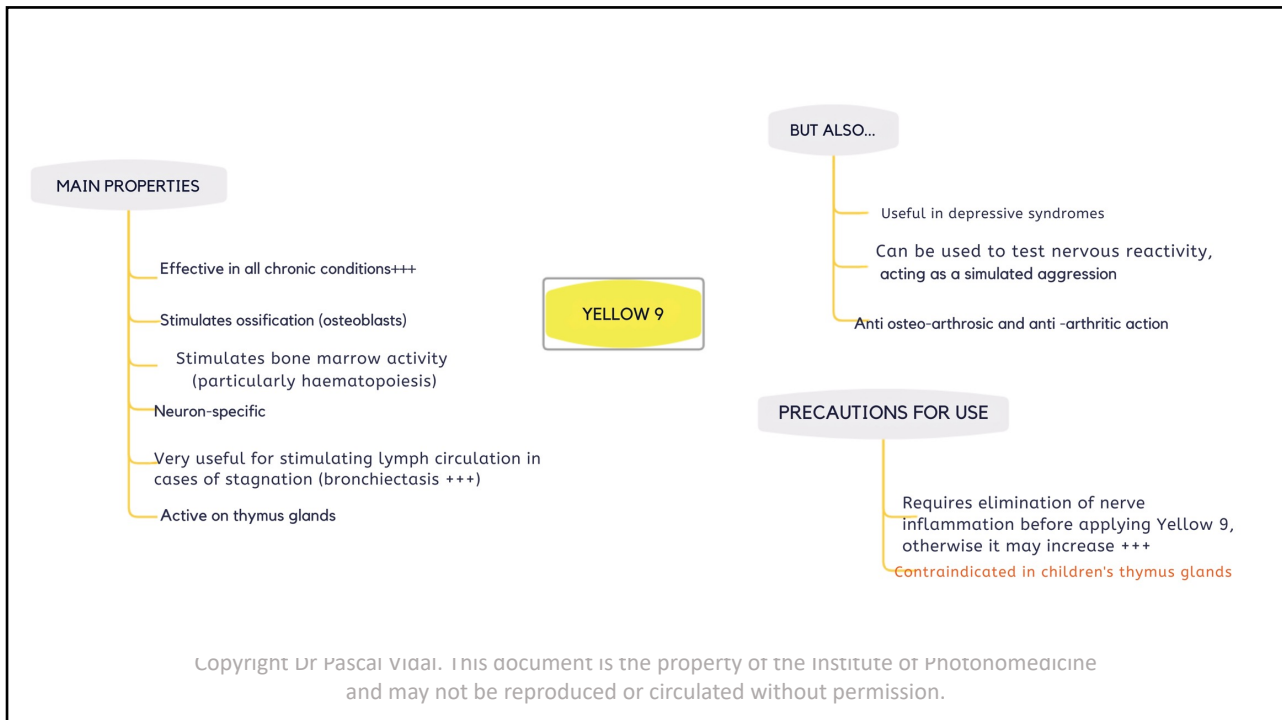
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Yellow 9 is very useful for circulating lymph, for example in bronchiectasis.

In this case, there is significant lymphatic stagnation that can only be relieved with stimulation.

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Yellow 15

It is characterized by anti-allergic properties, useful in allergic syndromes.

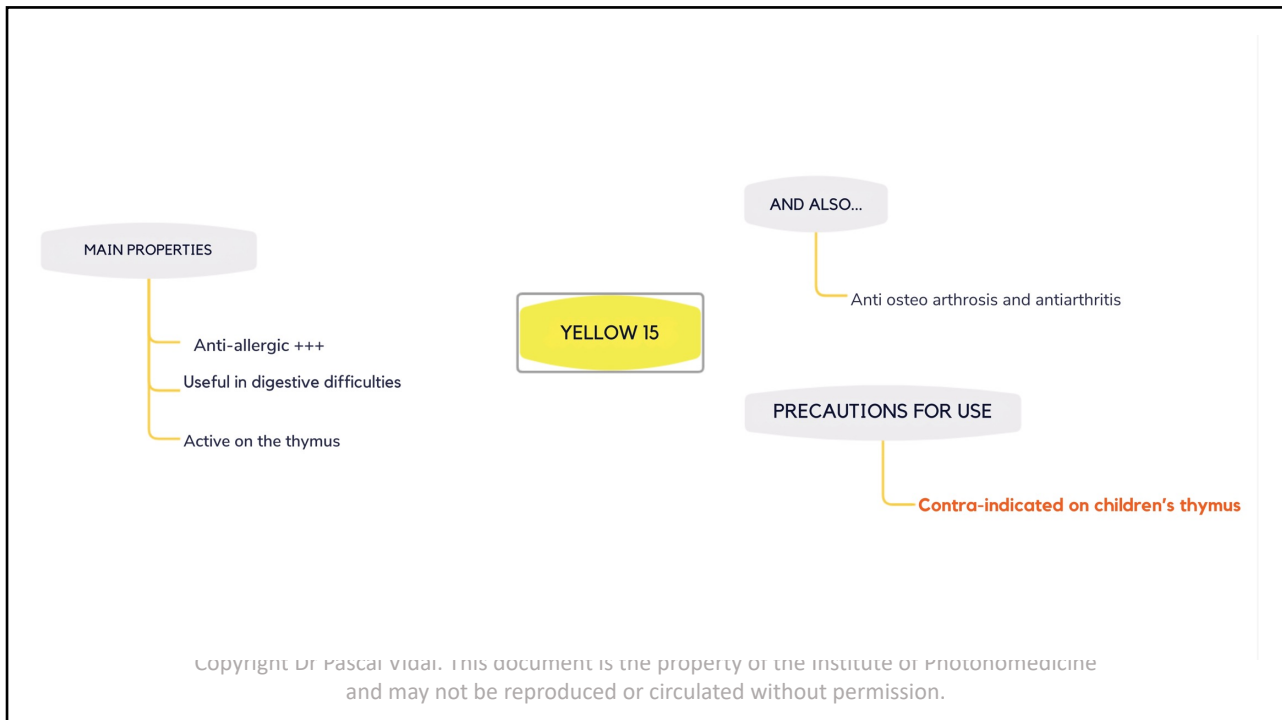
It is useful in digestive difficulties associated with recoupling.

Yellows 9 to 16 are active on thymic pathologies and are useful for initiating energy reinforcement on very specific points, particularly in the interscapular area.

They also all have anti-arthritis and anti-arthrosis properties.

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Interesting color combinations

- Red 25 followed by Green 54 and Turquoise 38 for bacterial infectious diseases.
- Blue 47 followed Turquoise 44 for viral infectious diseases.
- Blue 47 followed by Green 53 for viral infectious diseases, with Green 54 possibly added to prevent secondary infection.
- Long Green 53 and 58 applications followed by short application of Red 25 in cases of fluid retention.
- Orange 21 and Indigo 98 or 49B to improve tissue respiration.

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- Red 25 followed by Turquoise 44 and/or Cyan 80 B: anti-inflammatory action, with analgesic effect enhanced by Cyan 80 B.
- Yellow 12 followed by Blue 47 in viral pathologies affecting the nervous system. The same applies to the restoration of chronaxies.
- Turquoise 44 to enhance the effect of the colors: the colors must be framed by Turquoise.
- Violet 35 framed by Indigo 98 or 49 B to enhance the metabolic stimulation effect.

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Yellow 3 followed by Green 54 in borreliosis.

Yellows 3 cause a loss of virulence in Borrelia bacteria; Turquoise 44 improves blood flow, allowing oxygen, red blood cells and white blood cells to be delivered to the site, helping to phagocytose the Borrelia bacteria.

Another sequence that has proven useful is Yellow 3, Green 54, Blue 47 followed by Violet 35 framed by Indigo 98, in order to stop the reaction.

Yellow 3 followed by Green 54 and Blue 47 is useful for muscle damage.

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Applications to be avoided:

Warm colors (Red 25, Red 23 A, Scarlet 29, Yellows 3, 5, 9) on the brain.

- Avoid applying these colors with a large lamp to the frontal, temporal and occipital areas. These colors can, however, be used on Penfield's Homunculus with great care **only with** the optical fiber.

If Yellow 12 or 16 must be used on the brain, it should be **done briefly without waiting for the VAS to disappear.**

The use of Orange 21 and 22 is contraindicated due to the risk of epileptic fits.

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On the brain, use only the following colors: Green 53, Green 54, Green 58, Turquoise 44, Turquoise 38, Blue 47, Indigo 98 or 49B,

Violet 34 or 35 and Red 24 in the sagittal plane.

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When the VAS found are very thin, warm colors should not be used.

Considering the visual pathologies (apart from common infections such as chalazions, which respond well to eye drops or other interventions) affecting vision (cataracts, AMD, retinitis, etc.), great care must be taken when using colors.

Certain colors are preferable for application to the ear or periorbital points, such as Turquoise 44 or 38, Orange 21 preferably, and possibly Green 53, 54 and 58.

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For optic nerve disorders, Red 24 can be used on the ear and occipital areas, but framed by Turquoise, and in the case of defined lesions, Violet 35 and Yellow 12.

Orange should not be administered to the liver and gallbladder areas in order to avoid side-effects.

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Organs' specific colors

For lungs, sinuses and cavities: Orange 21 and 22;

For liver and pancreas: Magenta 32 and Indigo 98 and 49B;

No specific color for the stomach or kidneys;

The colors necessary for the proper functioning of the heart are Turquoise 44, Orange 21 and Indigo 49B or 98.

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- There are no specific colors for the brain. However, the same colors will not be used on the frontal and posterior parts of the brain: they do not have the same rhythms nor the same VAS.
- In the frontal part, VAS are more pronounced; at the back, they are soft and muffled, and there are never any pronounced VAS at the back of the cerebellum and occiput.

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The emergence of the 12 cranial nerves produces VAS and complicates perception, making it difficult to know whether it is the cranial nerves or the brain that is transmitting information; this is therefore a difficult area to treat.

This could explain why it is possible to administer Yellow 12 or 16 to the posterior part and not to the areas located at the front. In the anterior part, on the frontal lobe, use only Blue 47, or even Indigo 98 or 49 B or Turquoise 38.

At most, it is advisable to quickly apply a little Red 24 in the sagittal plane. Avoid Orange 21 on the brain to prevent triggering an epileptic seizure.

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Correlations between ranges, colors and anatomical areas.

These are useful for people who are not ill but are frail or convalescing.

For some people who no longer have visible lesions but remain frail and sensitive, it is beneficial to treat the areas concerned according to the color of the area and the embryological origin of the lesions (mesoderm, ectoderm, endoderm).

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- Soles of the feet: specificity = Scarlet 27 or 29;
- Ankles: specificity = Red 25;
- Calves, knees, thighs: specificity = Reds 24 and 25;
- Pelvis: Red 25 to Orange 22;
- Abdomen: Orange 21;
- Navel: Dark Yellow 16;
- Solar plexus: specific to Yellow 3

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- Cardiac plexus: specific to Green 58 and Turquoise E44;
- Laryngeal plexus: specific to Blue 47;
- Face requires Blue-Violet;
- The area between the eyebrows requires Indigo 98;
- The temporal areas call for Violet 35;
- The top of the skull (apex) prefers Violet 35, but the interhemispheric sagittal line (from the root of the nose to the first cervical vertebra) is particularly reactive to Red 24;
- Epithelia respond to Cyan 80B, connective tissues to Green 58, and mesenchymal tissues to Orange 21 and Dark Yellow 16;

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- The endoderm responds to Red 25.
- Bone tissue responds to Blue 47, as well as Yellows 3 and 9, as do teeth.
- Striated muscles correspond to Red 25 and Blue 47, smooth muscles to Indigo 98 or 49B and Turquoise 44, while nervous tissue reacts to Yellows 12 and 16, Yellow 3 (Lemon) and Violet 35.

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Filters from KODAK-Wratten	Filters from Lee (provisional equivalents)	
3	765	
9	Not yet found	
12	Not yet found	
15	15	
16	770	
21	105	
22	105 + 104 superimposed	
23 A	Not yet found	
24	19	
25	789	
29	Not tested	
32	793	
It is still possible to get Kodak filters 12 et 58 at Edmund Optics in the Netherlands: https://www.edmundoptics.fr/		

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34A	Not yet found
35	798
38	Not yet found
44	183
47	Not yet found
49B (indigo)	713
53	738 + 121 superimposed
54	736 + 642 superimposed
58	124
80B	709
98	Not yet found

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Extensions of the Method

Besides colored photonic emissions, other intervention possibilities exist that stem from the same source.

It is possible to substitute a frequency-based process for a color-based process for diagnostic and therapeutic purposes when space constraints or other limitations justify it: thus, instead of colors, frequencies are administered using devices adapted for this practice. The results are not always identical but follow a convergence of effects.

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It is also possible to use laser devices to obtain more precise and deeper frequency penetration.

Their use is more delicate and must be more cautious, reserved for cases where this method is unlikely to interfere with the existing process.

They are particularly recommended in bone reconstruction therapies, especially in cases of deep fractures, or for tissue repair following accidental injuries (laser use is also very useful in veterinary medicine).

As a precaution, they should not be used in invasive diseases.

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This particular use of the laser can complement the administration of colored emissions or replace them in emergency situations (accidents).

When used together, it appears more effective to begin with colored emissions followed if necessary, by laser frequencies.

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