



Photonic medicine: justification

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Health is a physiological state in which all life activities can take place without being disrupted or hindered: sleep, eating, exertion, and joy.

Everything should be possible in a natural way, knowing that this is the state of normality intended by Nature and not an exceptional state.

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But this normal state is very demanding, because it requires:

- first, the presence of a perfect balance between all the body's functions,
- second, constant and automatic control to maintain this balance,
- and finally, awareness of this state of health, in order to adapt physical, emotional, and relational behaviors so as not to compromise it and to fully enjoy it.

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But this state of harmony is rarely achieved, since there are frequently areas of imbalance that create the illusion of good health, when in fact it is not.

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The brain manages health in its entirety and retains the memory of this physiological health.

It does everything necessary to maintain or restore the body to this state of health, unless hindered by willpower or intention.

The role of medicine is to preserve and maintain the availability of physiological health.

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The environment contributes to maintaining this state of health through the quality of the air we breathe and the food we consume, as well as through the availability of photons and the capacity to store the energy of photons.

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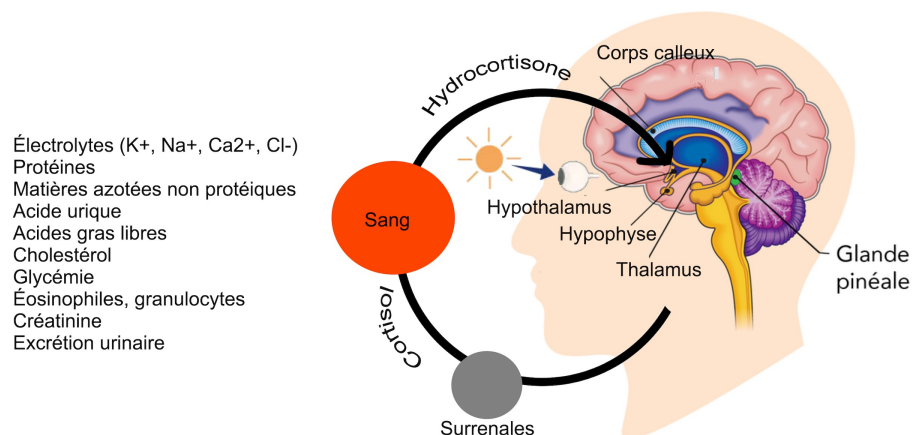
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The crucial role of electrons in all physiological biochemical processes, as well as their photonic activation, is now recognized and accepted.

This also applies to the importance of sunlight for this activation in all biological processes of living organisms, whether plant or animal, including humans, of course.

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As Claude Bernard demonstrated, pathology is simply a deviation in physiology, insofar as humans create their illness through their own physiology, under the influence of an external or internal disturbance.

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“Health and illness are not two essentially different states (...). In reality, there are only differences of degree between these states of being: exaggeration, disproportion, and disharmony of normal phenomena constitute the state of illness.

*There is not a single case where illness has brought about new conditions, a complete change of scene, or new and special products.”
(1851)*

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Since photons play a crucial role in electronic activation and its maintenance within the physiology of living organisms, it is logical to assume that they can correct physiological deviations that underlie pathologies.

Indeed, a pathology rarely develops in a healthy area; on the contrary, it reveals deficient tissues or organs—in other words, areas that, due to an energy deficit or blockage, respire insufficiently and inappropriately.

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In our discipline, photonic projections—given their actions and interventions in recharging the cellular thermodynamic pole, as well as preserving and/or restoring optimal tissue respiration—allow the individual to return to a state of physiological health.

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Furthermore, it's crucial to understand that physiology has been based on the cadaver, not the living human.

It's the transcription of anatomical knowledge from the cadaver onto the living.

All of medicine has been founded on this : functional and living mechanisms were inferred and transcribed from the data of stability from the dead corpse.

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All of physiology and health have been confined to a « closed box » => We are forced to find all the resources within that box.

If something is damaged, we inject glue or a liquid to prevent further deterioration or to repair it, but we leave the glue or liquid in place.

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We cannot regenerate because it's a closed system.

Medicine was founded on the existence of this box and we have not escaped it since Galen, where we have only progressed in the knowledge of the « box ».

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This explains the perfect understanding of the anatomy of the box, the perfect understanding of its internal mechanisms, but it doesn't extend to the box's expansive processes, which are limited to the expulsion of urine, gas, and waste.

These are purely elimination processes, aside from the absorption of oxygen and food.

Here, all energy mechanisms are internal to the « box ».

And in this model, there was no energy exchange with the outside world or the environment.

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This has been going on for about 3,000 years.

But for over 100 years, Physics and the rest of science have escaped the constraints of space, time, and the three-dimensional world, since 1905, since science's immersion in the universal peripheral energy reality.

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This changes everything as there is no longer a closed and hermetic « box »: there are only information and information exchanges circulating between equilibrium factors that are in perpetual motion, that is, in constant instability with perpetual regeneration of equilibrium.

This is true for all: animals, planets, plants, the infinitely small, and cosmos.

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Only humankind, in the eyes of science, remained like a closed « diving suit » within this living environment, because medicine had not integrated itself into this immersion, except for the tools it uses to make diagnoses within the box.

This is the starting point.

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The endpoint of this journey : opening the box and **inscribing physiology within the universal movement of information exchange.**

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Not only do we absorb oxygen and release CO₂, but with O₂ we also absorb and become imbued with constant radiation because oxygen travels with photons, which explains why iron does not oxidize on heme: the photons attached to it modify the oxygen's energy structure.

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When we open physiology and take it out of the box, we immerse the organism in a world of fluctuating energy exchanges, subjecting physiological rules to constant variations in information.

This can explain the different energy fields of Hinduism for example, because we are immersed in energetic environments of varying potentials and frequencies that surround us and are made of multiple interferences of radiation.

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Therefore, by working outside the box, we have an impact on the inside of the box, which can explain other things like telepathic influence, thought transmission, clairvoyance, healing with the hands, which are merely vectors of information.

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Photonic medicine is open, unlike our closed system of conventional medicine.

And science is discovering that light plays a very crucial role in Life and metabolism, and in the exchanges and communication between the body and the outside world.

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- Life, for the most part, is [bathed in light](#). The sun immerses the planet in energy that supports the vast majority of ecosystems that call Earth home.
- But life also generates its own light—and not just the [bioluminescence](#) of glowworms and lamp-headed anglerfish or the radiation produced by heat. In a phenomenon scientists refer to as ultraweak photon emissions (UPEs), **living tissues emit a continuous stream of low-intensity light, or biophotons.**

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Scientists think that this light comes from the [biomolecular reactions that generate energy](#), which create photons as by-products. The more energy a tissue burns, the more [light it gives off](#)—which means, of our body's tissues, our brain should glow brightest of all.

In a new study published in the journal *iScience*, researchers [detected biophotons emitted by the human brain from outside the skull](#) for the first time. What's more, emissions of biophotons from the brain changed when participants switched between different cognitive tasks

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If we integrate ourselves into a fluctuating and radiating immersion system, **we regenerate information, reactivate mechanisms, and** are no longer limited or stabilized within it: **we are completely unstable and limitless.**

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What is the difference between a pharmaceutical treatment and a photonic treatment??

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Prigogine's Dissipative Structures

The photon beam enters an electronic medium that is either active or inactive, blocked or unblocked.

This beam is directed onto a diseased area, i.e., a reservoir of turbulent but non-functional electrons.

Under the influence of the energy they receive, they are redistributed and settle where they are needed: on the lesion, but not only on the lesion.

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Example: In sciatica: photons are directed onto the disc pinching the nerve: the electrons are redistributed by information transmission from one end of the sciatic circuit to the other: **we are not only repairing the lesion but the entire structure**, which is contracted everywhere because there has been pain throughout.

This energy distribution occurs without constraint and without absorption, without energy loss.

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If there were no dissipative structures, the action would only affect the point of impact of the photons.

Energy here is informational, and dissipative structures are the diffusion of information.

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A pharmaceutical product diffuses into the blood and automatically goes where a radical is needed to re-establish a coupling where electrons are bound, the drug acting by removing an obstacle or impediment.

The drug only restores the coupling, but does not distribute itself : it is not a dissipative structure.

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Most often, these are NH_2 , OH radicals, an oxydril, a COOH, an acid residue in a basic substance.

The drug always has a localized and targeted action. It acts through electron transfer, affecting molecules, but it doesn't act on a deactivated electron pool, which is reactivated by a photon.

The drug is a complementary substance, that is, a structural compound with electrons, protons, etc.: it's coherent, it doesn't change, **it's energetically neutral** except for the free radical.

And the more you absorb, the more side effects you experience!

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