

Cellvital[®] 干细胞治療

World exclusive

Cellvital[®] StemCell therapy

Cellvital® 干细胞治療

干细胞療法是通过回输特定的多种细胞（包括各种干细胞和免疫细胞），激活人体的自愈功能，对病变细胞进行替代和调控。增加新生细胞数量，提高细胞活性，改善细胞的质量，防止和延缓细胞的病变，恢复细胞的正常生理功能，从而达到修复亚健康，提高免疫力，延缓衰老，延长寿命的目的。

The purpose of cell therapy is to introduce cells into the body that will grow and replace damaged cell.

Cell therapy differs from conventional stem cell therapy in that the cells injected into the body in cell therapy are already differentiated (e.g., muscle cells, gland cells), whereas conventional stem cell therapy utilizes undifferentiated, usually embryonic cells. Cell therapy has long been used by alternative medicine practitioners who have claimed great benefits.



細胞療法最大的問題是在注射身體之前保持細胞在相同的狀態。無論是冷凍還是冰凍, 細胞繼續失去功效。這個難題是由 Dr. Alfred Pfister 解決了。

細胞治療簡史

Dr. Alfred Pfister
(1910-1990)
細胞療法保護的
發明者



Dr. Alfred Pfister (1910-1990), 瑞士醫生, 是教授Paul Niehans的前學生, 及後為同事。

在1955年, Dr. Pfister 開發和取得保護CellVital® 方法的專利, 減緩了細胞的惡化過程, 並允許控制細胞後去除。多得了這項發現, 細胞才能得到有效的保存, 並繼續 "呼吸", 同時保持所有的生命力。

由諾貝爾醫學獎得主教授Warburg在巴特爾日內瓦中心進行試驗, 也有助於證實這種保護方法的有效性。

Dr. Pfister自1955年以來在他的醫療健康中心**位於蒙特勒的 Health Center Clinique Lémana**為細胞療法使用這個保護方法, 自1985年以來由他的女兒男爵夫人baroness Denise de Loë-Pfister擁有和管理。

細胞療法在1931年由瑞士醫生Paul Niehans開發, 包括從母牛或綿羊胚胎獲取新鮮的細胞並且直接地注射(肌內的)入人的臀部。

自1932年在他的位於**蒙特勒, 瑞士-Clinique La Prairie**, Dr. Niehans 和 Dr. Pfister繼續管理活細胞注射到數以萬計患者, 包括許多

加冕元首, 總統, 教皇庇護十二, 和幾個好萊塢明星, 像 Charles Chaplin, Robert Cummings, Juana Crawford, Charles de Gaulle, Dwight and Marnie Eisenhower, Winston Churchill, Charles Boyer, Bernardo Baruch, 溫莎公爵和公爵夫人, 甘迺迪和其他許多人。

Dr. Paul Niehans
(1882-1971)
細胞療法的
發明者





KosméMed
GERMANY

经媒体书面报道证实已进行过干细胞治疗的名人

世界知名人士的保养秘密-活细胞治疗

This VIP person
joined Cell Therapy

**THE ANTI-AGING SECRETS OF THE RICH AND
THE FAMOUS
- CELL THERAPY**



沙特阿拉伯國王
阿壩地拉

馬可斯夫人
伊美黛

尼爾森曼德拉

小說家
威廉薩默塞特毛姆

萊塢著名女演員
蘇菲亞·羅蘭



King Abdullah
of Saudi Arabia



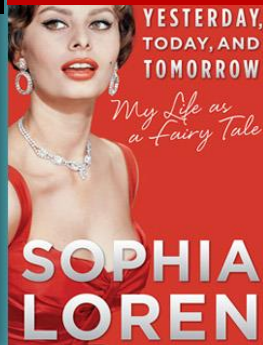
Imelda Marcos



Nelson Mandela



William Maugham



SOPHIA
LOREN

日本天皇裕仁

印度第一任總理
賈瓦哈拉爾尼赫魯

瑞典國寶級電影女
演員葛麗泰嘉寶

德國演員兼歌手
瑪麗瑪德蓮娜

西班牙著名畫家
巴勃羅·畢加索

教宗 XII



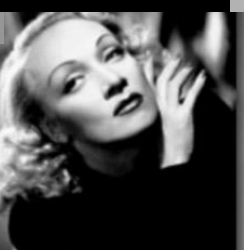
Emperor Hirohito



Jawaharlal Nehru



Greta Garbo



Marlene Dietrich



Picasso Eule



Pope Pius XII

Cell Therapy

活细胞治疗 -- 世界知名

World's Famous

源於瑞士的活細胞療法Cellvital®屬於基因再生醫學領域，為您提供的個性化療程。它遵循瑞士醫藥管理局的標準。

它是雷曼納健康醫療中心（Health Center Clinique Lémana）的獨家產品，健康中心享有國際盛名，它位於瑞士蒙特勒。

The swiss **Cellvital**® is a regenerative treatment specifically adapted to your individual needs. It respects **Swissmedic** norms.

Cellvital® therapy marks a significant stage in the development of natural and biological medicine. It is the exclusive specialty of the internationally renowned **Health Center Clinique Lémana**.



- It is a preventive and curative medicine
- It is personalized:
Each patient receives a personalized treatment adapted to his general state of health and specific requirements
- Most appropriate cellular extracts are selected
- Meets all requested norms of security, respects **Swissmedic** norms
- It is a only one worldwide exclusivity of the Clinic

- 是一種預防性和治療性醫療
- 個性化:
根據每個客人的需求，年齡及健康狀況進行個性化的治療。
- 選擇最合適的細胞提取物
- 符合所有規定的安全標準
- 採用最前沿的科技
- 此療法世界獨一無二
- 符合瑞士醫藥管理局（**Swissmedic**）規範

PRESERVE YOUR
成就您的

YOUTH
年輕

BEAUTY
美麗

HEALTH
健康

BRAIN
CELLS



HEART MUSCLE
CELLS



RED BLOOD
CELLS



FAT
CELLS



NERVE
CELLS



The benefits of Cellvital® therapy 活細胞療法功效

Cellvital® therapy revitalize and regenerate cells in 38 different organs in our body

改善亞健康狀態，
迅速補充體力
Improves sub-health
state, supplement
energy

抵禦肌膚老化，
提高肌膚活力
Prevents from skin aging,
improves skin activeness

阻止細胞老化，
健腦防衰
Prevents cells from aging,
Brain strengthening



**Cellvital®療法在我們身體
38個不同器官的細胞恢復
和再生**

保護心血管健康，提
高免疫力
Protects cardiovascular
health, strengthen
immune system

調節內分泌失調
Adjusts the endocrine
disorders

提升性能力
Promotes sexual
ability

需要Cellvital®療法的對象:

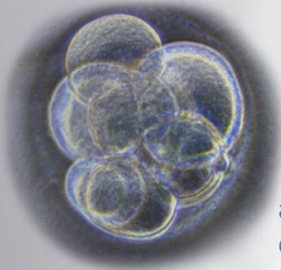
- 預防癌症及在患癌后重获健康
- 器官功能與生理系統早衰：例如：
心臟,肺,肝,腎,消化系統,血液循環系統
- 內分泌失調
- 性功能減退
- 壓力導致自體調節系統失調
- 慢性疼痛：偏頭痛、頭痛、
神經痛、背痛、坐骨神經痛
- 心血管系統動脈硬化

Cellvital® therapy is indicated for:

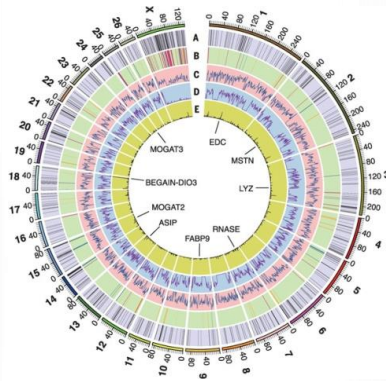
- **Cancer PRE and POST therapy**
- Premature ageing of various organs and systems: heart lungs, liver, kidneys, digestive system, blood circulation
- Osteoarthritis, Endocrine disorders
Problems related to the menopause
- Chronic pains: migraines, headaches, neuralgia, back pain, sciatica
- Arteriosclerosis of the cardiovascular system

什麼是Cellvital® 療法?

What is cellular therapy?



active cellular extracts from animal fetuses
活躍的動物胎兒細胞提取



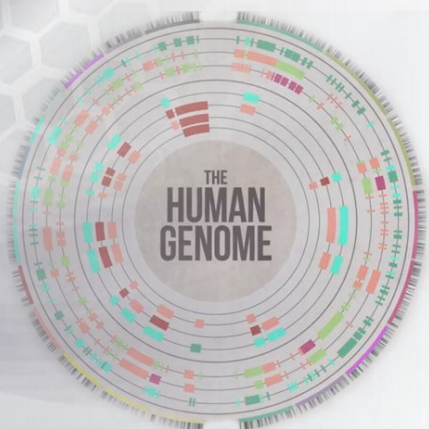
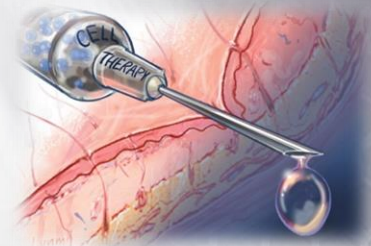
Animal genome free of DNA transcription errors.
動物基因組不含DNA轉錄錯誤



stabilizing cellular liquid
穩定細胞液

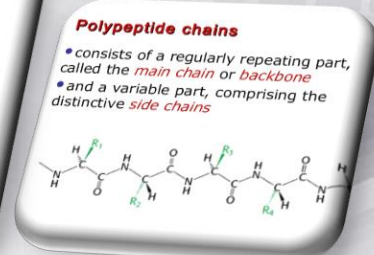
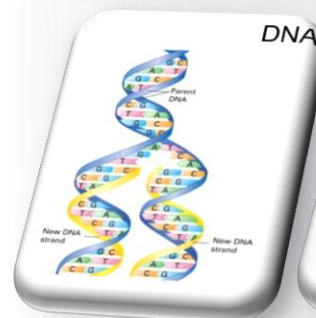


World wide only **one** unique patented know-how, produced in a laboratory, approved by Swissmedic.
全世界唯一一個獨特的專利技術，在實驗室中製作，經瑞士醫藥管理局批准



RESULT - Integration of HUMAN and animal genomes allows descendants to be produced that are suitable for synthesizing **polypeptide chains** which are free of DNA transcription errors.

結果 - 人類和動物基因組的整合將產生的後代，適合用於不含DNA的轉錄錯誤的合成多肽鏈





KosméMed
GERMANY

How about the Biological Age Reverse
after used the Cellvital® therapy?
使用Cellvital®治療後,生物年齡有何校正?

The Biological Age reverse
after one Cellvital® therapy can be reach 6 or even more years.
1次 Cellvital® 干细胞治疗后,生物學年齡逆轉可達6年甚至更長

34

after Cellvital® therapy
Cellvital® 治療後

With 40 years old,
after Cellvital® therapy
the Biological age
feeling can be as 34
year's old, or even
lower.

Cellvital® 治療後,生物
學年齡看起來像34歲,
甚至更低。

40

before Cellvital® therapy
Cellvital® 治療前

E. g. Biological 40
year's old before
Cellvital® therapy.

例如,Cellvital® 治療
前,生物學年齡40
歲。

To keep the Result
we recommend to
joint the the Stem
Cell Cellvital® therapy,
every 3 years.

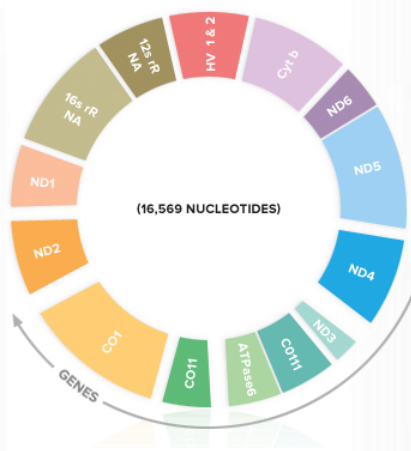
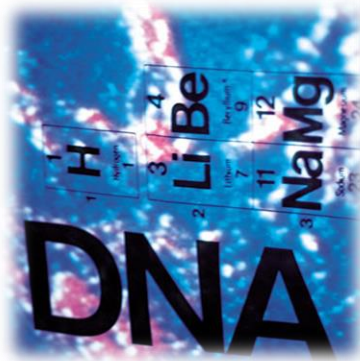
為了保持最佳效果，
我們建議每3年進行
一次 Cellvital® 干细胞
治療。

Cellvital® 療法是如何作用於人體?

Cellvital® 療法會在人體細胞產生一連串的刺激和調節過程。Cellvital® 萃取精華就好像是一個產生新蛋白質的模組般。

這些模組的染色體組會與人體的染色體組合成一體，這兩組遺傳基因組的合成會產生新的遺傳基因組，以形成多生類鍵組。

而這正是單一去氧核糖核酸的轉譯過程中產生錯誤時所需的物質，活細胞療法所促生的新蛋白質會產生新的繁殖迴圈，並且排除過去因疾病而堆積的不良遺傳基因。



How does Cellvital® therapy act on the human body ?

A complex process of stimulation and modulation occurs at a cellular level. The Cellvital® extracts act as a model for the production of new proteins and integrate their genome into the human genome.

This integration of two genomes allows descendants to be produced that are suitable for synthesizing polypeptide chain, which are **free of DNA transcription errors.**

These new proteins start a fresh multiplication cycle that is freed from all the damage accumulated during the passage of time or past illnesses.

產品保證

- 瑞士聯邦共和國健康和社會保障部認可的具有活細胞抗衰老健康資格的治療中心。
- 嚴格的科學測試。
- 世界上唯一提供Cellvital® 療法的醫療中心。
- Cellvital® 技術受到全球專利保護。
- 來自120多個國家的成千上萬的病人已使用Cellvital® 療法60多年。

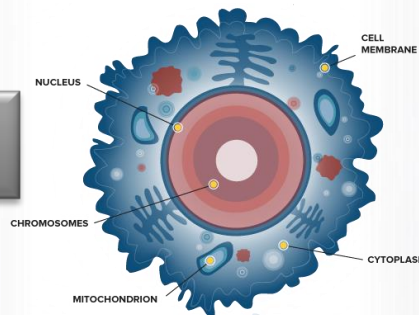


Product guarantees

- Fulfills all requested norms of security, respects Swissmedic demands.
- Under strict scientific test.
- The exclusive clinic which provides the Cellvital® therapy in worldwide.
- Cellvital® therapy is granted international patent protection.
- Many thousands of patients from over 120 countries has been treated with Cellvital® therapy in over 60 years.

在什麼年齡可以接受CELLVITAL®療法?

Cellvital® 療法沒有任何年齡的限制，普遍適用於25歲以上的人群，具體根據個人的實際生理年齡而定。



At what age can the therapy be undertaken?

There is no age limit for Cellvital® therapy, It's suitable for anybody over 25 years old, depending on the actual physiological age of each individual.

Cellvital® therapy is produced in a laboratory, approved by Swissmedic
Cellvital®療法是在實驗室中產生的，由瑞士醫藥管理局批准

在什麼情況下不適合接受 Cellvital® 活細胞療法?

- 患有需接收免疫抑制控制的疾病的人
- 患有傳染疾病的人
- 患有自體免疫疾病的人



What contra-indications are there for Cellvital® therapy?

- Illnesses for which immunodepressive treatment is necessary.
- Infectious diseases.
- Auto-immune disorders.
- Pregnant women.

Cellvital® 療法經過多少時間會見效?

Cellvital® 的效果在數周後會漸漸顯現並持續2年左右，因為個人的健康狀況和年齡而有所差異。



How long does it take for the effects of the therapy to be felt?

The effects of Cellvital® therapy can be felt progressively several weeks after the treatment. They last during several years depending on the physical condition and age of the person.

Cellvital® 療法需要多久接受一次療程?

建議每兩至三年需重複全套的 Cellvital® 療程。

How often should the therapy be repeated?

Depending on health status and age of the patient it is recommended that a therapy be repeated every 2 to 3 years.

建議每兩至三年需重複全套的 Cellvital® 療程。

根據我們六十多年的經驗及驗證，我們提供的標準注射計量為六針，然而，注射的配方完全根據每位客人自身的身體情況及體檢結果由醫生配置，注射前醫生會向您具體說明。



What is the dosage of the injection?

Based on over 60 years experience and proven laboratory experiments, we provide **6 intramuscular injections** for each treatment, the formula of each injection is formulated depending on the body condition and body check results.

Cellvital® 療法安全性如何?

自雷曼納醫療中心成立起，雷曼納醫療中心服務過世界上超過120個國家的客人，從沒有發生過任何意外，無醫療事故及不良反應。



How about the safety of the Cellvital® therapy?

Since the establishment, patients from over 120 countries have benefited from Cellvital® therapy and no any medical accidents or side effects have been reported.

第一天 / 到達

週日或週一或週二或週三到達雷曼納醫療中心，護理人員負責接待，護士訪問客人房間完成療程的資訊交流工作。



1st DAY / ARRIVAL

Arrive at the Clinic on Sunday or Monday or Tuesday or Wednesday.

- Reception.
- Visit of the nurse in your room to present you with a full explanation of the program of your stay.

第二天

上午

- 實驗室分析
- 主治醫師問詢
- 心電圖檢查
- 測量身高體重指數
- 測量脂肪指數
- 過敏反應測試

下午

- **Cellvital® 肌肉注射**
- 由護士進行常規檢查
- 建議您留宿房內以便充分休息



2nd DAY

Morning:

- Complete laboratory analysis.
- Consultation and clinical examination by the chief doctor.
- Electrocardiogram (ECG).
- Pulse Oximetry.
- BMI and Body-fat Index.
- Intra-cutaneous allergy test.

Afternoon:

- **Cellvital® treatment consisting of 6 intramuscular injections.**
- Regular checks by the nurse.
- Relaxation in your room for the rest of the day.

第三天

- 主治醫生巡診
- 個人飲食習慣分析
- 自由活動



3rd DAY

- Control visit by the chief doctor.
- Individual nutritional analysis.
- Regular checks by the nurse.
- Remainder of the day at your free disposal for personal activities.

第四天

- 主治醫生巡診
- 完整的體檢報告分析
- 生活習慣分析及針對性建議
- 個人健康檔案
- 離開診所



4th DAY

- Discharge visit by the chief doctor.
- Explanation of the check-up results and of the clinical examination.
- Analysis of your lifestyle and targeted personal recommendations.
- Handover of your personal file.
- Departure from the Clinic.

- 向我公司工作人員諮詢，商議適合您的旅行方案。
- 24小時內提供行程安排及報價。
- 在香港由醫生進行免疫檢查。
- 填寫(身體狀況調查表)，我們將轉送雷曼納醫療中心醫學部。
- 雷曼納抗衰老醫療中心將初步分析您的身體情況並判斷您是否可以接受活細胞療法。
- 確定方案及報價，簽訂合同。
- 閣下按合約支付全部費用，我司寄出確認函。
- 辦理簽證(如需要可協助辦理)。
- 準備簽證有關的材料，辦理簽證或者將簽證材料交給需要親自遞交簽證材料的客人。
- 寄回護照，機票單及其他相關檔案，進行行前準備。
- 我们的工作人员会护送您去机场以及到目标机场接机，在您进行活细胞疗法期间。我们的工作人员会如愿陪伴在您身边，直至航班返回。



- Consult to our staff, discuss your favorite travel program.
- The program and quotation will be provide within 24 hours.
- Immune checks by doctor in Hong Kong.
- Fill in the medical questionnaire, we will pass to Clinique Lemana in Swiss.
- Clinique Lemana will analyze your condition any judge whether you're suitable for Cellvital® therapy or not.
- Double confirm the program and quotation, sign the contract.
- We will send you the purchase confirmation once receiving the full payment.
- We will prepare the relevant visa documents for you or send you the documents for those need to submit in person.
- We will send you back the passport, air ticket and other relevant documents, ready to depart.
- Our escort staff will bring you to the airport and pick you up on destination, our staff will accompany you during the medical program as well if wish until you flight back.


KosméMed
GERMANY

“昇華女士美,給她們看起來比實際年齡更年輕的力量”

Christoph Walenda



Technical
and
Stem Cell Therapy media
proof information

媒体报道证实的专业技术
和干细胞治疗的相关信息





Healthy Aging: A Lifelong Guide to Your Physical and Spiritual Well-Being

von Andrew Weil

Dr Niehans treated Pop Suche

Über dieses Buch

Meine Bücher

Mein Verlauf

Bücher bei Google Play

Seiten werden mit Genehmigung von Rodale angezeigt. Urheberrecht.



Charlie Chaplin made many visits to the Clinique and attributed his fathering two children in his seventies to Niehans's treatment. Pope Pius XII took the injections near the end of his life in 1953 and was so pleased with the results that he admitted Niehans to membership in the Papal Academy of Sciences. The Clinique La Prairie (CLP) is still in operation, offering weeklong "revitalization packages" that include medical tests, spa services, and two injections of what are now called "CLP extracts." The weekly cost, depending on class of room, ranges from \$27,000 to \$34,000.

Over the years, cellular therapy has evolved. The CLP extracts used today at the Clinique La Prairie are no longer suspensions of actual cells but freeze-dried extracts of cells, mainly from fetal sheep livers, guaranteed to be free of viruses, low in allergenic potential, and high in mysterious "senescent cell activating factors (SCAF)." These are conceived as "embryonic substance(s) [that] restore the responsiveness of senescent cells to growth factors by restoring growth factor receptors; by such treatment the cells acquire the morphology and physiology of 'younger' cells." Is this science, or is it a modern way of packaging and injecting the revitalizing breath of young virgins?

Since Dr. Niehans's death, the Clinique La Prairie has affiliated

PIUS XII: THE HOUND OF HITLER

The well-known German musician, Wilhelm Furtwängler, came to Rome to direct a Wagner Festival. The Pope happened to be listening to a broadcast of the first concert, and granted the musician a private audience. Furtwängler was struck by the expertness of the Pope's musical knowledge. Pacelli explained that he often listened to music at night because he had difficulty sleeping. He normally only slept for four to six hours a night, in any case. However, due to his anxieties this had deteriorated to little more than an hour.

Furtwängler said he too had once suffered badly from insomnia but had by chance been given refuge, just before the end of the war, at the home of a Swiss friend. The latter was also a surgeon, and his home doubled as a clinic. Furtwängler stayed for a year and a half and underwent a revolutionary course of treatment, in which his friend was a pioneering expert. The friend's name was Paul Niehans. His treatment consisted of cellular rejuvenation by injecting serum which was specially prepared, after being extracted from the foetuses of still-live pregnant ewes. The Pope expressed keen interest, and Niehans was invited to the Vatican.

His first private audience was on 14 October 1953. No official record was kept of this audience, which was also the case with all future activity by Dr Niehans on behalf of the Pope. The original audience was quickly followed by a second one, at which Dr Galeazzi-Lizzi was present.

Niehans diagnosed fatigue and nervous exhaustion. But his requirement of

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grams in its treatment protocols. So conceptually, this is not a new therapy.

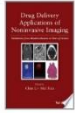
The formal study of endocrinology which has been essential to the refinement of live cell therapy is fairly recent. The term "peripheral reflex secretion" was coined in 1902 by Bayless & Starling to describe secretin, the first hormone isolated. The term "hormone" was originated by Starling in 1905 from the Greek word opauw meaning "I arouse or set in motion". It was in 1931, when Dr. Hans Niehans had an emergency situation, that fresh live cell therapy started in Europe. Some years earlier, Dr. Neihans had been the first to successfully transplant the acidophilic cells from the anterior pituitary of a calf into a young human dwarf resulting in a growth of 32 cms in the youth. Dr. Neihans then began experimenting with other tissue transplants. In 1931 a patient needing a parathyroid transplant was sent to Dr. Neihans by another physician. The patient was dying and Dr. Neihans had no fresh whole gland transplant available, so he minced the epithelial body of the gland of a partial gland into minute fragments and injected it into the patient's pectoralis major muscle. As this was a desperate measure, he was rather astounded that the woman recovered without evidence of adverse reaction and that the effects lasted longer than any hormonal extract. The minced parathyroid cortex was the only treatment given. (Twenty years later she still had no need of any further treatment because her parathyroid had regenerated.) Impressed with this dramatic and immediate response, Dr. Neihans developed a mode of treatment involving injections of whole cells. He found that injections of live cells into muscle were much more effective than organ transplants or hormonal treatments. Continued successes, and sometimes startling recoveries, led to him to found the Clinic La Prairie in Switzerland as a treatment center specializing in therapies using live cell injections. Over the next twenty years he treated over 42,000 cases. Neihans later wrote, "By means of selective cellular therapy we give new life to the diseased organism... This shows us clearly that cells 'cure' whereas glandular extracts (hormones) or chemically related substances only offer 'substitution therapy'". He treated many varied conditions, especially those associated with aging. Well known people including Charles De Gaul, Charlie Chaplin and Winston Churchill went to Switzerland to have these live cell injections, for conditions ranging from memory loss to fatigue, depression, and even sarcomas and carcinomas. The majority of the people, however, came to rejuvenate their bodies.

Some of the disorders that live cell therapy has shown to be effective with are: impaired comprehension, impaired memory, reduced concentration, poor wound healing, ataxia, depression, multiple sclerosis, Parkinson's disease, adult onset diabetes, age-linked skin atrophies, cardiac insufficiency, decreased liver function, reduced potency, impotency and/or loss of libido, other hormonal imbalances, infertility, male climacteric, menopause and other female problems. This is only a sampling of the broad range of conditions for which live cell therapy has been used over the past sixty years.

North Americans are much less familiar with live cell therapy than Europeans,



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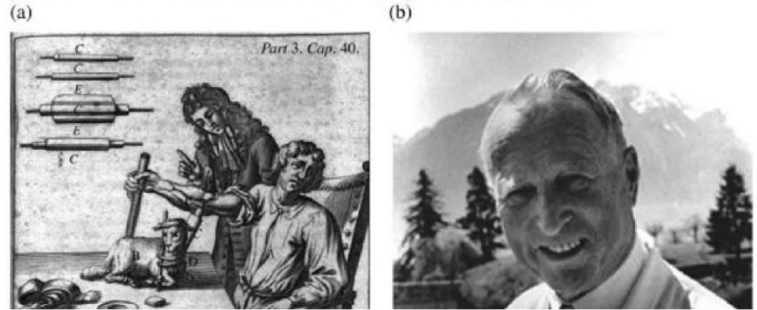


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cellular therapy. Paul Niehans went on to apply his discoveries in cellular therapy to treat over 50,000 patients, some of whom included Winston Churchill, Charles De Gaulle, and Dwight Eisenhower. Due to its phenomenal success, cellular therapy has achieved global prominence as an effective regenerative technique. But, at that early stage of cell therapy, it involved the administration of heterologous biological material, which very often led to life-threatening, and even fatal, complications [1, 2]. In addition, people knew very little about the science of the therapeutic effect in the fortunate patients. Thus, this early stage should be viewed as the empirical stage of modern cell therapy.

FIGURE 10.1 History of cell therapy. (a) Cell therapy in the early days: illustration of blood transfusion from lamb to man, 1705 (Credits: Wellcome Library, London). (b) Dr. Paul Niehans (1882–1971), arguably “the father of cell therapy” (http://www.biotherapycenter.com/xe/ch_biomolecular_therapy).



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Gloria Swanson: Ready for Her Close-Up

von Tricia Welsch

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weight, visibly unhealthy doctors telling their patients how to live: “Where is the doctor who has lived to be a hundred and then written a book about how he did it?”⁵

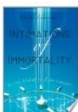
She thought briefly that the charismatic Paul Niehans might be such a man and visited his Swiss clinic several times in the late ‘50s and early ‘60s, where the doctor offered wealthy private clients his rejuvenating cellular therapy. In this treatment, organ cells taken from sheep embryos were matched with cells from the clients’ organs. Neihans injected his personalized mixtures into some very famous buttocks: Winston Churchill, Charlie Chaplin, Charles Lindbergh, Thomas Mann, Pope Pius XII, and Charles de Gaulle all took the treatment. Swanson had “a bad reaction” to it but was also put off by Niehans’s attitude: even the best doctors refused to “give credit to Mrs. God”—Gloria’s name for Mother Nature.⁶

The primary and best way to take care of oneself, Swanson maintained, was through nutrition. She had followed Dr. Bieler’s diet for decades and visited his unpretentious office whenever she was in California. Her interest in eating well drew her to consider the source of her food, and soon she was on a soapbox about crop spraying, especially decrying the highly toxic insecticide Parathion. It might hurt pests, but it would also hurt the pilots who sprayed the fields, the farmers who plowed them, and the people who ate the food grown there. Swanson drank only bottled water and went to enormous lengths to have organic produce shipped wherever she traveled, convinced that when she ate unsafe foods she became sick.

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Intimations of Immortality: Do You Want to Live Forever?

von Gerald Leinwand

Dr Niehans treated C:

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to achieve.

Ana Aslan, a Romanian physician, promoted Gerovital and H3 and boasted that among those taking her preparation included French President Charles de Gaulle, German President Konrad Adenauer, the novelist and playwright, William Somerset Maugham, Mao Tse-tung, Pablo Picasso, Marlene Dietrich, Aristotle Onassis, and John F. Kennedy. Although Dr. Aslan died at the age of ninety-six, no breakthrough was ever achieved by the distinguished or by the not so distinguished men and women who tried “the cure.”

Dr. Paul Niehan promoted something called “cellular therapy.” His cure consisted of injecting patients with fresh cells from unborn lambs. Among the celebrities treated at Dr. Niehan’s sumptuous clinic called *La Prairie* in Montreux, Switzerland, were, Konrad Adenauer, Charlie Chaplin, Pope Pius XII, the Duke of Windsor, Bernard Baruch, Winston Churchill, and Christian Dior.

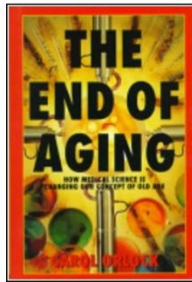
Making a fortune, more than developing a reputation as a scientist, has motivated some to encourage others to believe that virility and vitality could easily be achieved and retained forever. The Russian physician, Dr. Serge Voronoff, made his fortune by transplanting ape testicles into old men as a form of rejuvenation therapy. The poet, William Butler Yeats, thought such a transplant would help him court the actress Maud Gonne. The transplant and the courtship both failed. John Romulus Brinkley transplanted young goats’ testicles into old men. He made money and



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Carol Orlock
 Carol Publishing Group, 1995 - 247 Seiten
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While pundits, poets, and prophets make much of the "graying of America", as the first wave of baby-boomers turns 50, attitudes, coupled with scientific breakthroughs, will soon enable those now entering their silver years to maintain a youthful decade and beyond.



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Dr Niehans treated Charles

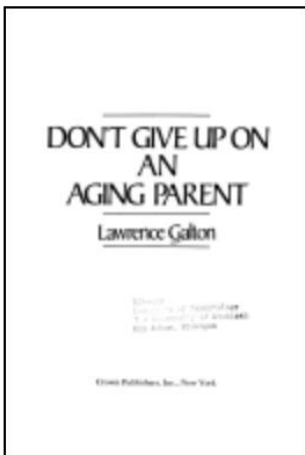
1 Seite stimmt mit dem Suchbegriff "Dr Niehans treated Charles de Gaulle" in diesem Buch überein.

Seite 28

where one went for some of these treatments must have looked like waiting rooms for the rich and famous. Before his retirement from a long career in 1965, for example, the purveyor of "cellular therapy," a Dr. Paul Niehans of Switzerland, treated such notables as Charlie Chaplin, the Duke of

[Wo ist der Rest dieses Buches?](#)

Don't give up on an aging parent



Lawrence Galton
 Crown, 1975 - 246 Seiten
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Im Buch

Dr Niehans treated Charles

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effect and even can reestablish function of failing organs. Reports that Niehans treated many celebrities, including the Duke and Duchess of Windsor, Winston Churchill, Pope Pius XII, Bernard Baruch, Charles Chaplin, Gloria Swanson, and a large number of "jet-setters" have made cell therapy fashionable. Since Niehan's death, his clinic, La Prairie, a mansion at Lake

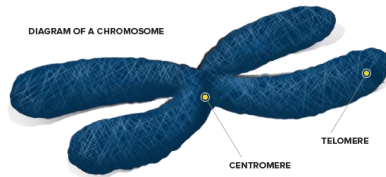
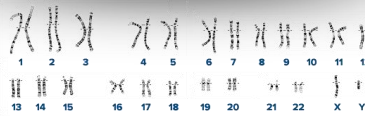
The advantages off Cellvital® therapy

Cellvital® 活細胞療法技術的特點

Biological products and cell tissues are rapidly broken down by the action of different proteolytic enzymes that decompose the living material of cells, i.e. the proteins.

It is essential that the cells and tissues be conserved in order, firstly, to maintain the biological value of the proteins contained in cellular extracts over time and, secondly, to give the laboratory the time they need to conduct adequate tests and checks in order to avoid any possibility of the presence of infectious or toxic agents affecting the cellular extracts.

The method of conservation is known as the Cellvital® method.



一般生化產品和細胞組織，都會因為不同的水解蛋白酶的作用，快速分解細胞的活性成分，如蛋白質，這攸關細胞和組織的保護作用。

一方面為了維持在細胞內萃取的蛋白質精華長效的生化價值。另一方面，給予醫療實驗室必要的時間進行測試和檢驗，以排除所有影響Cellvital® 萃取可能感染或毒素的因數。

這套保存細胞的方法被稱 Cellvital® 技術。

什麼是Cellvital® 療法?

此療法的特性是利用萃取自動物胚胎的活性細胞的能量，以促進衰老細胞的再生能力，刺激產生更具活力的蛋白質。所以，可以活化並再生人體組織。細胞療法提供下列的優點：萃取自胚胎細胞的精華液的分化程度尚未完整，所以，抗體原的程度低，比較容易被人體接收。胚胎細胞的萃取精華都是天然活化，對人體組織的整體都有刺激活化的效用。

- Cellvital® 萃取精華就好像是一個產生新蛋白質的模組般，這些模組的染色體組會與人體的染色體組合成一體。
- 這兩組遺傳**基因組**的合成會產生新的遺傳基因組，以形成**多月生類鏈組**，基因組去**氧核糖核酸**的轉譯過程中產生錯誤時所需的物質。活細胞療法所促生的新蛋白質會產生新的繁殖迴圈，並且排除過去因疾病而堆積的不良遺傳基因。

德國大學所進行的細胞萃取的

放射性同位元素 研究顯示，這些細胞萃取會自行朝向目標器官生長。例如，萃取自肝臟的活細胞精華會在衰老的肝臟上停駐，萃取自肺臟的活細胞精華則會在受損的肺臟上繼續生長。因此，我們可以確定的是，注射針對各種不同目標器官所萃取的細胞精華，可以對所有目標器官的全體產生莫大的益處。

今天我們知道注射活細胞萃取精華可以活化再生衰老的器官，並重新啟動其繁殖功能。

What is cellular therapy ?

Cellular therapy is based on the ability of biologically active cellular extracts from animal fetuses to communicate genetic information to other cells of our organism that are biologically attenuated. These cells are thus stimulated to produce proteins that are biologically more active. This acts to revitalize and regenerate the human body. Cellular therapy offers the following advantages:

- Fetal cellular extracts are still little differentiated and are less antigenic, which means they are well tolerated by the human body.
- As they are in full biological vigor, fetal cellular extracts provide a beneficial stimulation that is felt throughout the body.
- The Cellvital extracts act as a model for the production of new proteins and integrate their genome into the human **genome**. This integration of two genomes allows descendants to be produced that are suitable for synthesizing **polypeptide chains** which are **free of DNA transcription errors**. These new proteins start a fresh multiplication cycle that is freed from all the damage accumulated during the passage of time or past illnesses.

Studies conducted in German universities using cellular extracts marked with **Radioisotopes** have proven that they migrate to the target organ. That is to say, extracts from the liver are found in the tired liver, extracts from the lungs are found in the affected lung and so on. We can now say with certainty that the material in the injected cellular extracts targets the organs concerned and increases their overall productivity. Nowadays, it is thought that administering cellular extracts revitalizes and regenerates the human body's tired organs by "reprogramming" their genetic material.



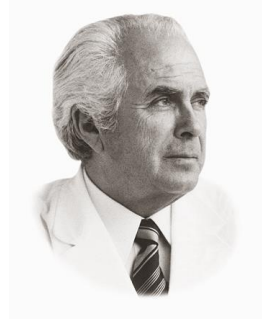
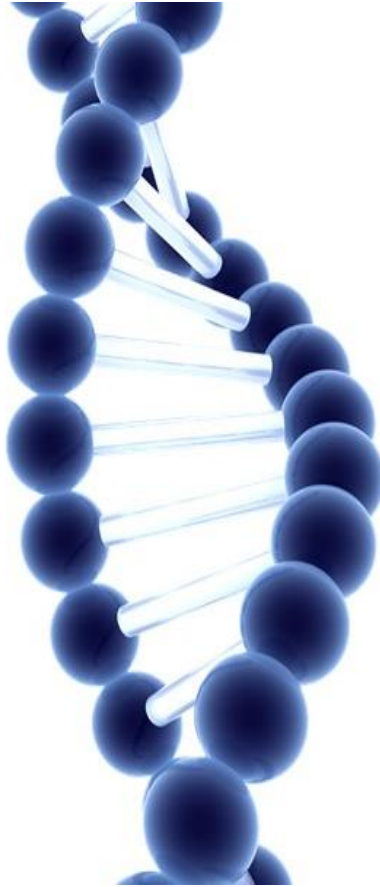
歷史

1952: 阿佛列德·珀菲斯特博士研發 Cellvital® 活細胞療法並創立雷曼納醫療中心。

1985: 丹尼絲·德羅毅·珀菲斯特夫人女承父業，繼續 Cellvital® 療法的研發和改進，該療法的效用已被全世界成千上萬的客人所證實。

治療中心

雷曼納醫療中心座落於五星級的蒙特勒皇家廣場水療酒店，緊鄰湖畔，是歐洲最美麗的景點之一，佛多斯岸則具有地中海型氣候的氣息。依靠在客房的陽臺上，雷夢湖與阿爾卑斯山盡收眼底。



In the 1950s, Dr. med. Alfred Pfister (1910-1990) – founder of **Health Center Clinique Lémana**, firstly discover with his colleague that the extracts from animal foetal cells were the best vectors of cellular substances. In order to further refine cellular therapy, Dr. Pfister developed his own method in collaboration with the **Batelle Institute in Geneva**.

The research undertaken with the renowned international R&D organization culminated in the elaboration of a substance permitting cellular material to be stabilized and conserved, but above all enabling all of its active ingredients to be retained. It was the origin of what was to be called **Cellvital**, an original Swiss method and product. It also was real breakthrough on the medical level and an invention which was granted **international patent protection**.

Cellvital® 技術

為了提高 Cellvital® 療法的安全性和效用，阿佛列德·珀菲斯特醫學博士 (Dr. Alfred Pfister)，自行研發一套 Cellvital 療法。

一般生化產品和細胞組織，都會因為不同的水解蛋白酶的作用，快速分解細胞的活性成分，如蛋白質。這攸關細胞和組織的保護作用。一方面為了維持在細胞內萃取的蛋白質精華長效的生化價值。另一方面，給予醫療實驗室必要的時間進行測試和檢驗，以排除所有影響 Cellvital® 萃取可能感染或毒素的因數。這套保存的方法被稱 Cellvital® 技術。

Cellvital® 技術是使用一種無毒、無熱原、無菌和能根據有效比率測量，稀釋各種不同的動物胚胎器官和組織細胞萃取的穩定液體。完全沒有冷凍乾燥的過程。拜此精湛技術所賜，產生副作用的機率很低，且通常僅是輕微的局部反應。

透過嚴謹的健康檢查可確認需要活化的衰老器官。顧客將給予自己身體所需治療每個器官的萃取精華。其來自於相對應的器官，並非來自於單一器官。因此，Cellvital® 療法是針對個人所需而設計的療程，所以更是加強了它的效果。

The Cellvital® method

In order to increase the safety and perfect cellular therapy, Dr. A. Pfister developed the Cellvital® method, distinguishing it from all other forms of cellular therapy.

Biological products and cell tissues are rapidly denatured by the action of different proteolytic enzymes that break down the living material of cells, i.e., proteins. It is essential that the cells and tissues be conserved in order, firstly, so as to maintain the biological value of the proteins contained in cellular extracts over time and, secondly, to give the laboratory the time they need to conduct adequate tests and checks in order to avoid all possibility of the presence of infectious or toxic agents affecting the cellular extracts. The method of conservation is known as the Cellvital® method.

The Cellvital® method is based on using a stabilizing liquid that is non-toxic, non-pyrogenic, sterile and measurable in which the different cellular extracts from animal fetal organs and tissues are diluted according to well-proven proportions. There is no freezing or freeze-drying (lyophilization). Thanks to our unique know-how, secondary effects are very rare and are usually limited to small, local reactions.

A thorough medical examination determines which organs are tired and require revitalizing. The patient can then be given all the cellular extracts that their body requires. Each organ is treated with cellular extracts from the corresponding organ and not with extracts from a single unique organ.

Cellvital® therapy is, therefore, personalized and targeted, and as a result, particularly more effective.