
Initiate Your Body's PRC
Regenerative Life
LA USA

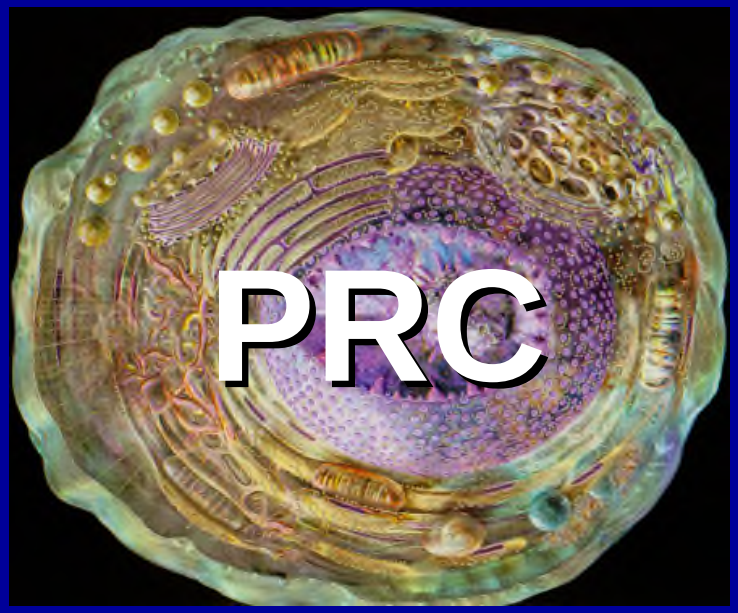
Initiate Body's PRC Regenerative Life

Dr. Rongxiang Xu

AM 6:22 Oct. 24, 2013 LA USA

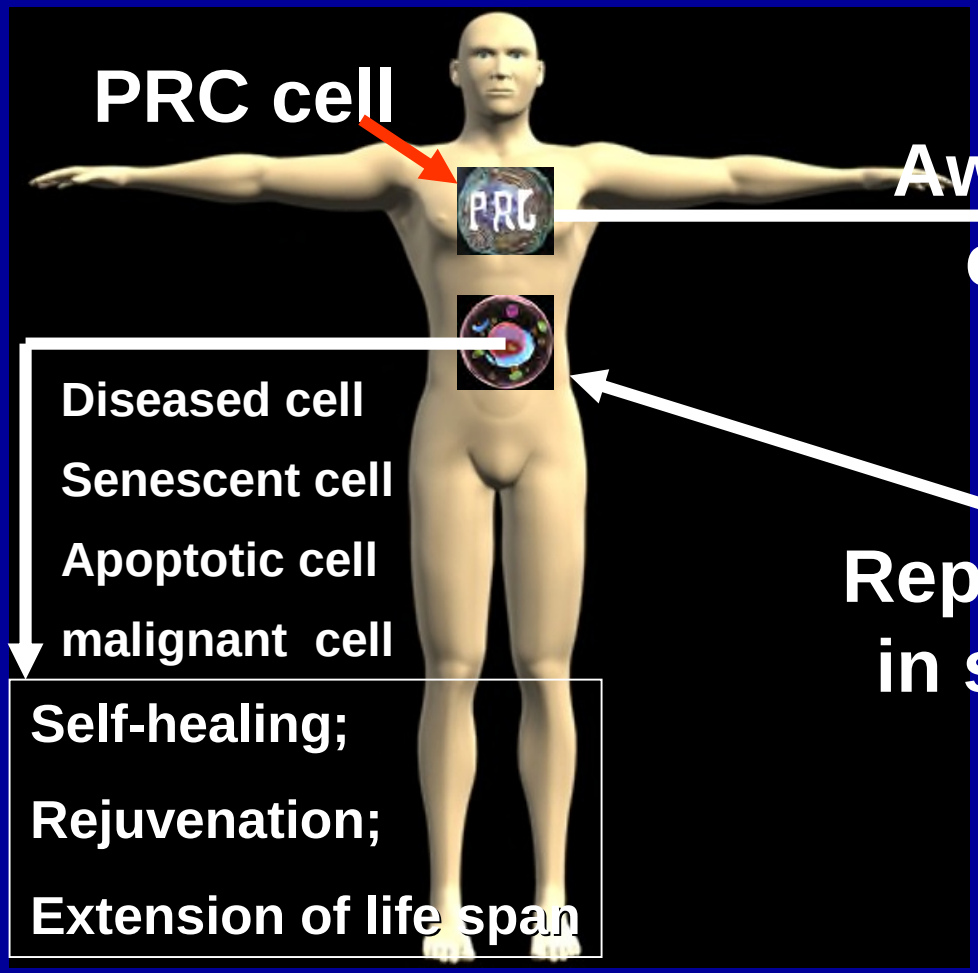
Tell the world:

A type of cell having potential regenerative function exists in the human body. We patented and named it as PRC



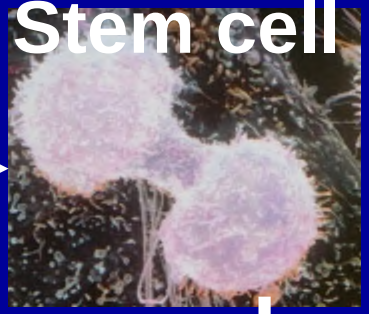
This is the human regenerative life

Body's PRC Regenerative Life



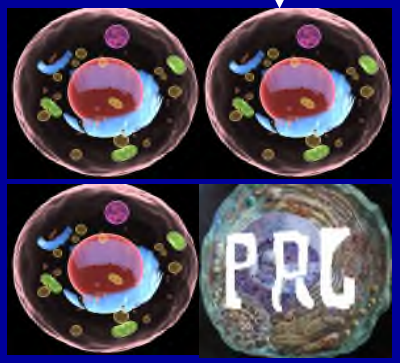
By Awakening culture

Pluripotent Stem cell



Regenerate

Replace in situ

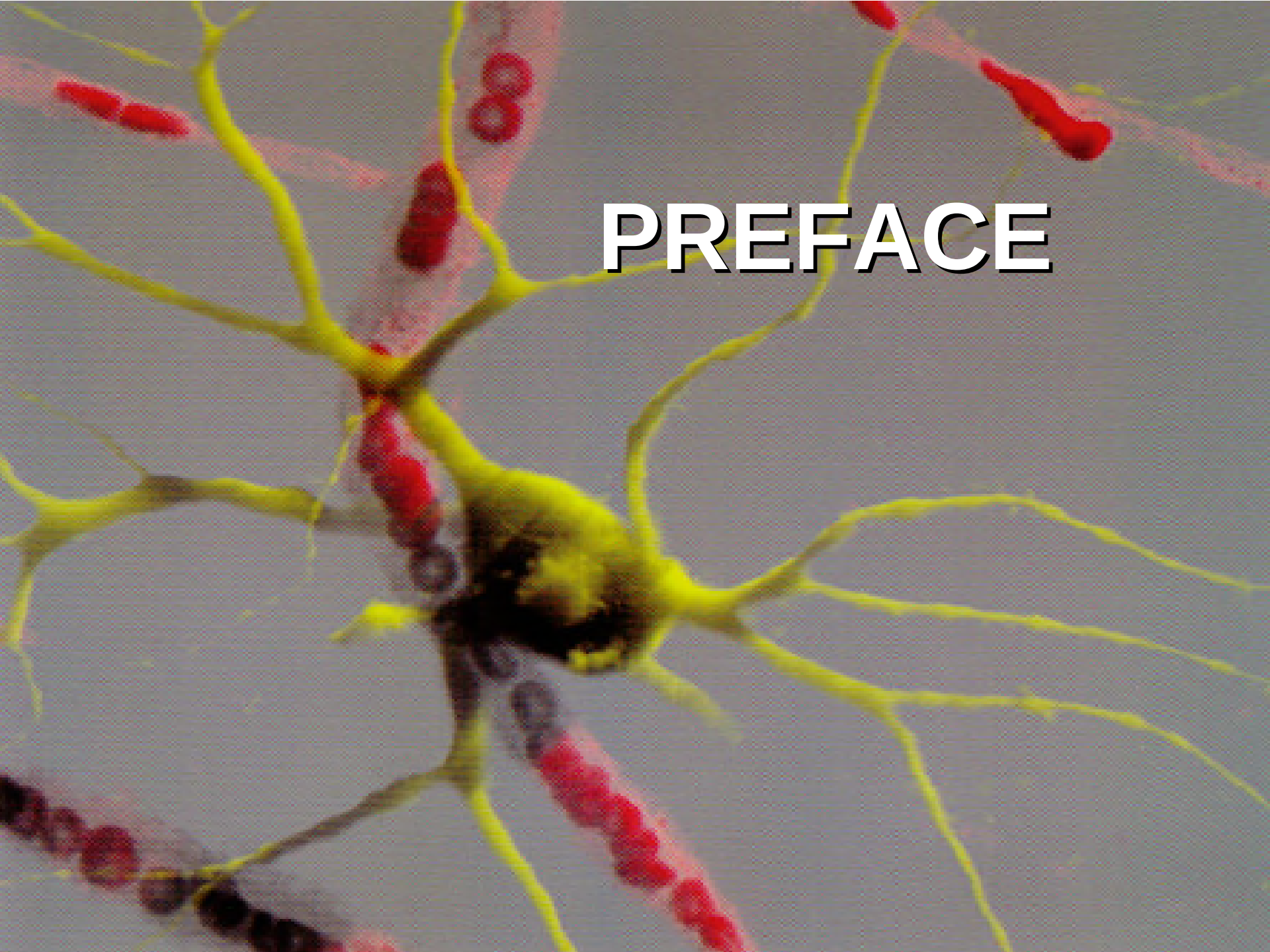


New cell

[Concept]

RNS

- **Regenerative nutritional substance**
- A specific combination of nutritional ingredients which can awaken and nourish the PRC in the human body to exert its function, etc.



PREFACE

Preface

The Existing circumstances of Cutting-edge life science are:

Route of modification of body's own gene and cell

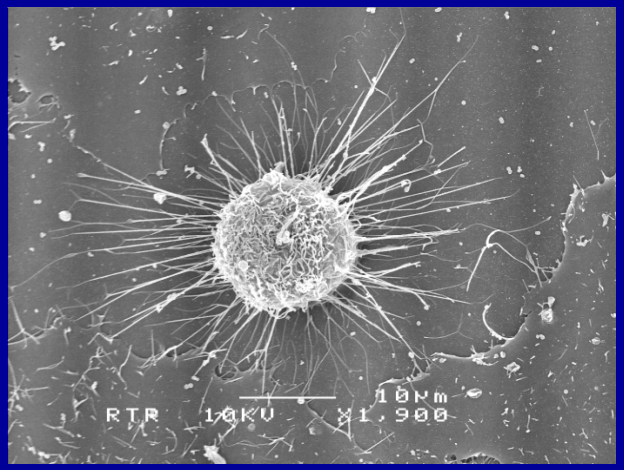
Watson:

Nothing, NOW!

Route of initiating body cell's regenerative potential

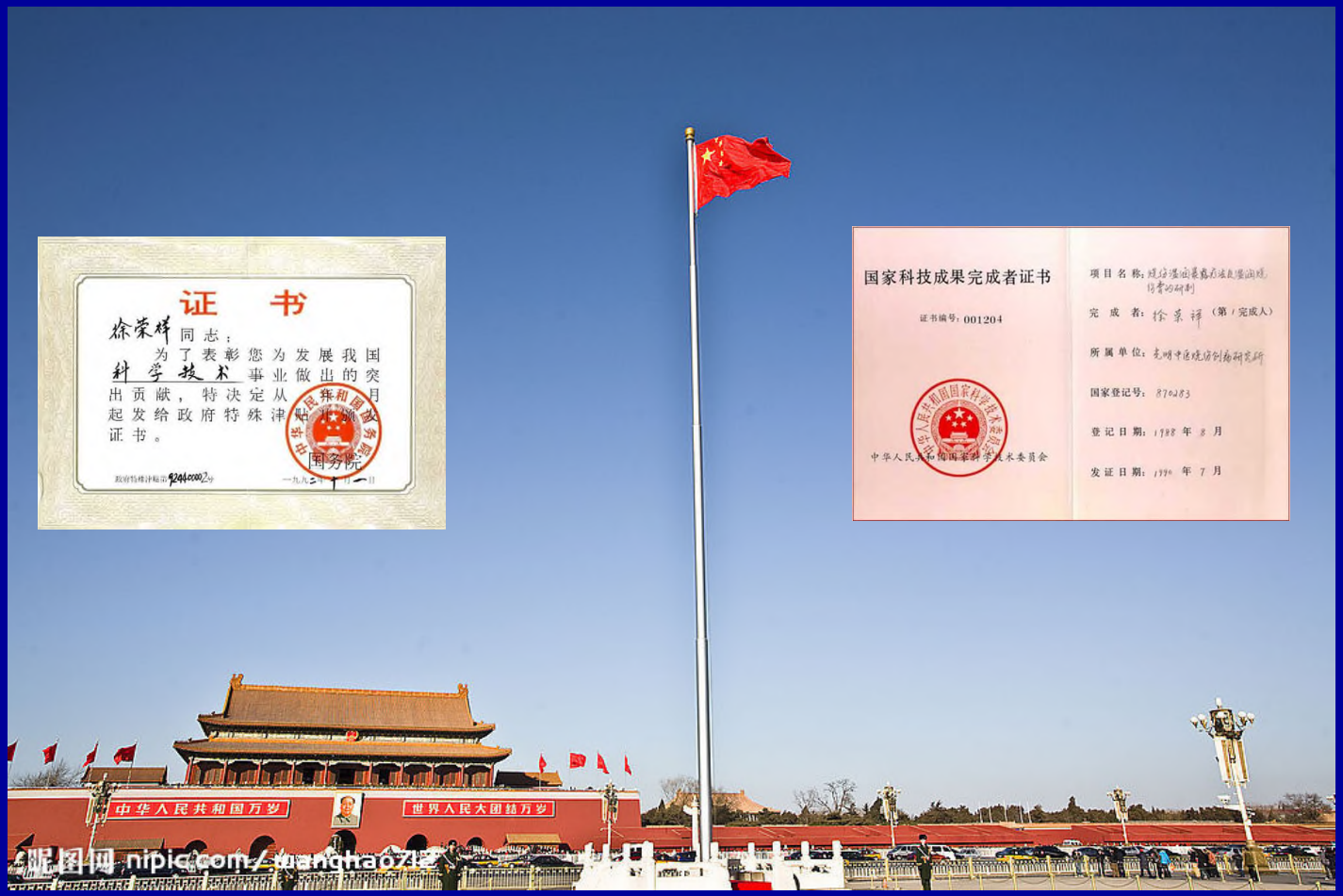
Formed a comprehensive applied system of "Organ Regeneration Science"

Annals of Cutting-edge Life Science

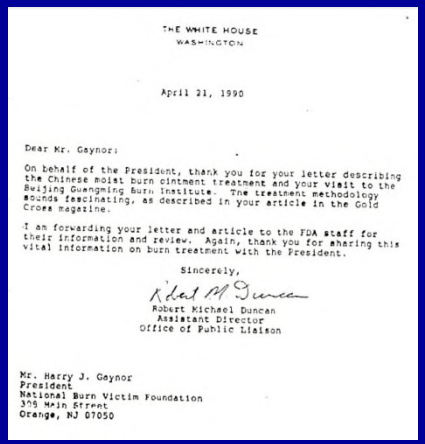


In 1971, then-U.S. President Nixon signed "The National Cancer Act", swearing to conquer cancer within 10 years. Yet it is still unconquered till now

On March 21, 2013, Professor Watson, the “father of gene”, announced in California, U.S.A. that gene treatment research is of no value based on studies over the past decades.



- **In 1988**, Chinese government approved and added my burns regenerative technology and therapy on the list of great national scientific and technological achievements as well as national new drugs to be popularized across the country.



THE WHITE HOUSE
WASHINGTON

April 21, 1990

Dear Mr. Gaynor:

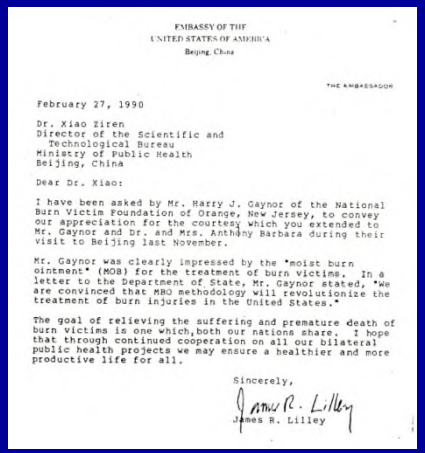
On behalf of the President, thank you for your letter describing the Chinese moist burn ointment treatment and your visit to the Beijing Guangming Burn Institute. The treatment methodology sounds fascinating, as described in your article in the Gold Cross magazine.

I am forwarding your letter and article to the FDA staff for their information and review. Again, thank you for sharing this vital information on burn treatment with the President.

Sincerely,

Robert Michael Duncan
Assistant Director
Office of Public Liaison

Mr. Harry J. Gaynor
President
National Burn Victim Foundation
305 Main Street
Orange, NJ 07050



EMBASSY OF THE
UNITED STATES OF AMERICA
Beijing, China

THE AMBASSADOR

February 27, 1990

Dr. Xiao Ziren
Director of the Scientific and
Technological Bureau
Ministry of Public Health
Beijing, China

Dear Dr. Xiao:

I have been asked by Mr. Harry J. Gaynor of the National Burn Victim Foundation of Orange, New Jersey, to convey our appreciation for the courtesy which you extended to Mr. Gaynor and Dr. and Mrs. Anthony Barbara during their visit to Beijing last November.

Mr. Gaynor was clearly impressed by the "moist burn ointment" (MOB) for the treatment of burn victims. In a letter to the Department of State, Mr. Gaynor stated, "We are convinced that MBO methodology will revolutionize the treatment of burn injuries in the United States."

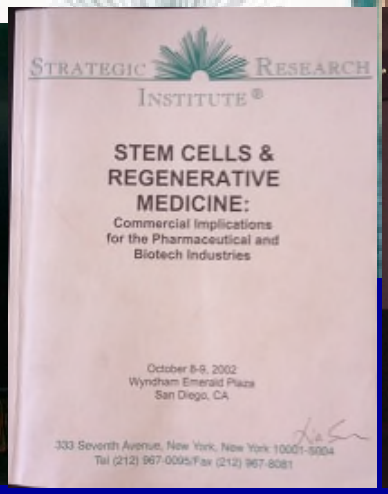
The goal of relieving the suffering and premature death of burn victims is one which,both our nations share. I hope that through continued cooperation on all our bilateral public health projects we may ensure a healthier and more productive life for all.

Sincerely,

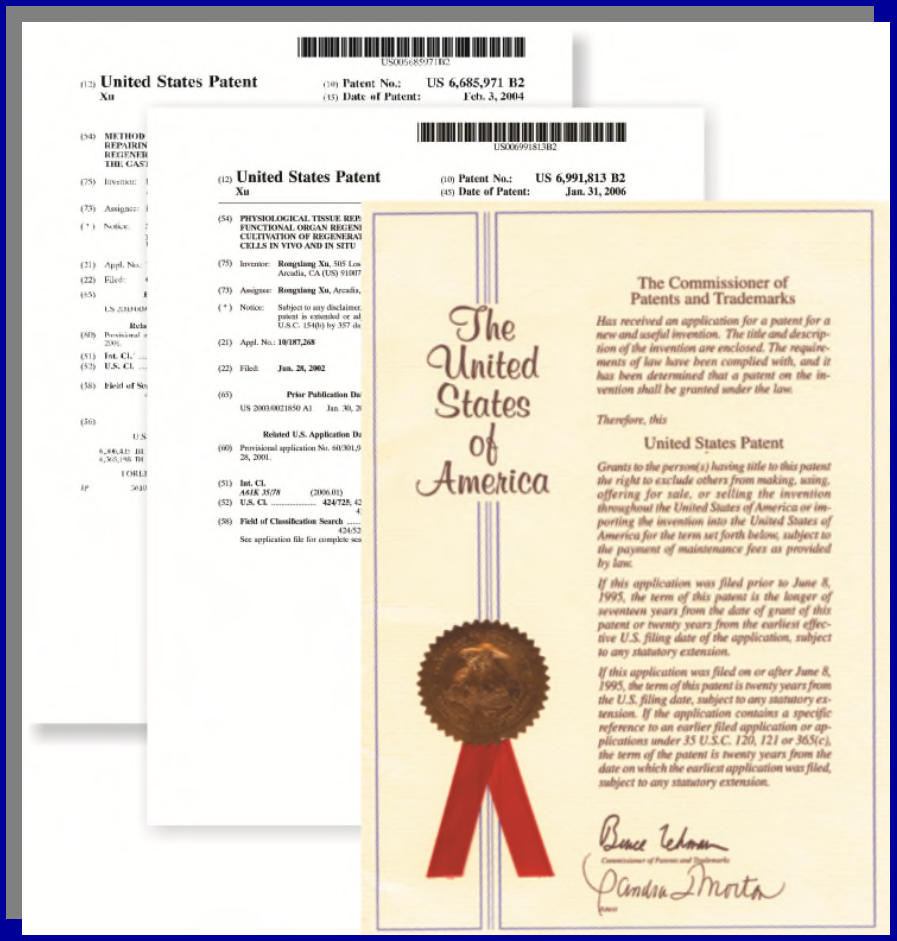
James R. Lilley

In 1990, then-U.S. President George H. W. Bush instructed his office to write a letter requesting to introduce my Burnt Skin Regeneration Technology in to U.S., i.e. the earliest practical application of “Organ Regeneration Science”.

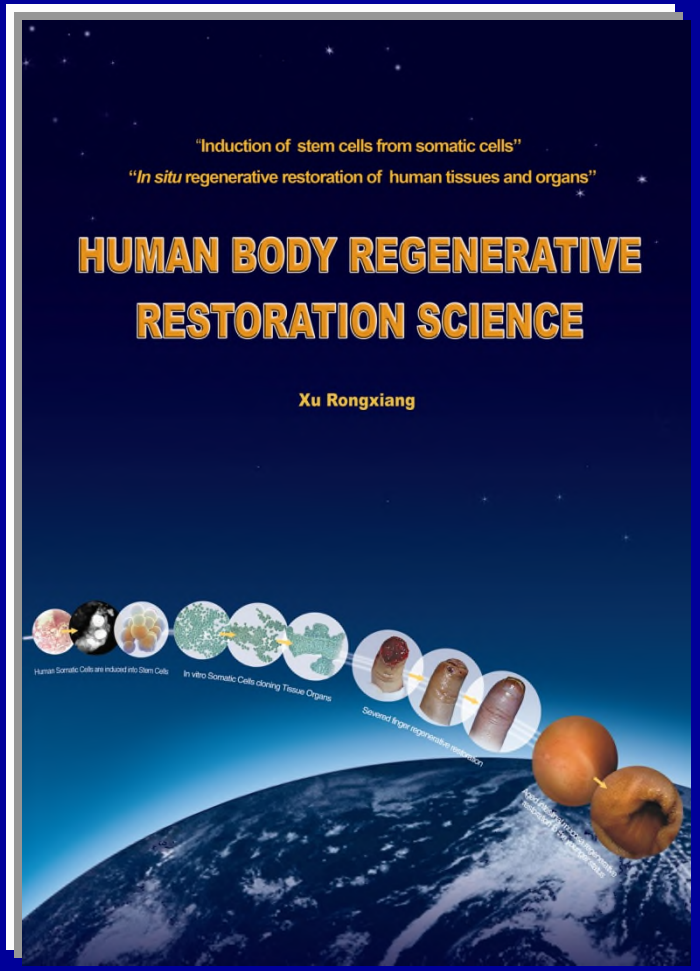
Press release conference of burn regenerative therapy was held in NJ,USA,1990



2000-2002, I gave keynote presentations in the topic of "somatic cells regenerate organs" on several international stem cell and regenerative medicine conferences which representatives of President Bush also attended.



- After 2005, United States Patent and Trademark Office (USPTO) granted me privileged patent platform of “Organ Regeneration Science”; till now 29 patents of regenerative science have been granted (including those from China and Europe, etc.).



In 2009,

"Human Body Regenerative Restoration Science" was published

In 2008, U.S. President Bush incorporated our patented basic scientific route “converting somatic cells into pluripotent stem cells” into the U.S. national development policy in purpose of avoiding the ethical issues of embryonic stem cell study. But, this is usurped by “ fake pluripotent stem cell”.

In 2010, the *Institute of Applied Science for Human Regeneration and Rejuvenation* was founded in the University of Southern California (USC), USA.

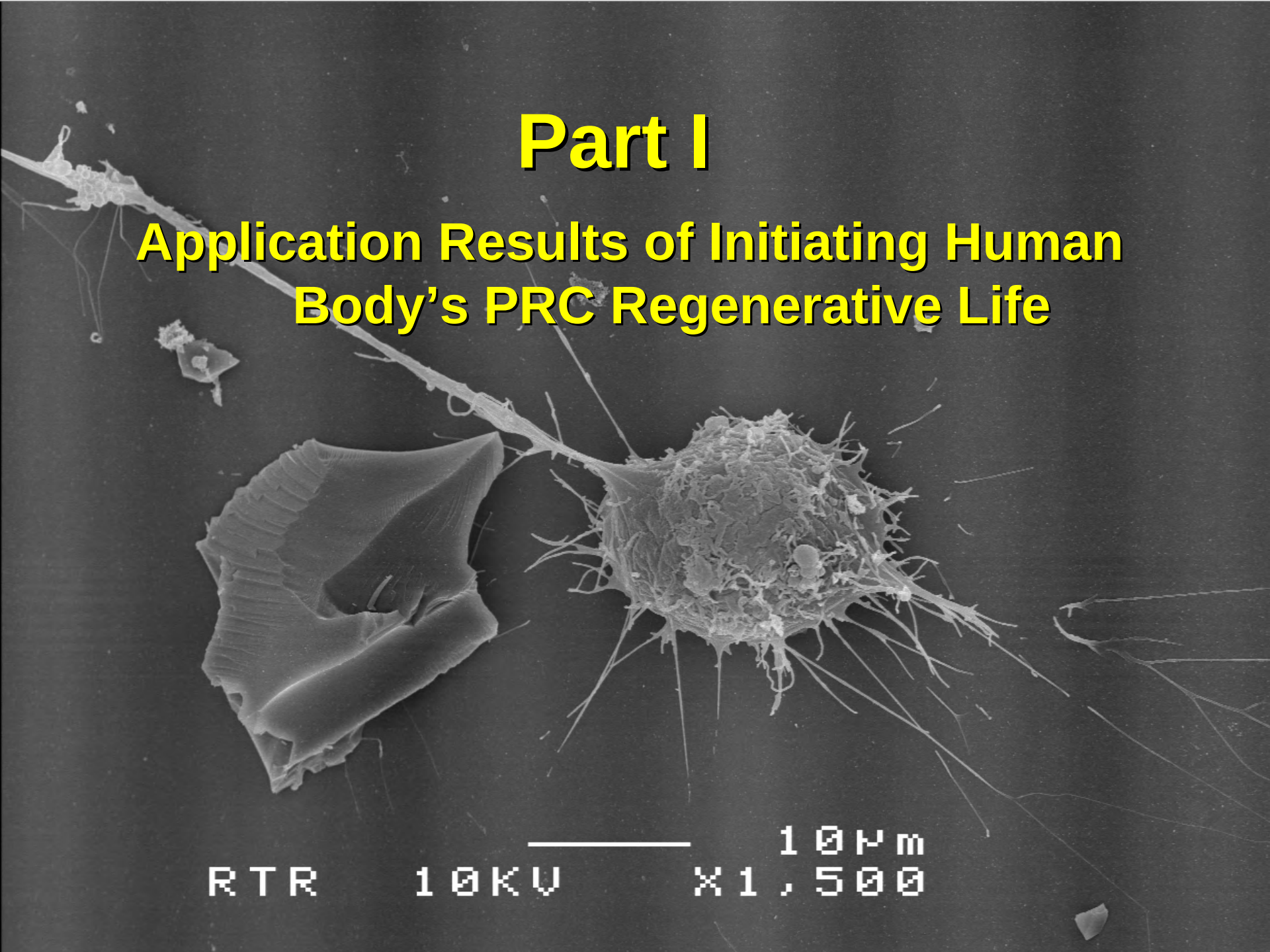
In 2013, President Obama oriented the national policy of life science development directly on my patented route of applied science of “damaged organ regeneration”.

Initiating Human Body's Innate Regenerative Life

I. Application results of initiating human body's PRC regenerative life
II. Invention of the regenerative life entity-PRC
III. Procedure and mechanism of regenerative life
IV. How to access your own regenerative life
V. The world of regenerative life

Part I

Application Results of Initiating Human Body's PRC Regenerative Life



Experimental Clinical Study Results of Human Regenerative Life Span

On Day 300

Use certain kind of male rats: average life span is 480 days

Regenerative feeding

On Day 826

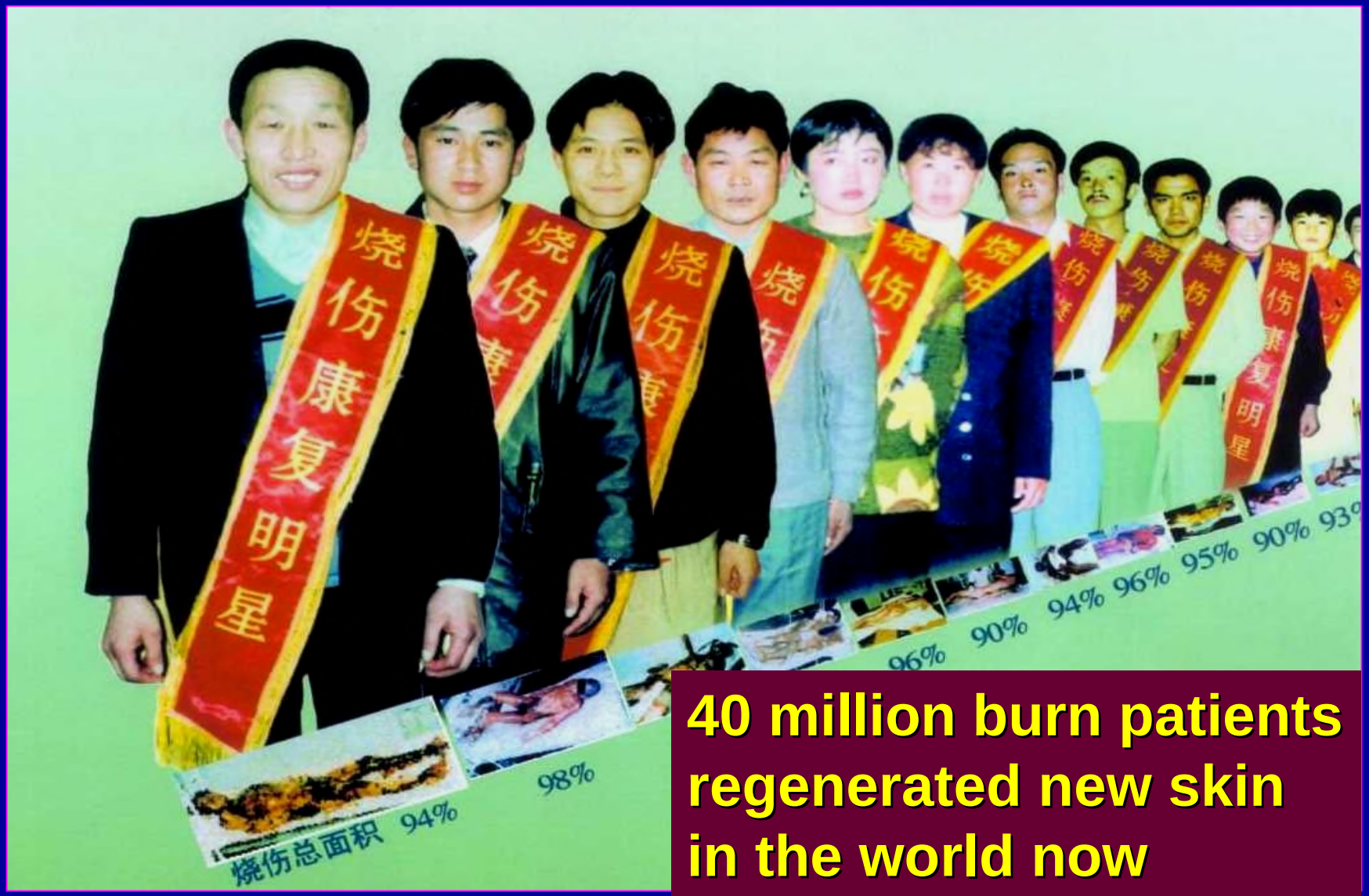
Younger organs were observed in the double-aged rat

PI-2-A1

Skin Organ Regenerative Restoration of Extensive Deep Burns

PI-1-A2

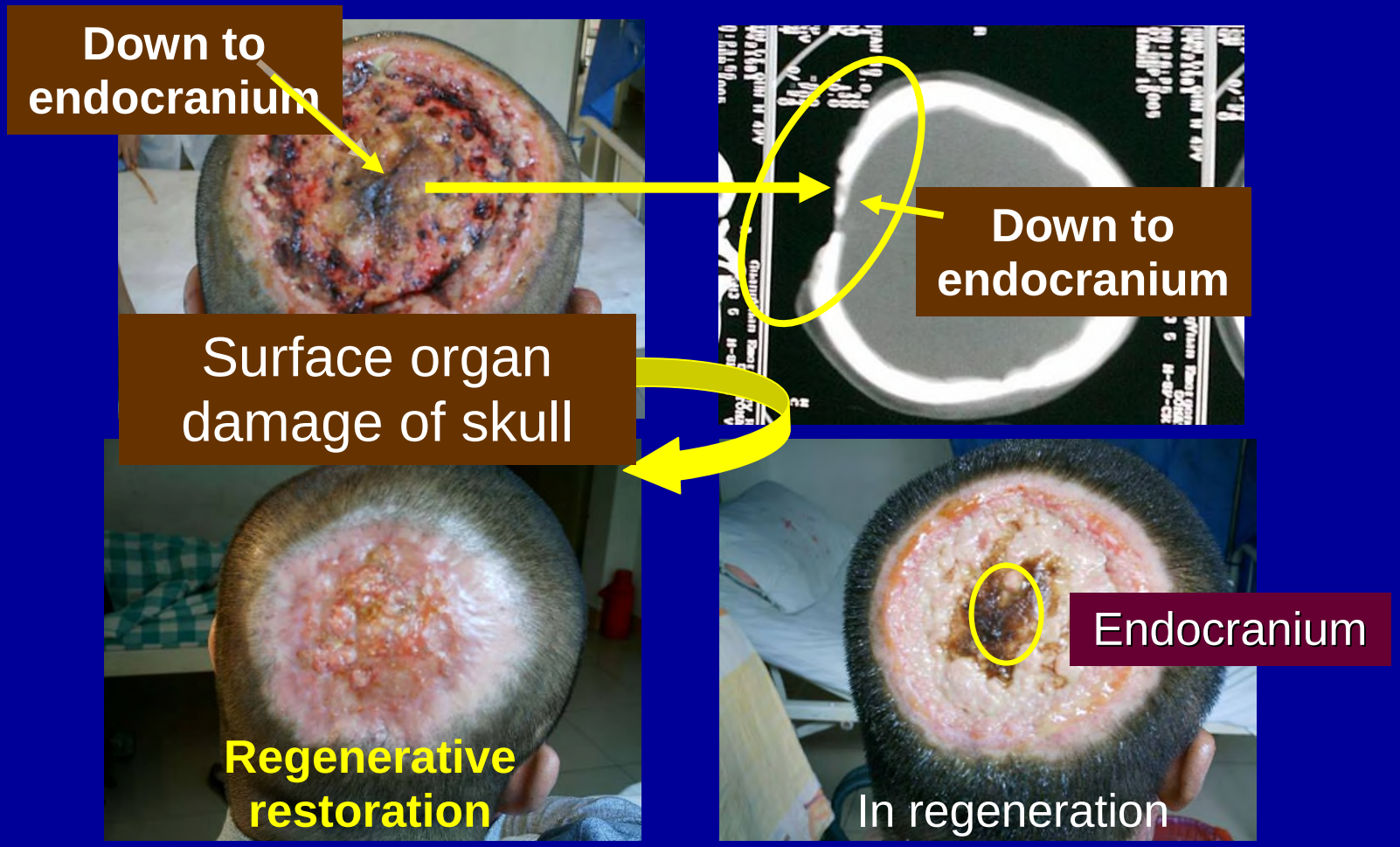
Skin Regeneration in Extensive Deep Burns



40 million burn patients regenerated new skin in the world now

Regenerative Restoration of wound ulcer

>5 million wound ulcer patients



PI-2-C1

Regenerative Restoration of A Severed Finger

Regenerative restoration of severed finger has been developed and promoted in clinic since 1989, which is a simple practice both in hospital and household.

PI-2-C2.

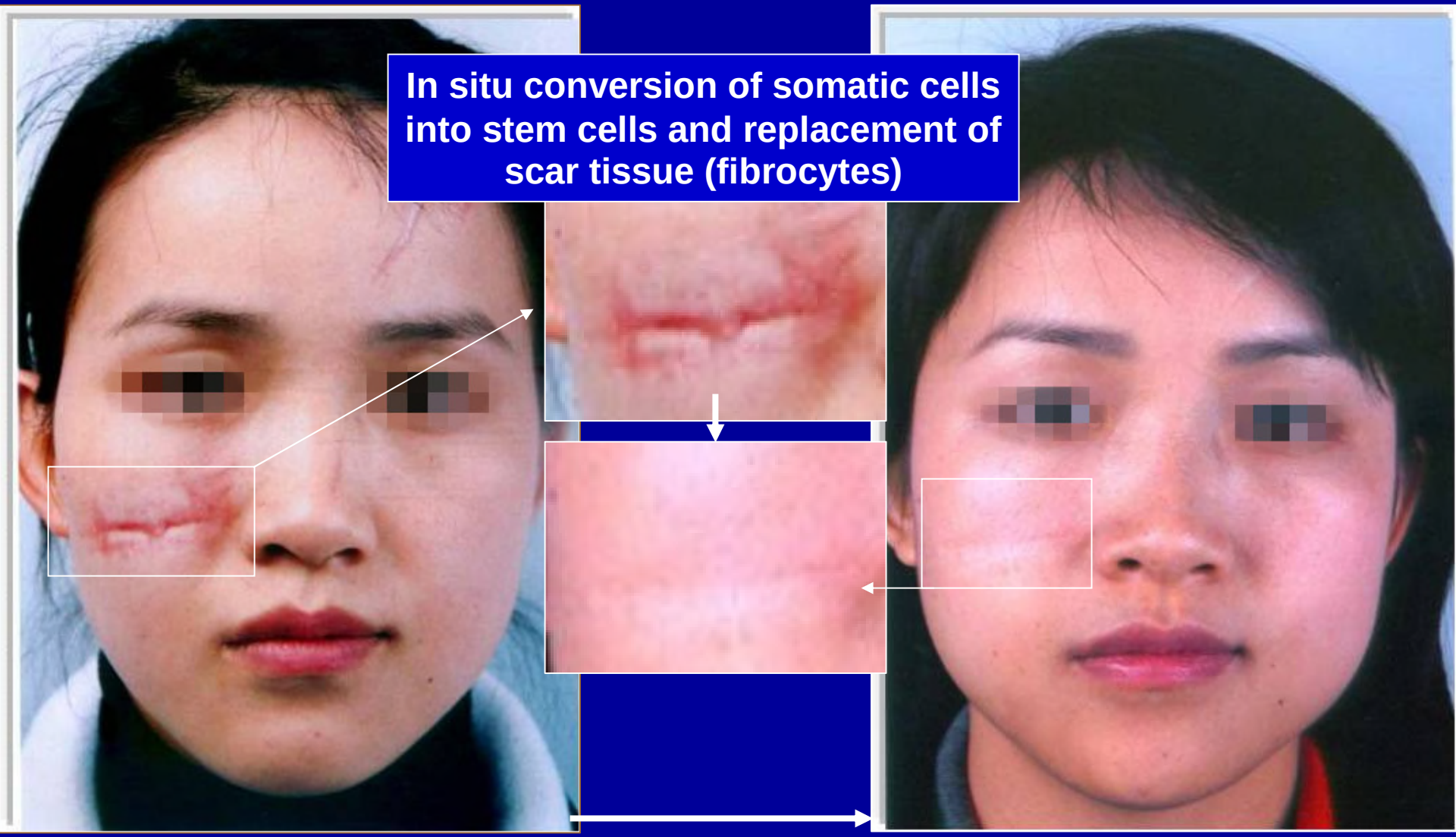
Regenerative Restoration of A Severed Finger

PI-2-D

Skin Subcutaneous Tissue Regeneration of Diabetic Foot Ulcer

PI-2-E1

Regenerative Elimination of Human Scar

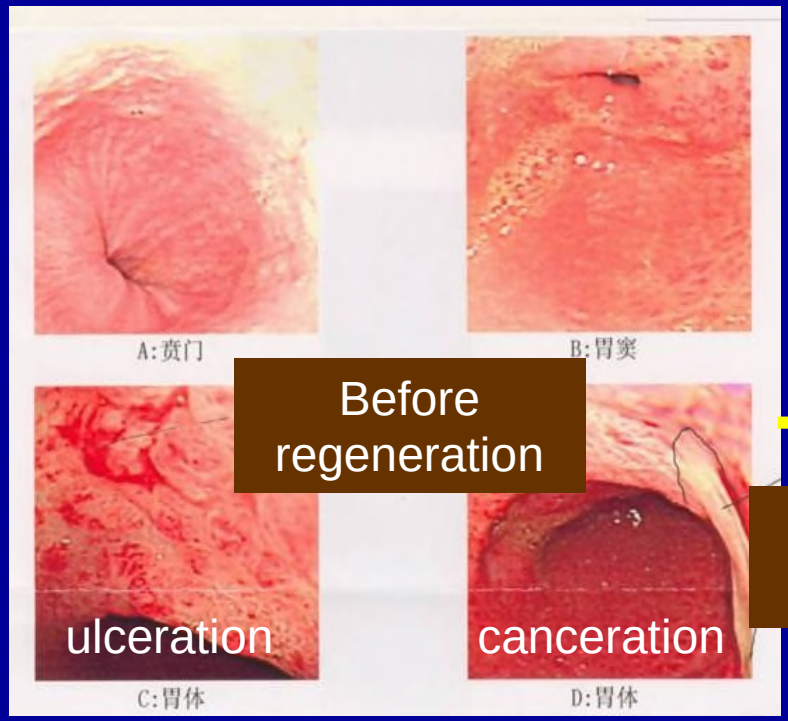


Attending Doctor: Tan Jun

Scar regenerative restoration into normal skin has been used as a routine technique in MEBO Medical network

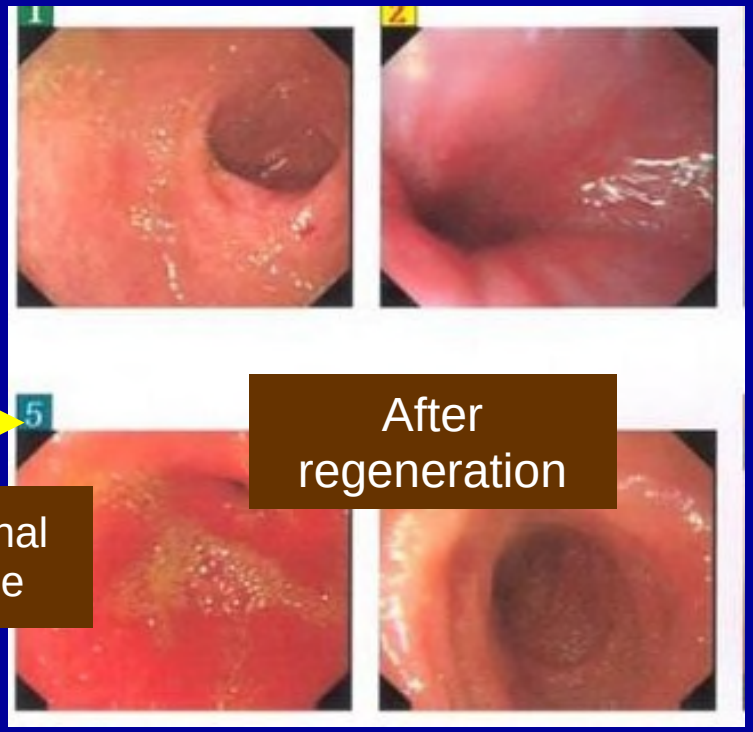
Attending Doctor: Tan Jun

Incurable Human Radioactive Gastric Ulcer Healed with Regenerative Restoration



Before regeneration

Gastrointestinal RNS capsule



After regeneration

Radiation-induced gastric ulcer, gastric cancer

Scarless healing

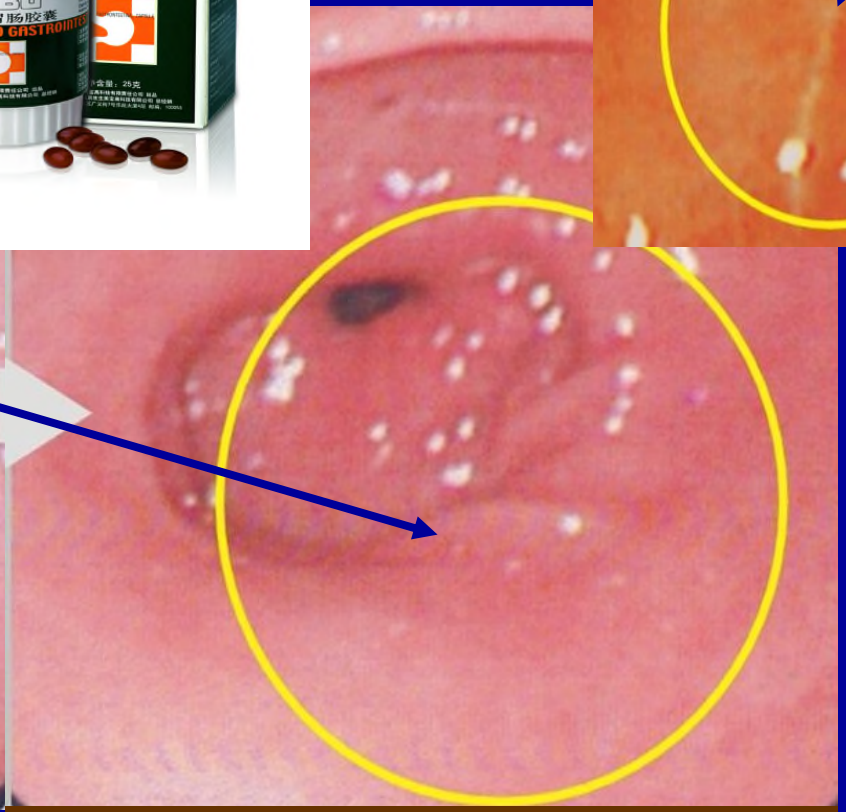
PI-3-A2.

Gastroduodenal Ulcer Regeneratively Healed without scarring

Comparison:

Scarred repair by other medicine

Gastric ulcer of the antrum



Scarless healing after one-month intake of RNS-GI

Regenerative Healing of Chronic Atrophic Gastritis (CAG);

CAG is the prophase lesion of gastric cancer, and there is no other scientific solutions to stop, alleviate or cure it.


上海交通大学医学院附属仁济医院
上海市消化疾病研究所病理报告单

病理号09-0007296

姓名　性别 女　年龄 53 岁　送检单位 浦东　送检医师 支之铮　收到日期 2009-3-23

病区　床号　住院号　取材方式 胃镜　染色 HE　报告日期 2009-3-27

活检部位　胃窦2块；食管2块(分2瓶)

	胃 窦 (块 数)	胃 体 (块 数)	胃 角 (块 数)
慢性炎症 活 动 性	+ (2)		
萎 缩 肠 化	+ (1)		
异型增生 其他组织学变化			

√PAS(+),AB(-),提示无肠

组织学诊断：

萎缩性胃炎。

"食管"（2块）：食管

仅供临床参考，如与临床不符，请与

Diagnosis: Chronic Atrophic Gastritis,at 3,2009


广东省人民医院
病理活体

姓名：　性别：女　年龄

医院：本院　科室

内镜活检：

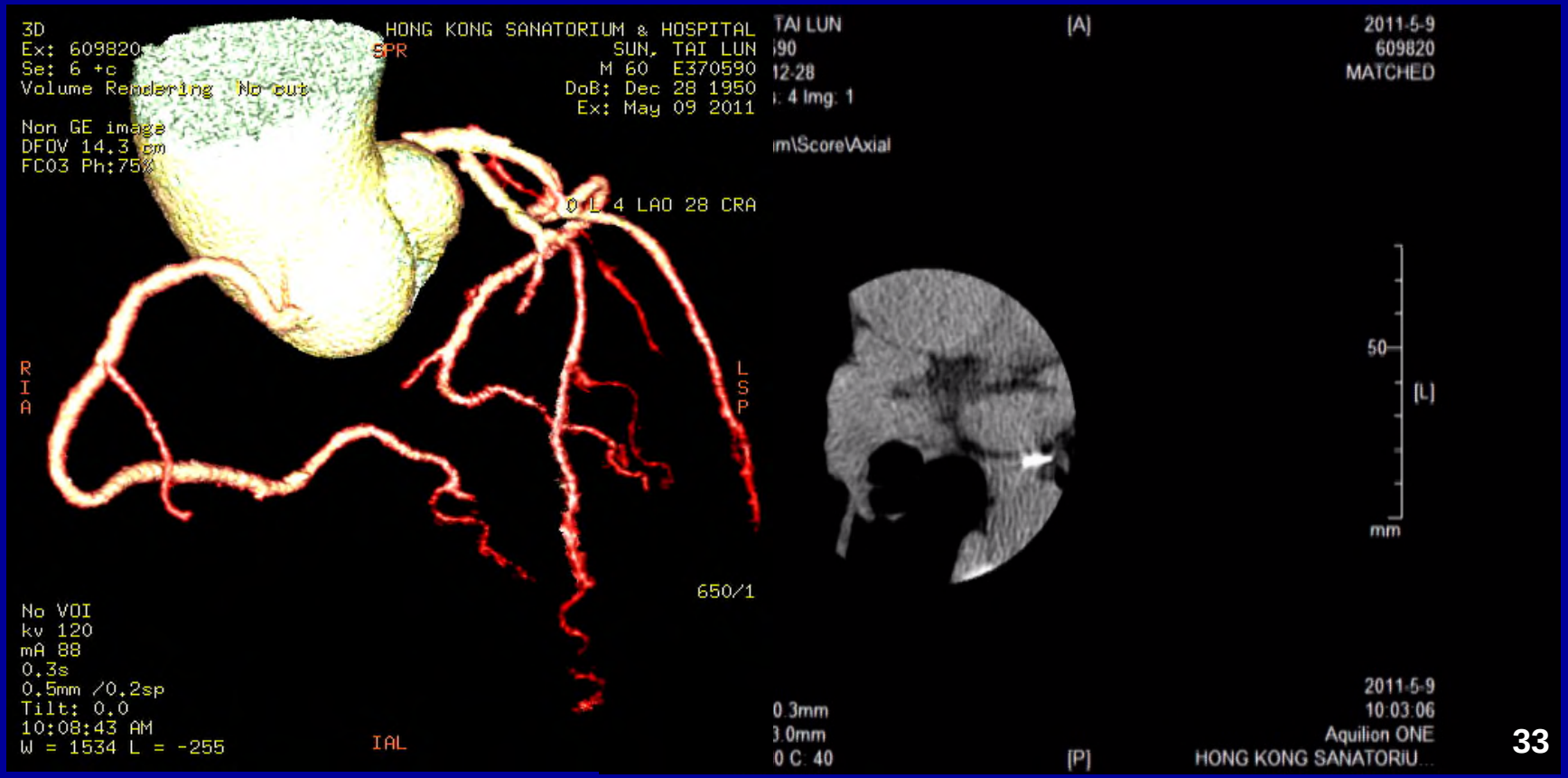
（胃窦）轻度慢性胃炎，活动性

报告医生：张明辉

Restoration confirmed histologically.at 8,2010

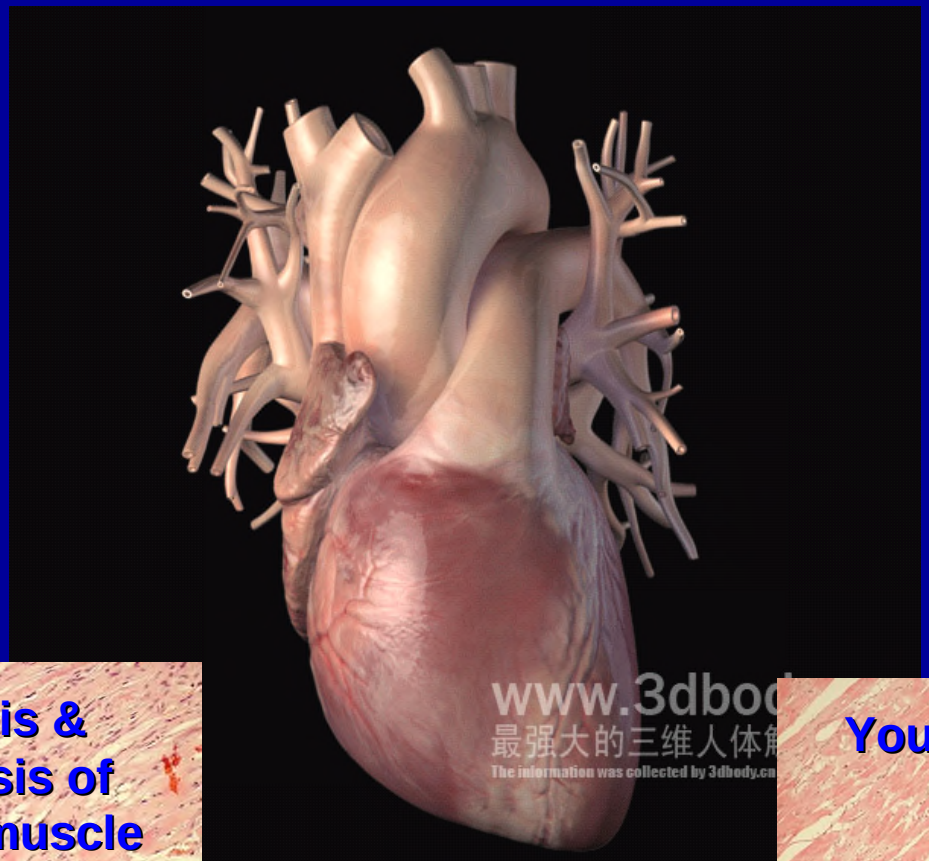
Regenerative Restoration of Coronary Heart Disease (CHD)

E.g. the progress of heart regenerative restoration and regenerative rejuvenation is detected by modern medical examinations, followed by restoration of physiological structure in order to establish the criteria.

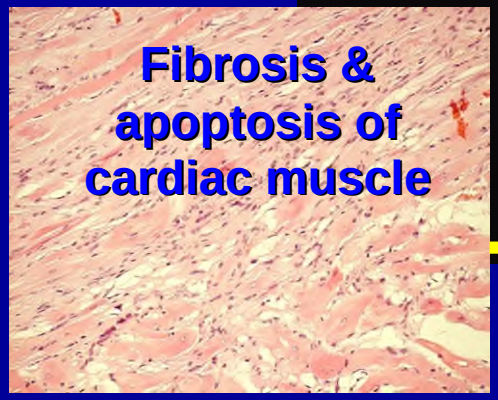


Regenerative Rejuvenation of the Cardiac Muscle

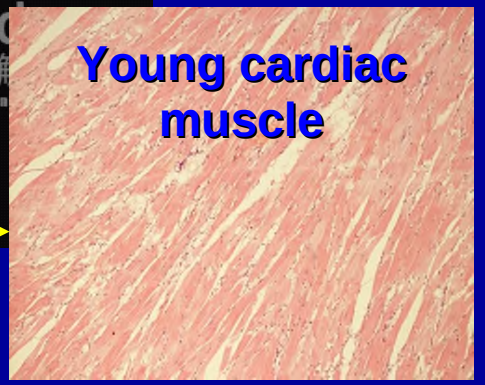
Various diseases related with cardiac muscle fibrosis



Achieved regeneration to eliminate cardiac diseases



RNS for cardiac muscle

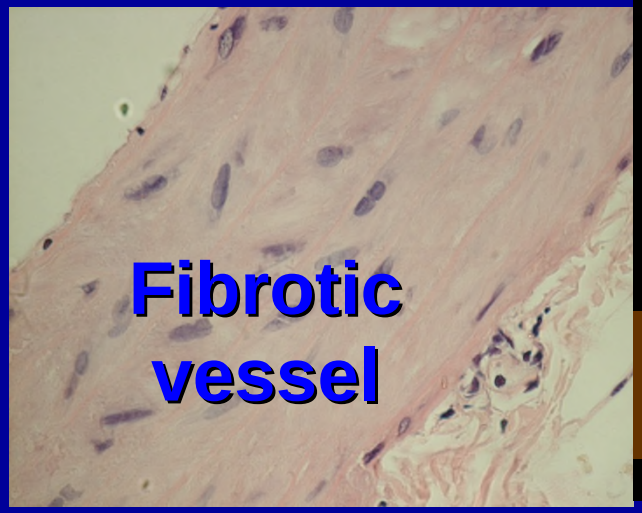


PI-3-C3.

Regenerative Rejuvenation of the Blood Vessel

Blood vessel fibrosis & sclerosis

Achieved elimination of CHD & blood vessel fibrosis diseases

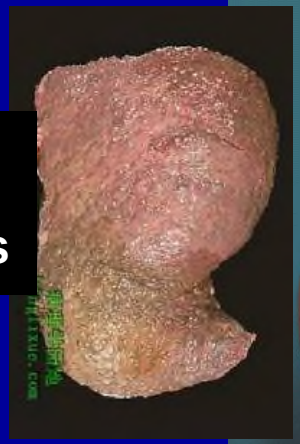


RNS for blood vessel

PI-3-D1

Regenerative Control of Hepatic Fibrosis

Liver cirrhosis



Achieved elimination of liver cirrhosis diseases

Cirrhosis

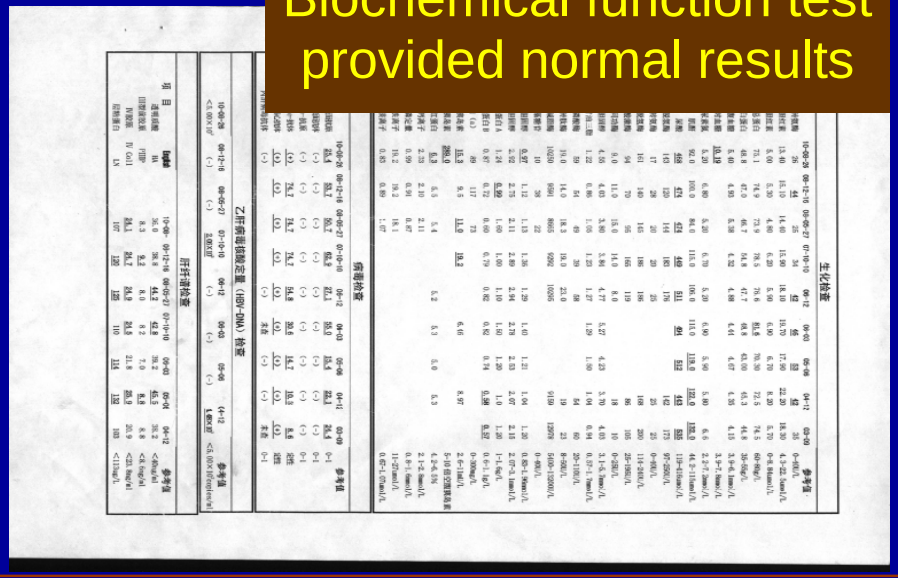
RNS for liver

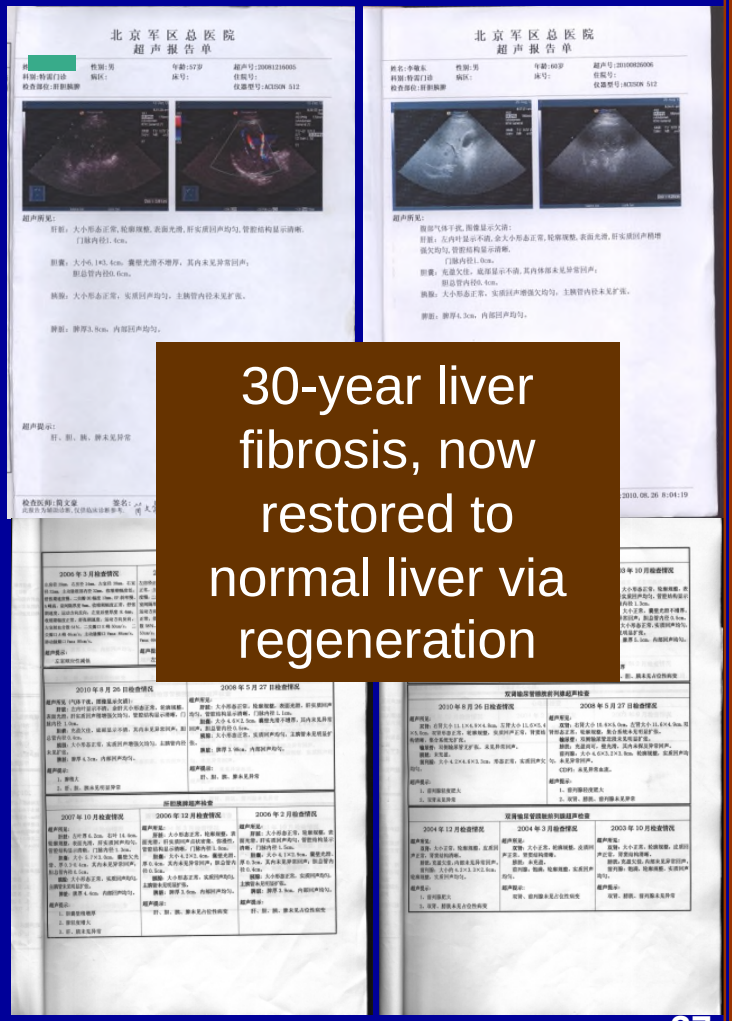
Young liver

Case: to eradicate liver fibrosis

- **30-year liver fibrosis, spleen swelling (7.4cm) behind ribs, now all restored to normal state. Relevant lab test results were normal.**

Biochemical function test provided normal results





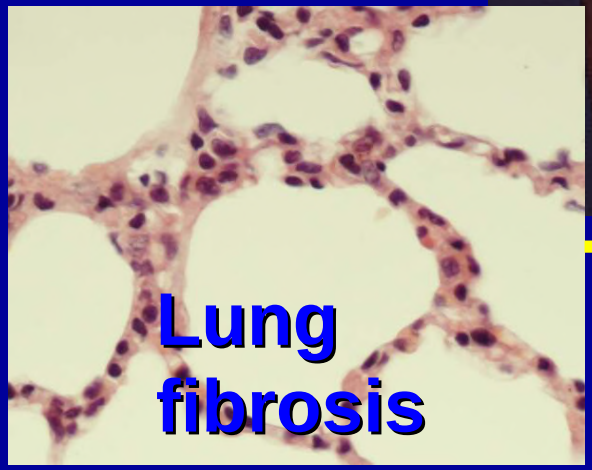
30-year liver fibrosis, now restored to normal liver via regeneration

PI-3-E.

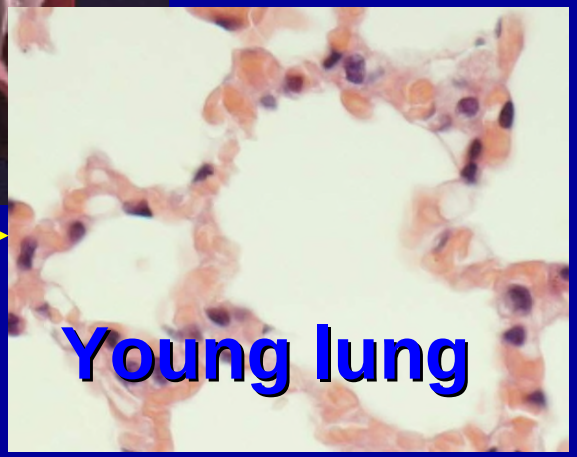
Regenerative Restoration of Pulmonary Fibrosis

Lung fibrosis

Achieved elimination of lung fibrosis diseases

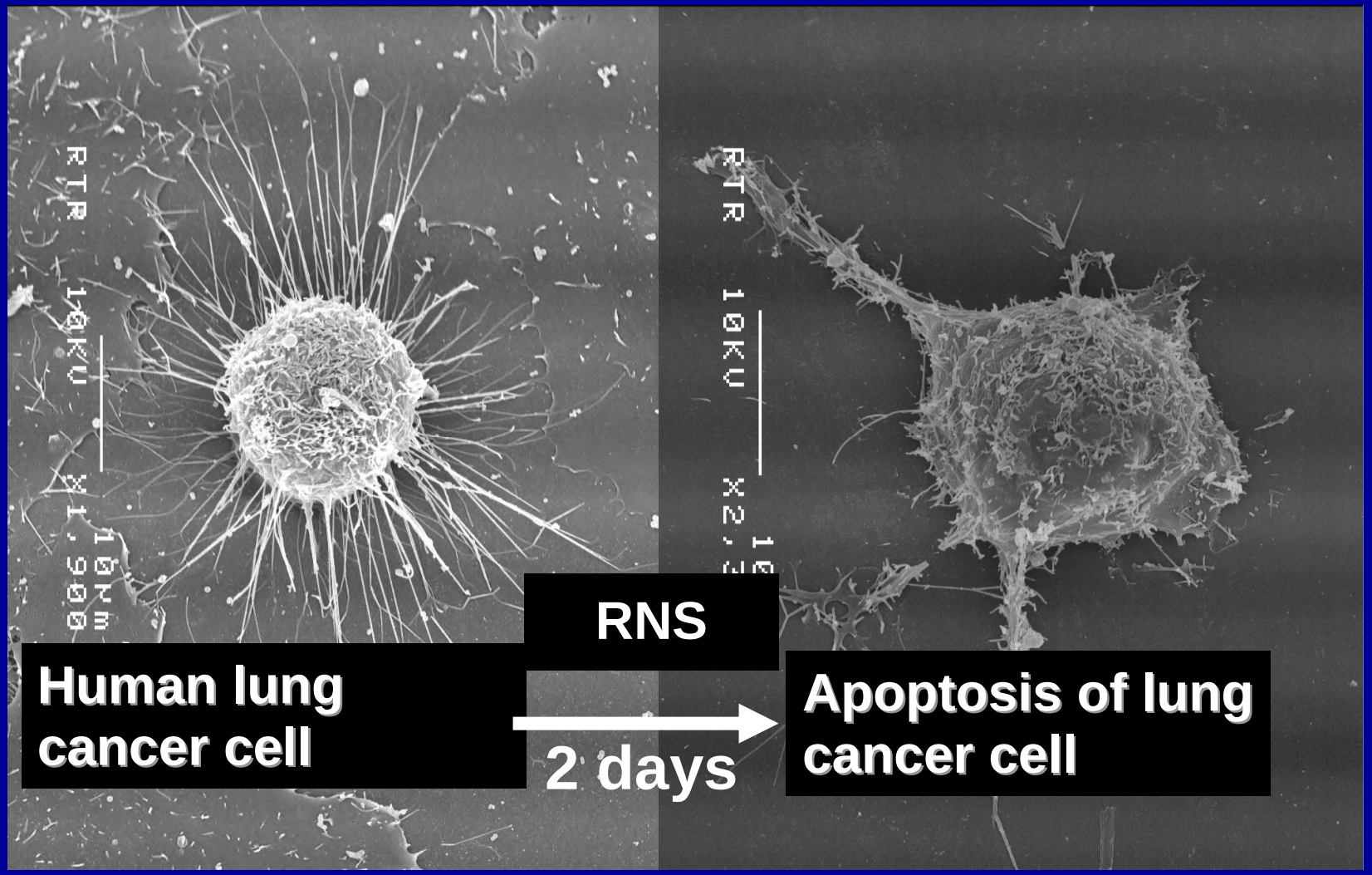


RNS for lung



PIII-2-B.

Anti-cancer Effect of RNS (SEM)



PI-4-B1

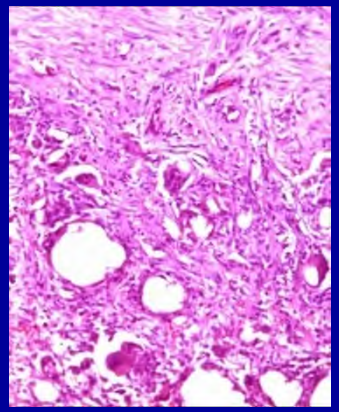
Using RNS to Eliminate Skin Cancer

Cancer tissue

confirmed as cancer by pathology

The wound restored by regeneration

Cancer cells are replaced



The cancer wound was observed transformed into normal tissue

In situ skin regeneration

PI-4-A2.

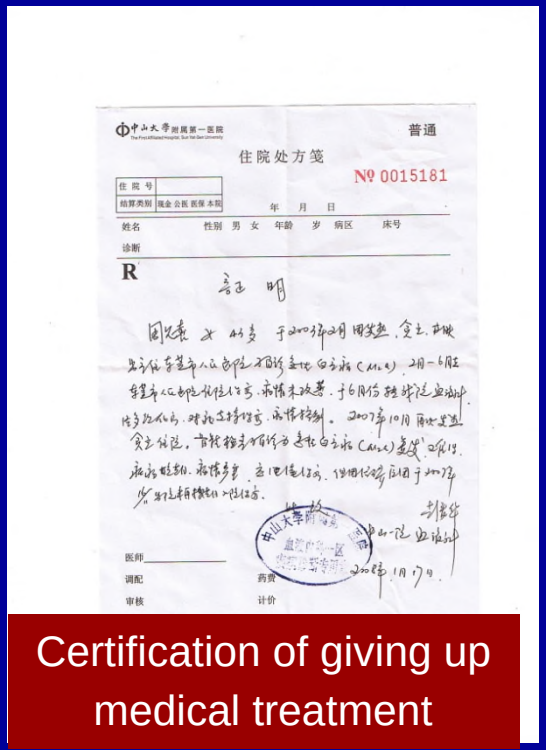
Regenerative Healing of Skin Cancer

20 days

RNS

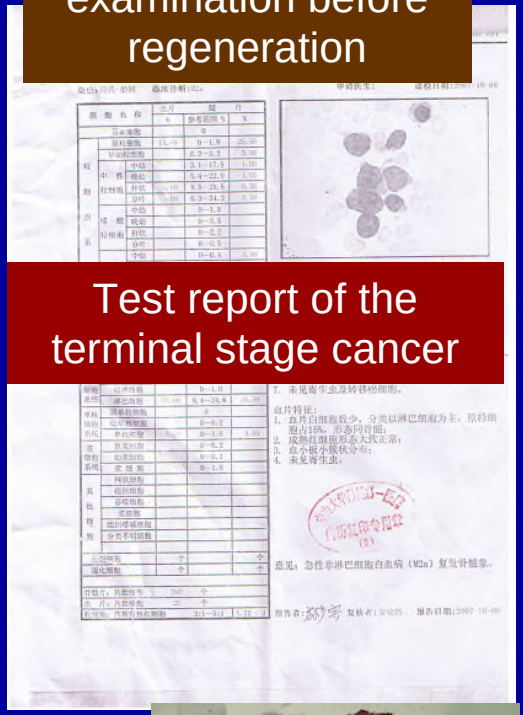
Adenocarcinome healed within 2 months

Leukemia Treatment by Regenerative Restoration of Bone Marrow Tissue



Certification of giving up medical treatment

Bone marrow examination before regeneration



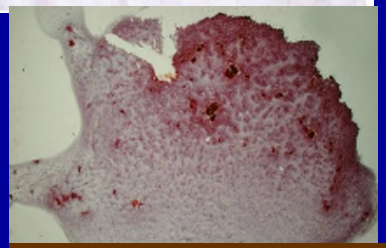
Test report of the terminal stage cancer

Bone marrow examination after regeneration

Test report of the restored normal marrow

Bone marrow smear

Regenerative restoration



Restored bone marrow smear

PI-4-D.

Regenerative Lives of Terminal Stage Cancer Patients

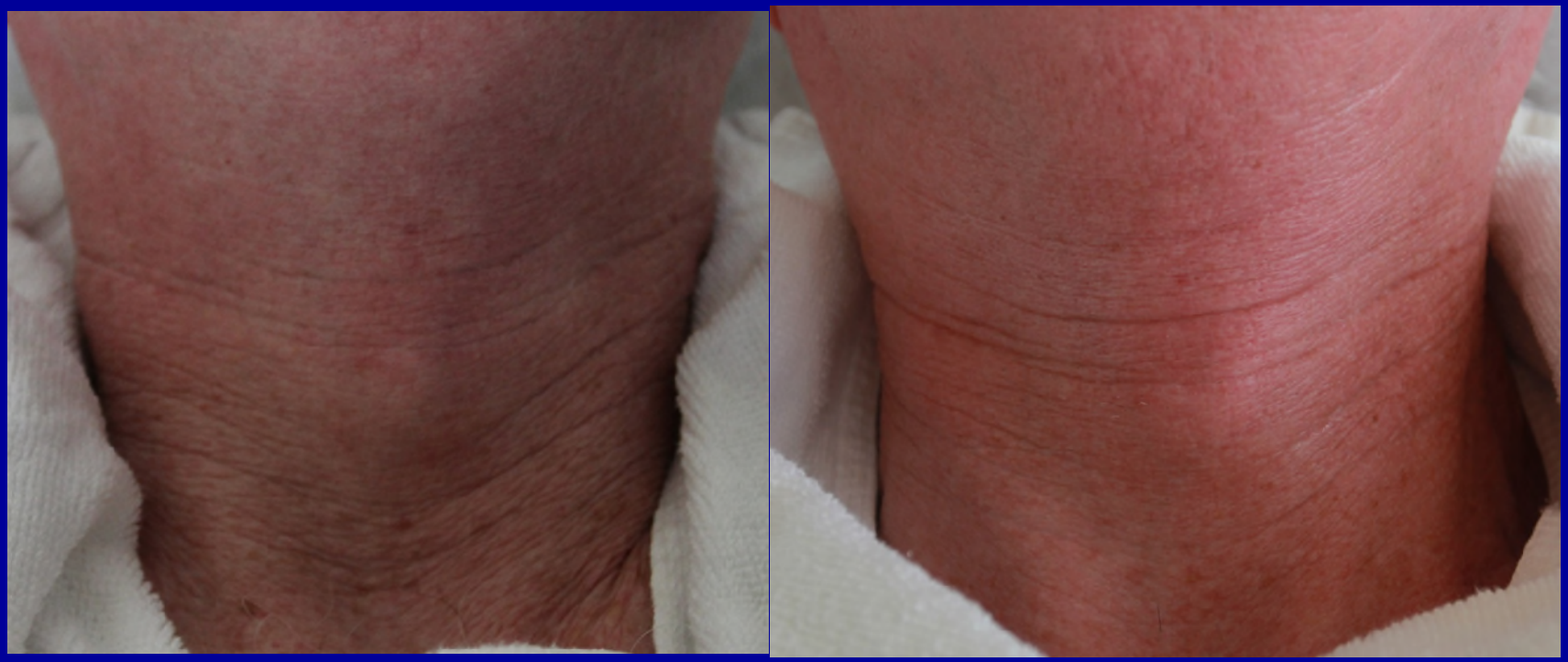
In January of 2008, 364 caner patients at terminal stage were enrolled in the anti-cancer action via regenerative lives; 4-month survival rate was 62%. Among 190 patients receiving regenerative health promotion under online instructions, 2-year survival rate was 82%, 20% survived beyond 5 years.

PI-5-A1-1

Regenerative Rejuvenation realized within 8 Months

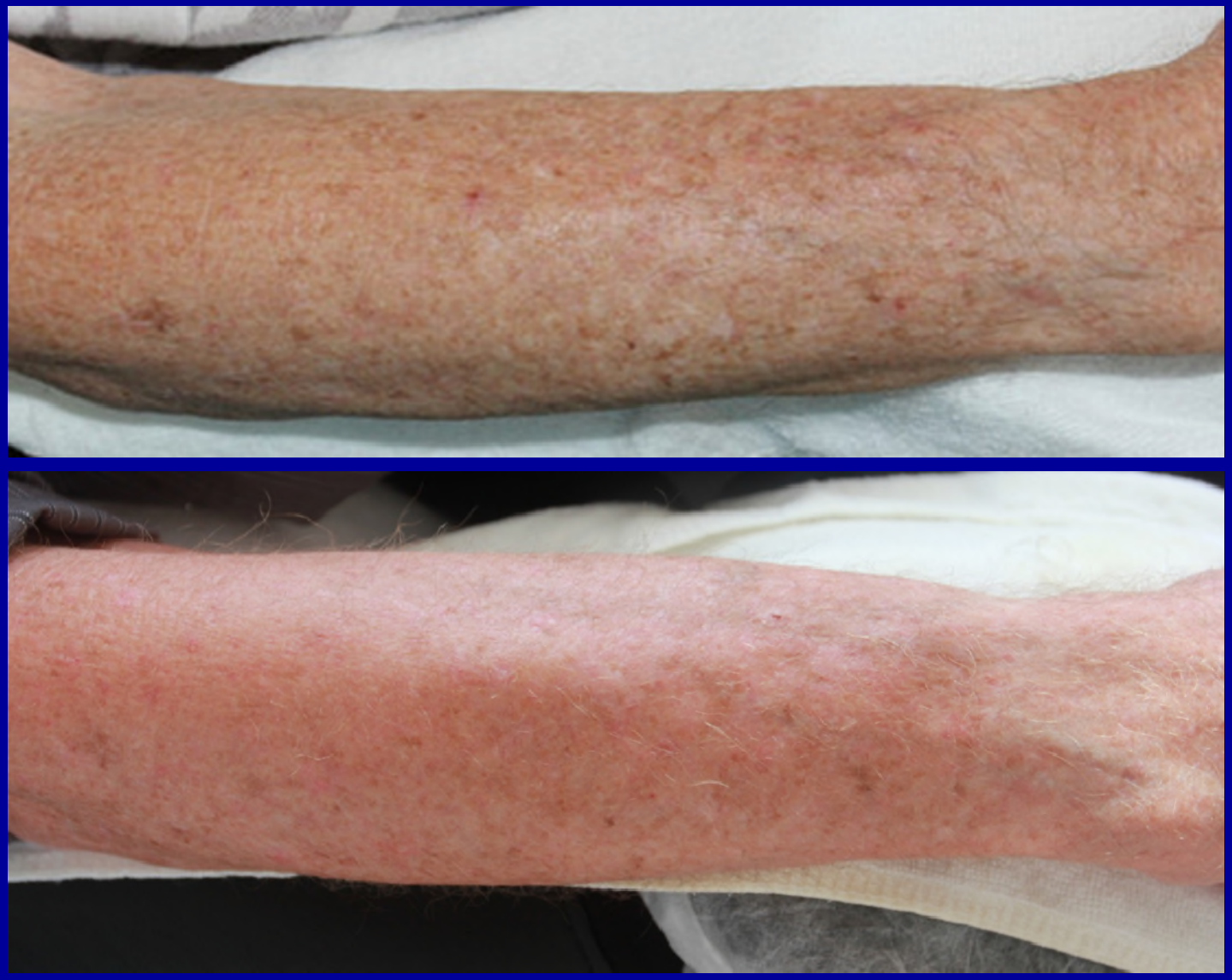
PI-5-A1-4.

Regenerative Rejuvenation of Neck Realized within 8 Months



PI-5-A1-2

Rejuvenation of Arm realized within 8 Months



PI-5-A1-3

Rejuvenation of Hand Realized within 8 Months

PI-5-A2-1

Regenerative Rejuvenation Realized within 5 years

state of 55 years old before starting

Younger appearance in 60 years old

PI-5-A2-2.

Neck Regenerative Rejuvenation within 1.5 years

PI-5-B-1

Regenerative Rejuvenation of the Intestine Reflects the Simultaneous Regenerative Rejuvenation of the whole body visceral organs

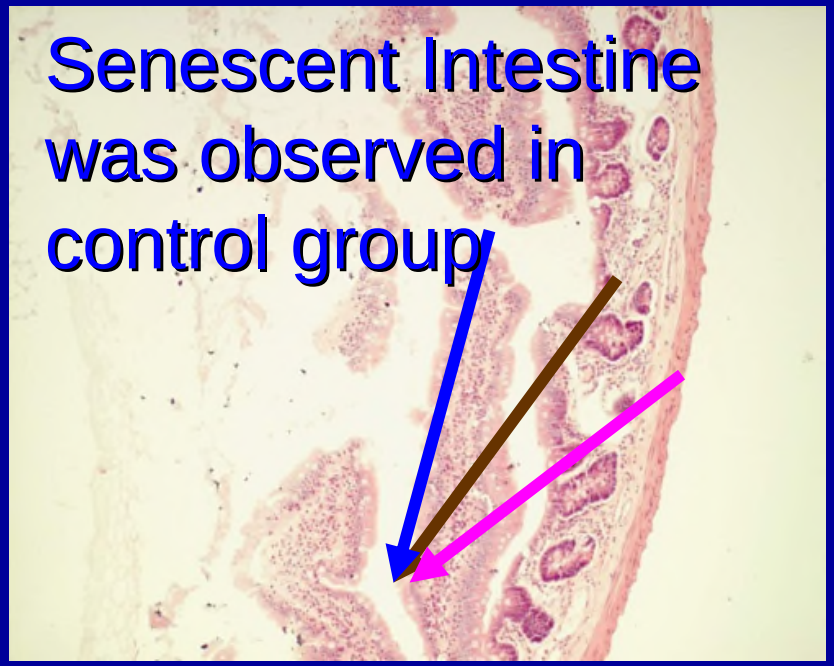


Fig. 2B Ileum tissue in control group, HE staining, ×200
Showing the heavily degenerated mucosa with less intestinal glands compared to regeneration group.

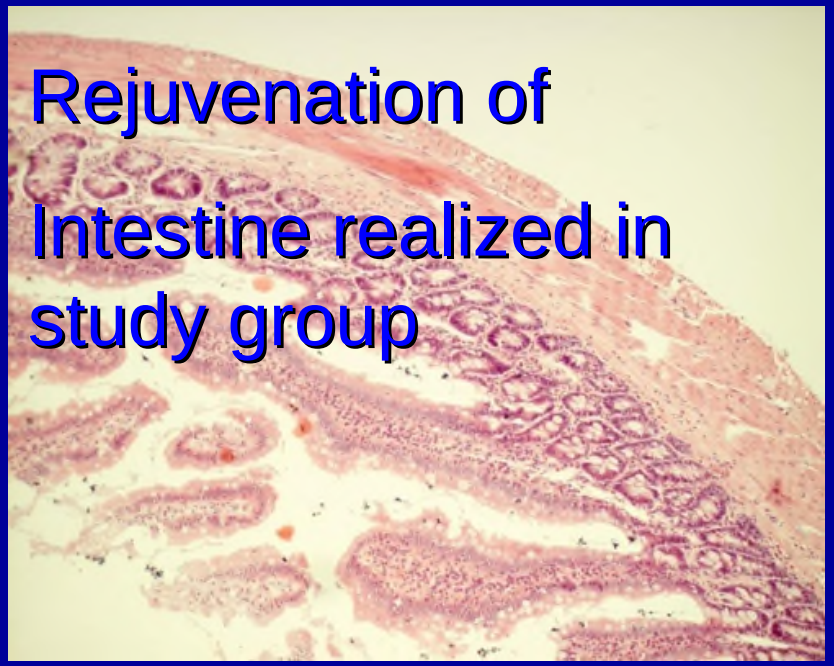
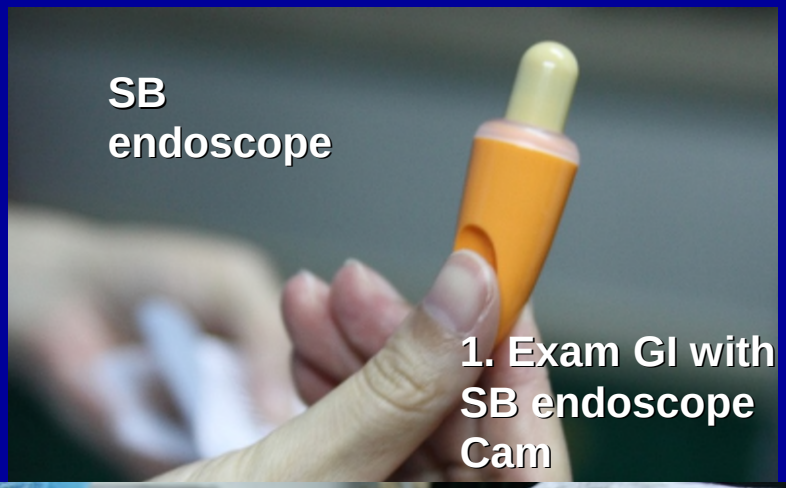
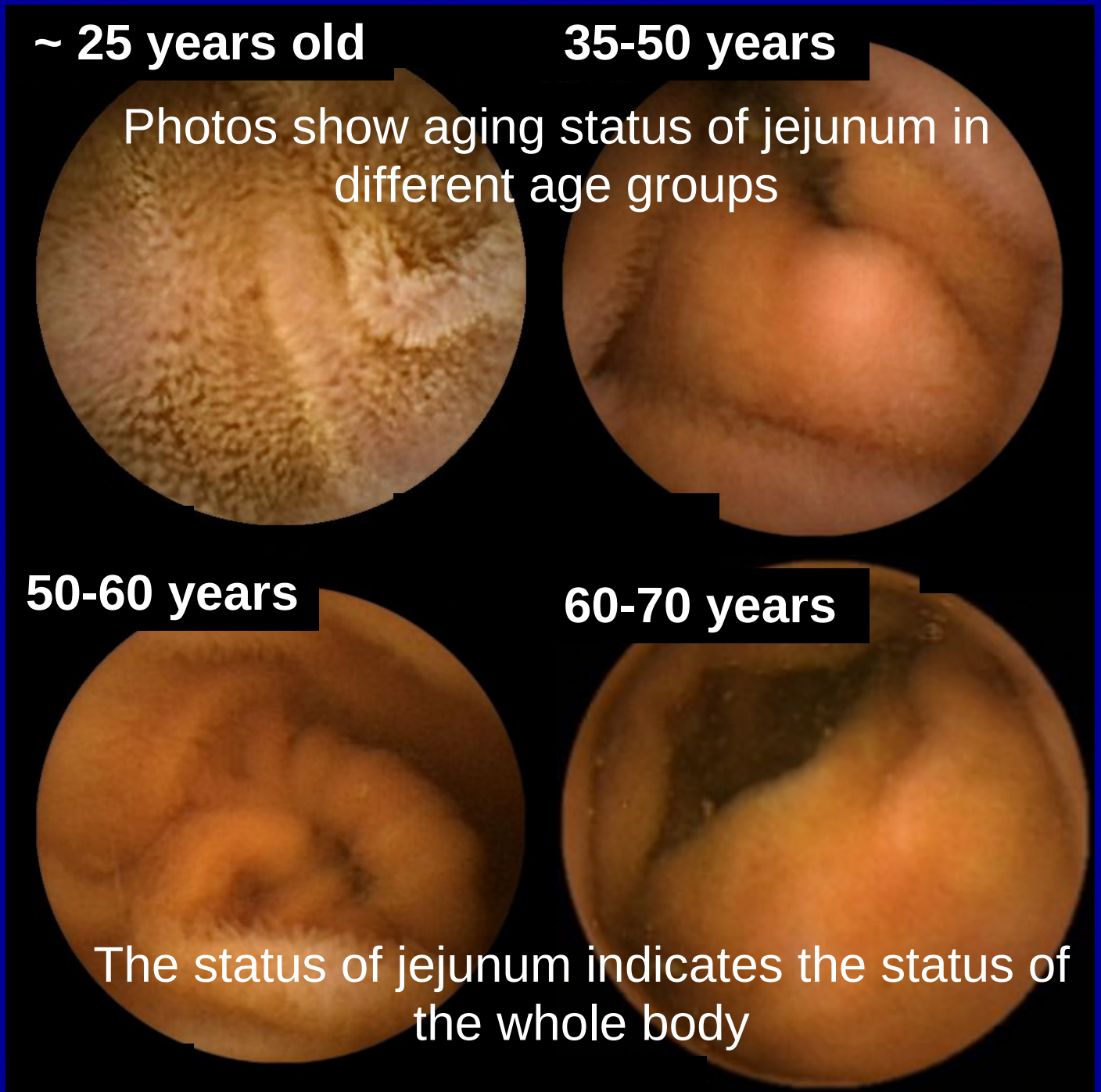


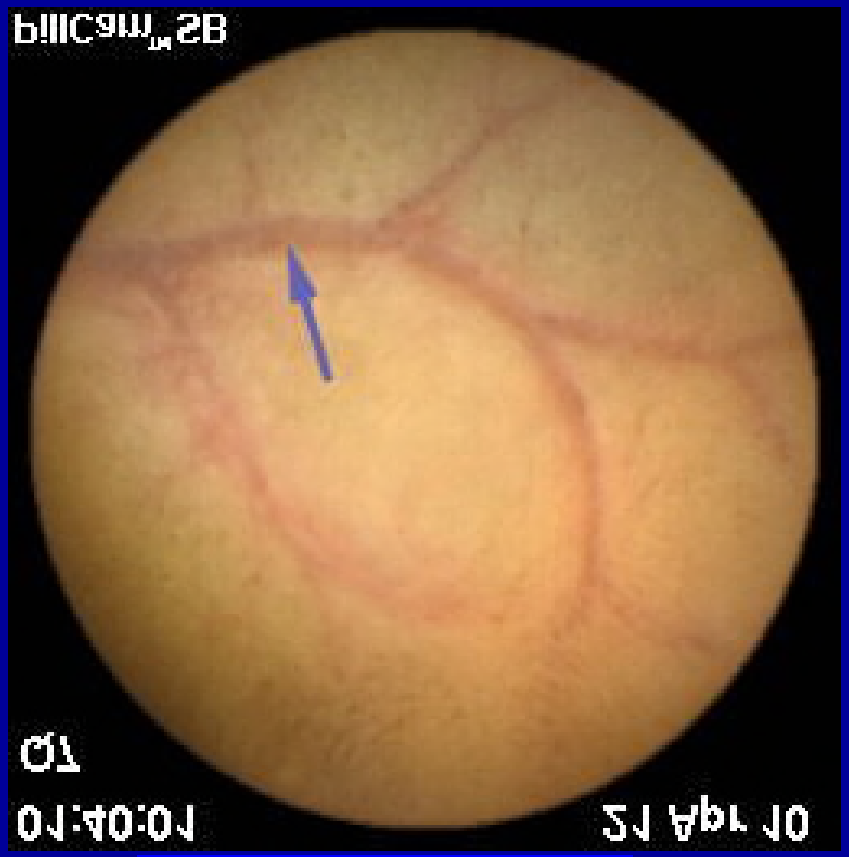
Fig. 2A Ileum tissue in regeneration group, HE staining, ×200
Showing thick layer of mucosa, plenty of intestinal glands and villi.

The progress of aging GI regenerative restoration and rejuvenation is followed by SB GI endoscope for endo-cavity recording

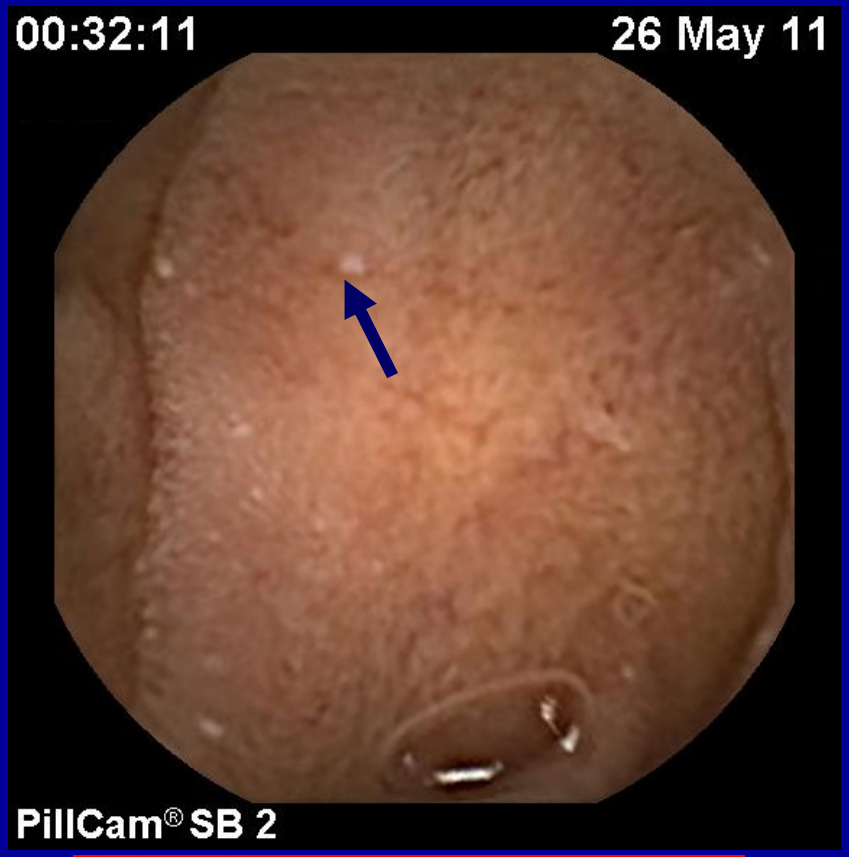



~ 25 years old
35-50 years
Photos show aging status of jejunum in different age groups
50-60 years
60-70 years
The status of jejunum indicates the status of the whole body

Results of internal organs' regenerative rejuvenation are shown below



Aged mucosal villi



Rejuvenated mucosal villi

PI-5-B-3

Intestinal status of one-year regenerative rejuvenation of 40 age group

Jejunum

Aging status before

Young status
after regenerative restoration

Intestinal status of three-year regenerative rejuvenation of 60 age group

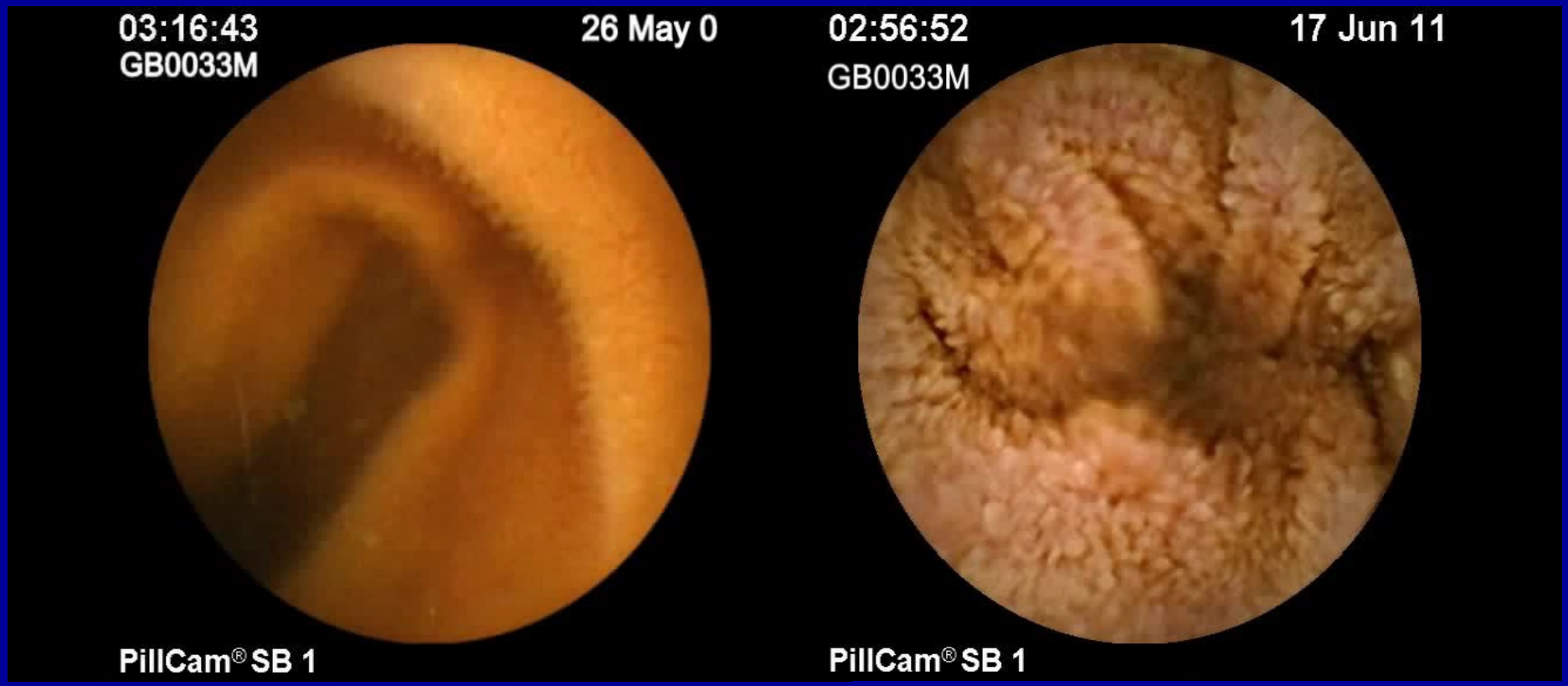
Jejunum

Aging status before

Young rejuvenated status after

Intestinal status of three-year regenerative rejuvenation of 60 age group

Ileum



Aging status before

Young rejuvenated status after

PI-5-C-1

Regenerated rejuvenation of 40 age group

9, 2009

4,2013

Regenerative rejuvenation of the inventor and founder of the HBRRS science

May 2007 May 2013

PI-5-C-3

60-70 age group

2006

2013

This volunteer is one of the senior directors of Chinese government

PI-5-C-4

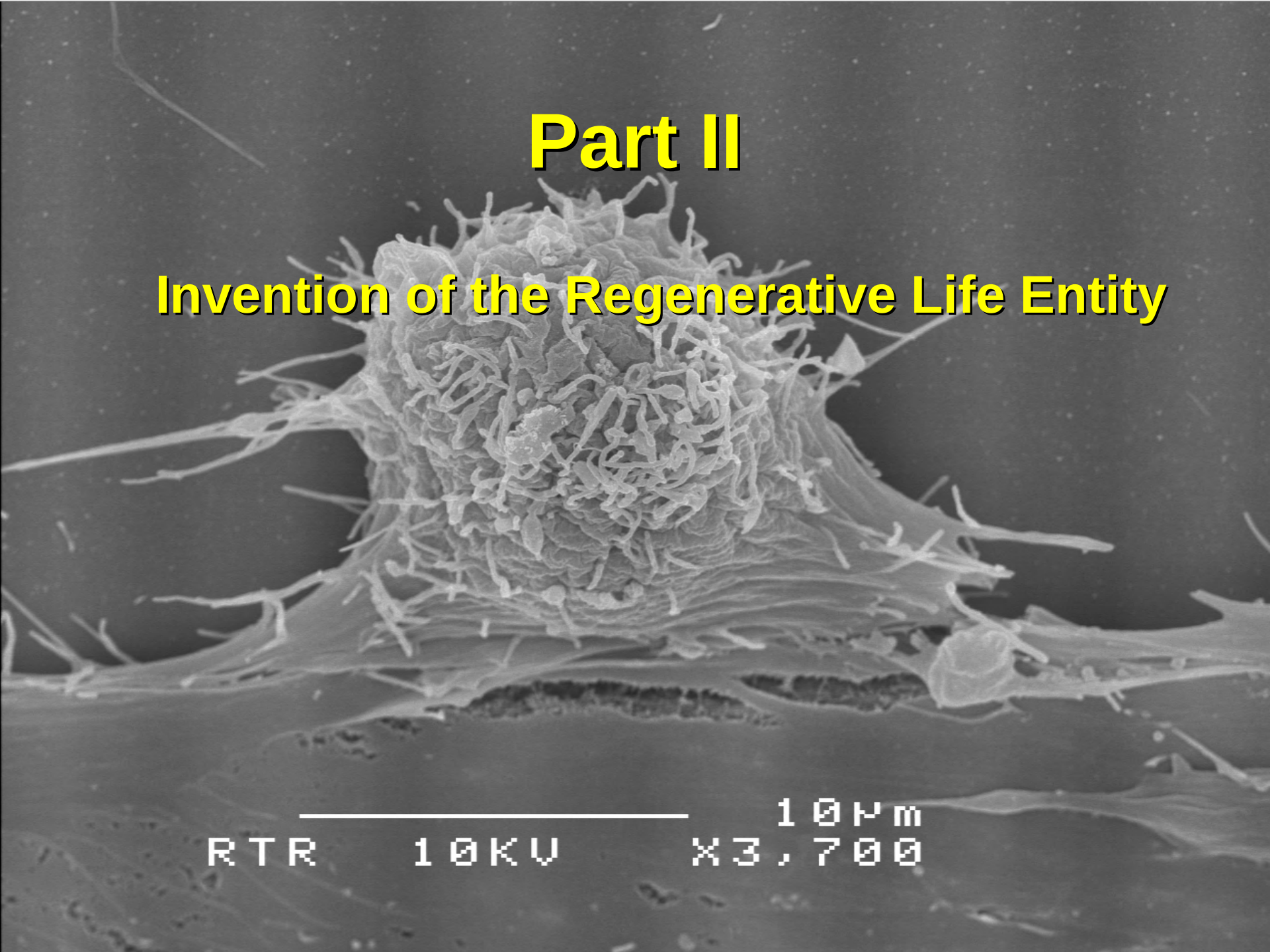
Regenerative rejuvenation of

70-80 age group

69 years, 2002 **79 years, 2012**

This volunteer is the leader of China national twelfth five-year plan of science and technology

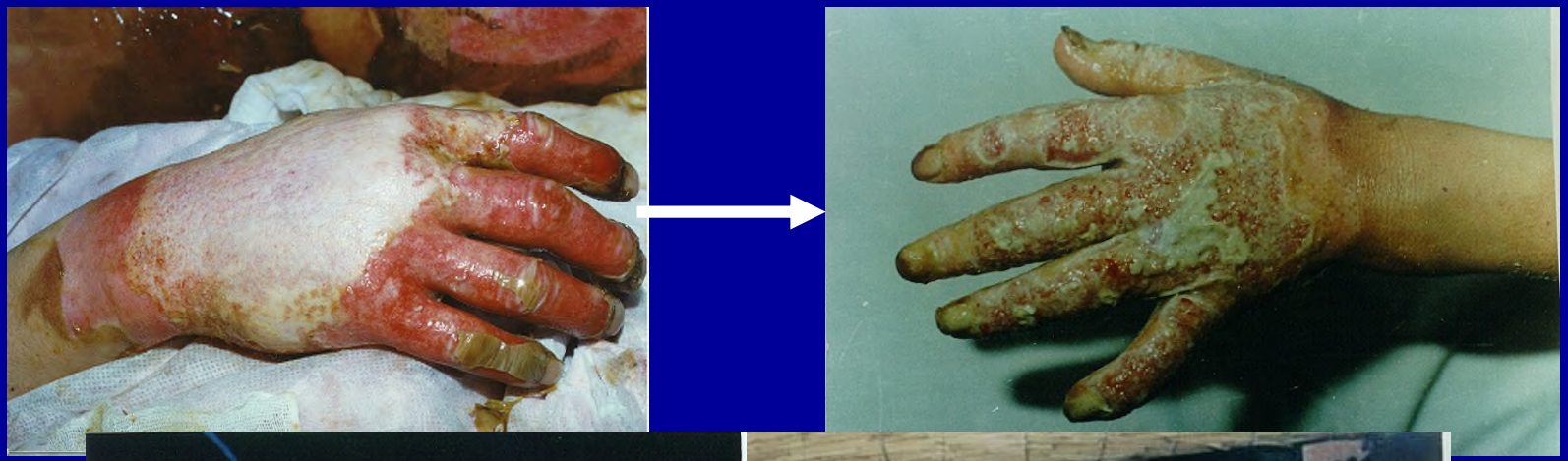
The greatest man, first volunteer and supporter & protector of "Human Organ Regeneration Science"; without his support and protection, no such science could survive today



Part II

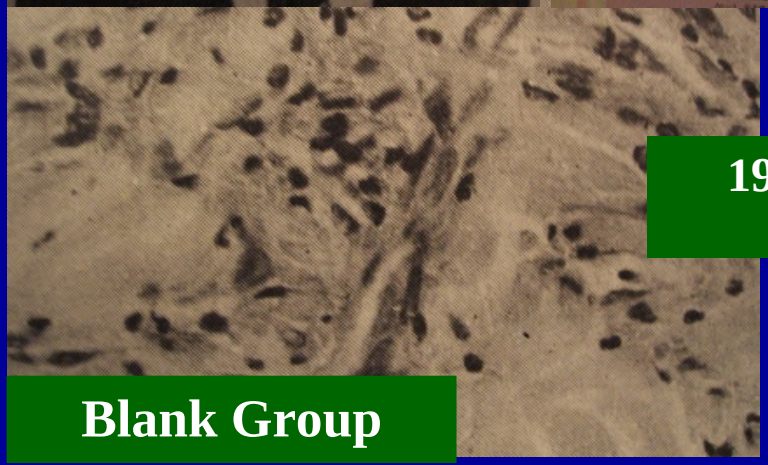
Invention of the Regenerative Life Entity

A. **The earliest regenerated skin organ** on deep burn was obtained in 1983

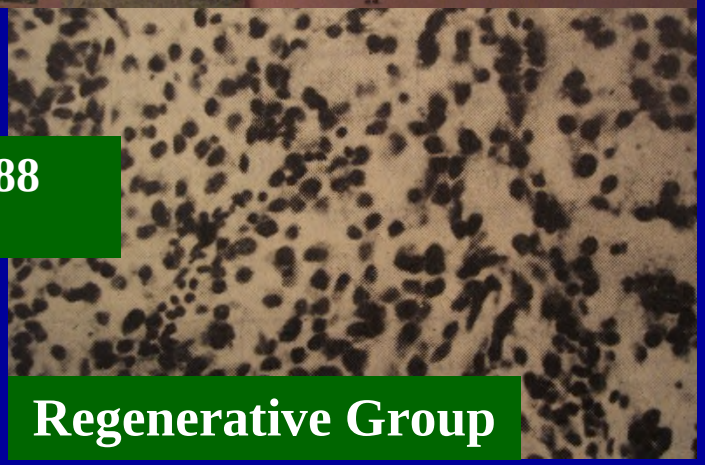


B. The earliest histocytological monitoring of regenerated skin 1984

1984



1988



Blank Group

Regenerative Group

C. The earliest method design of in situ detection of keratin 19 pluripotent stem cell in burn wound between（1988—1992）

MEBO

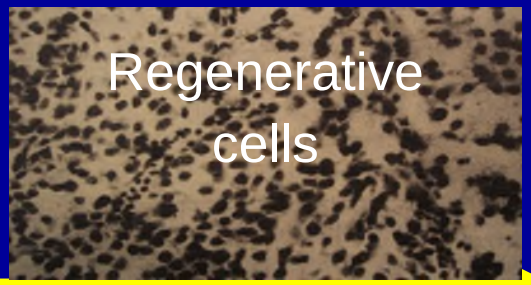
Method: **The whole procession observation of organ regeneration from Potential Regenerative Cell by "Biotin—Antibiotin protein DCS immunofluorescence" method;**

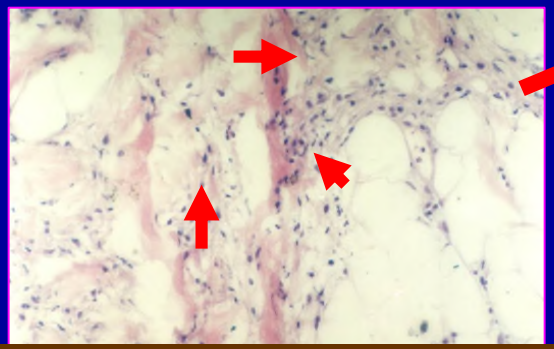
Material: **mouse anti human K-19 monoclonal antibody;**

Marker: **PRCs were marked by positive keratin 19 expression which was originally used as skin stem cell marker;**

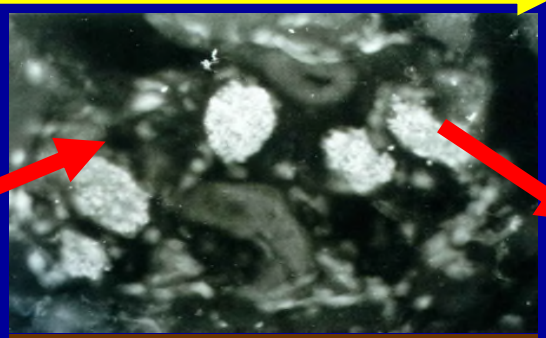
Test object: **Burn wound of III-degree burn patient and his normal skin as control**

D. The earliest discovery of keratin 19 pluripotent stem cell and PRC in wound was in 1996



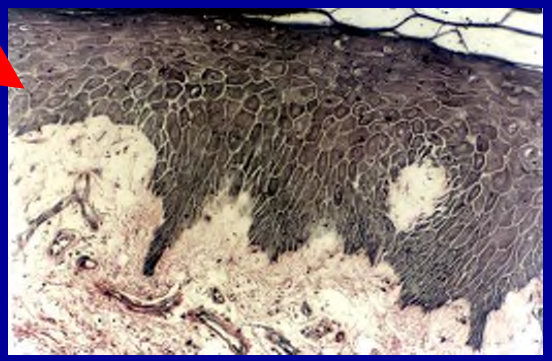


PRCs



K-19 stem cells

Burn RNS

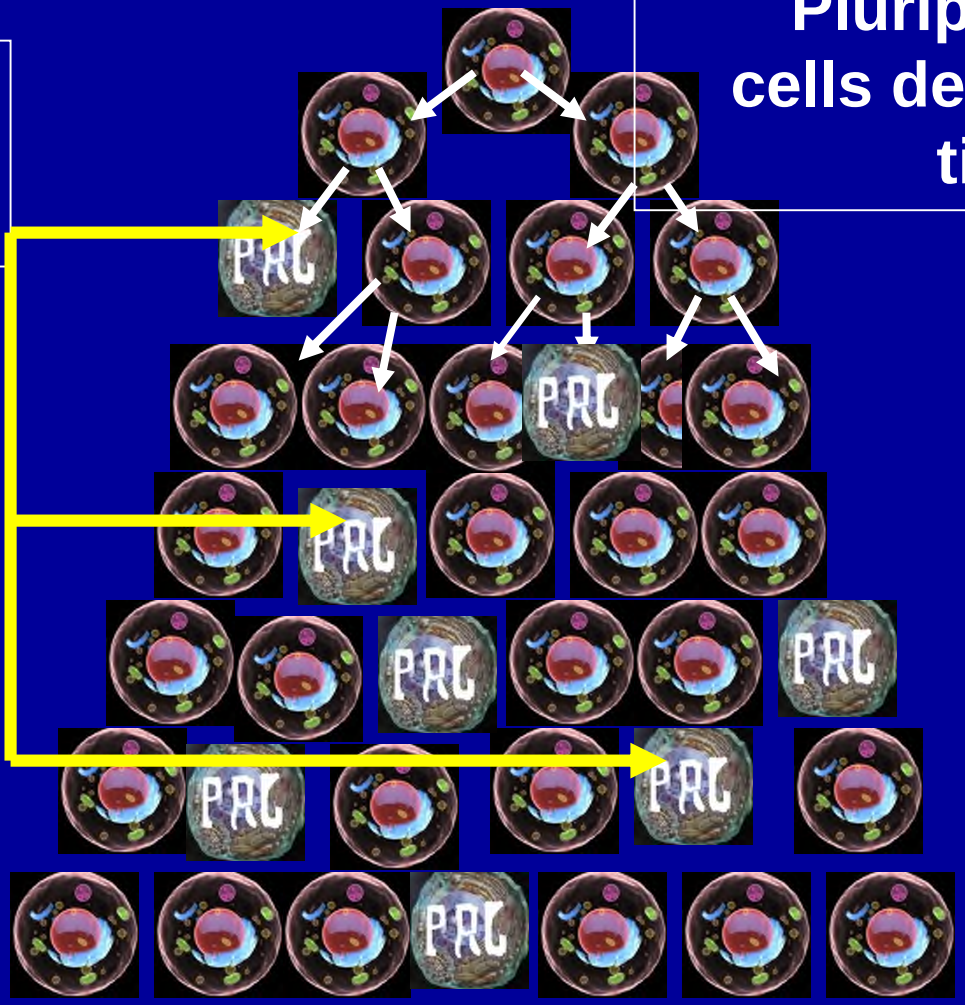


Formed Skin organ

The origin of human PRC (1)

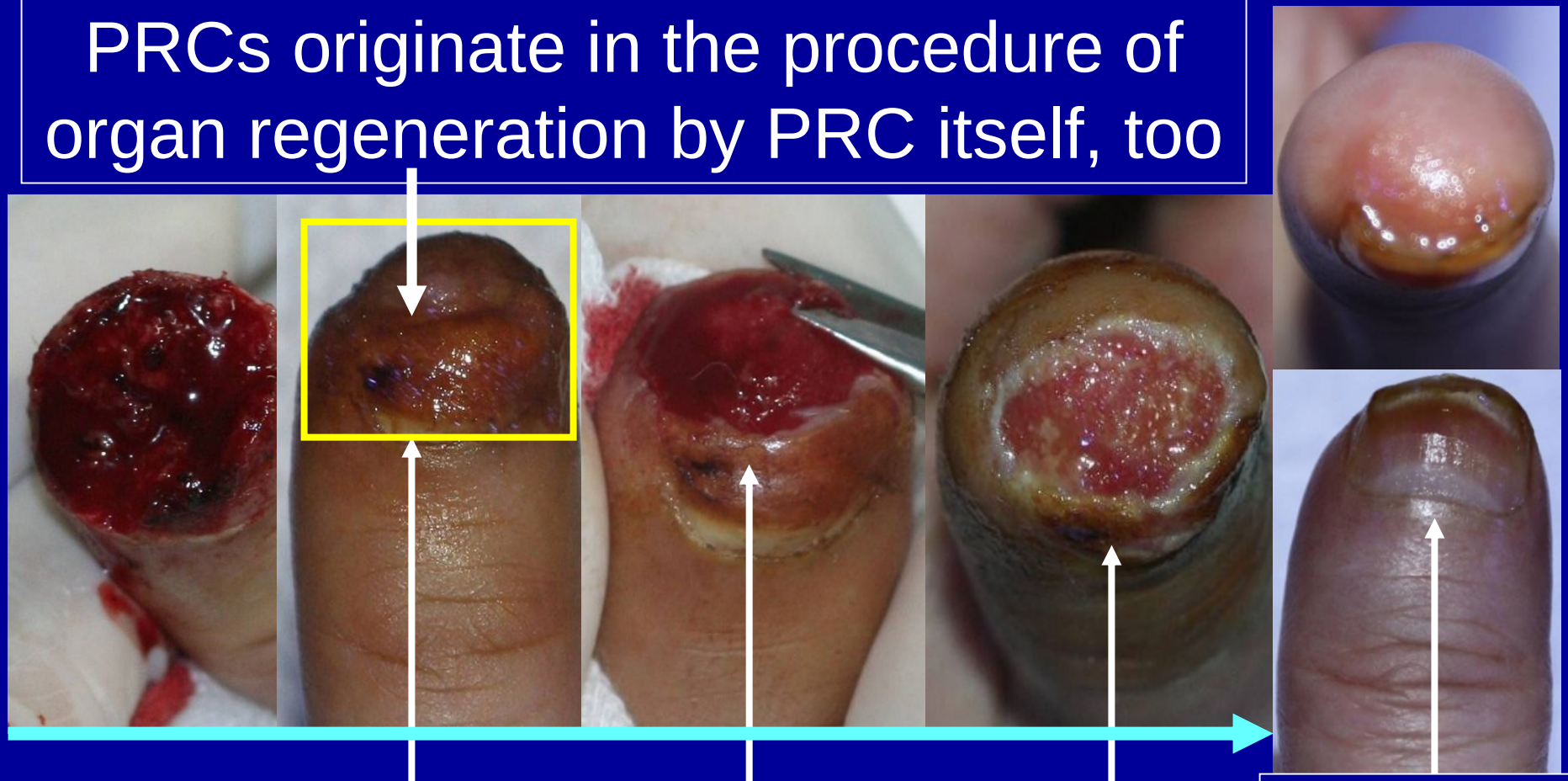
PRCs originate

In the procedure of Pluripotent Stem cells developing into tissues



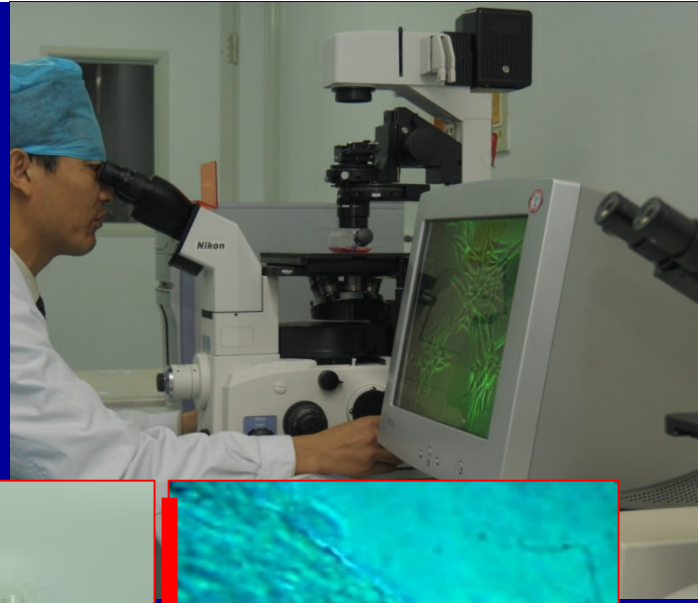
The origin of human PRC (2)

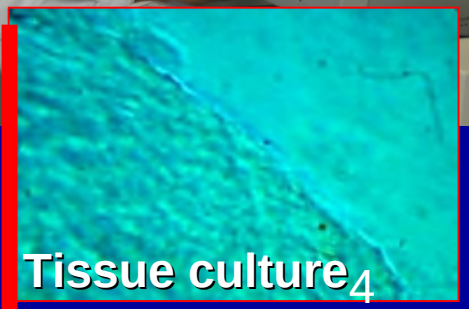
PRCs originate in the procedure of organ regeneration by PRC itself, too



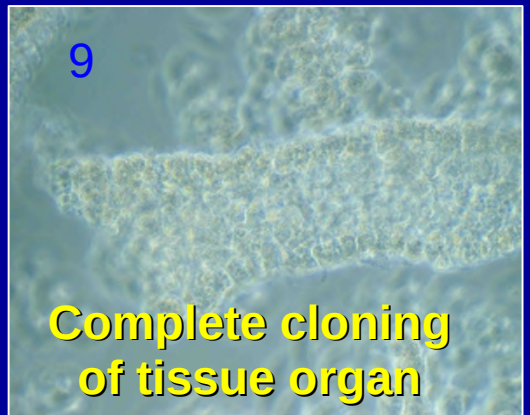
PII-2-A1

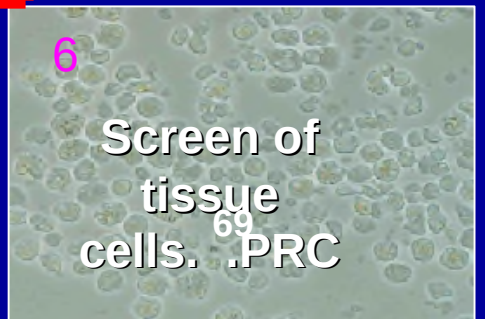
A .Validation of regenerative life via in vitro regeneration of tissue organ from somatic cells (PRCs)





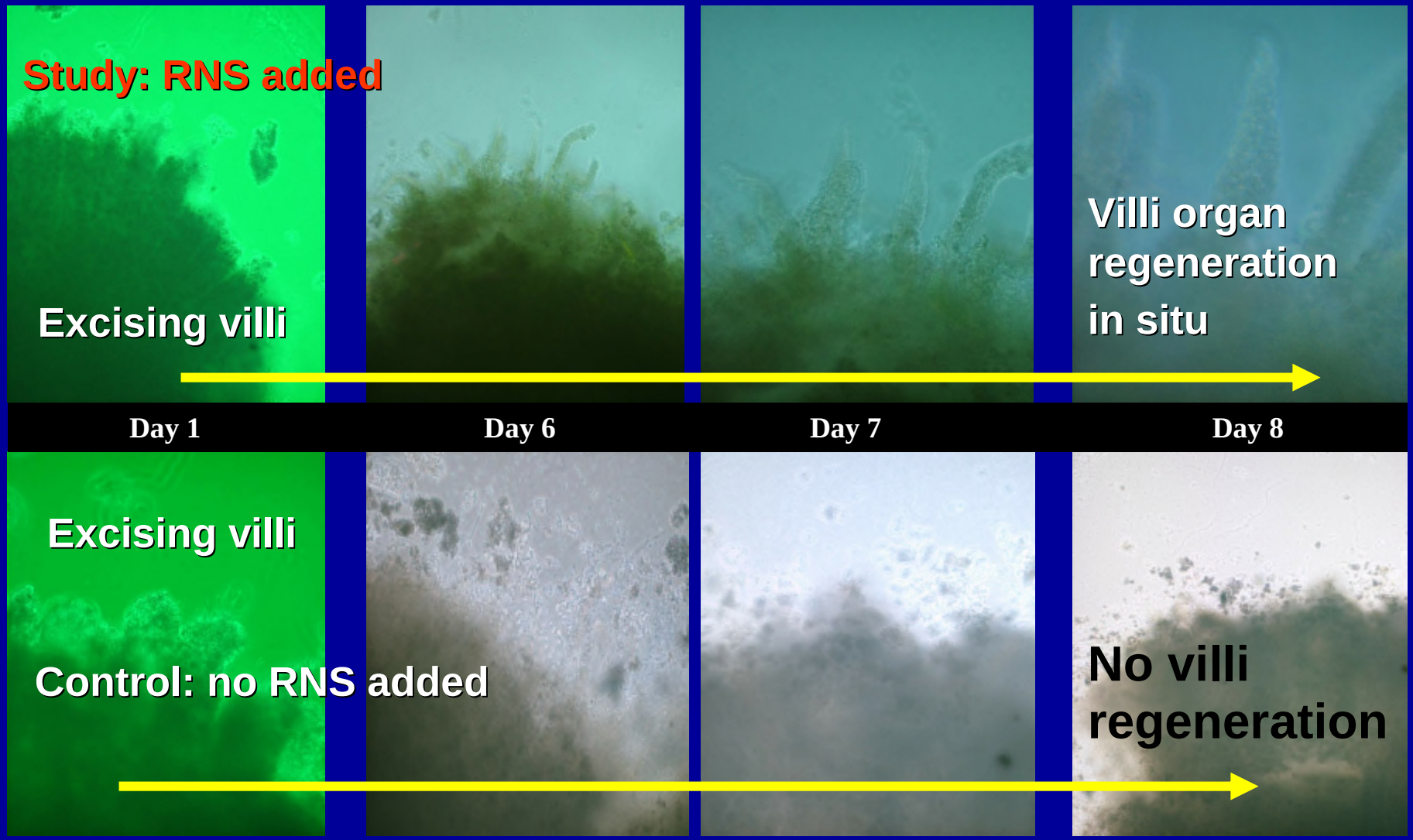
Regenerative culturing of RNS





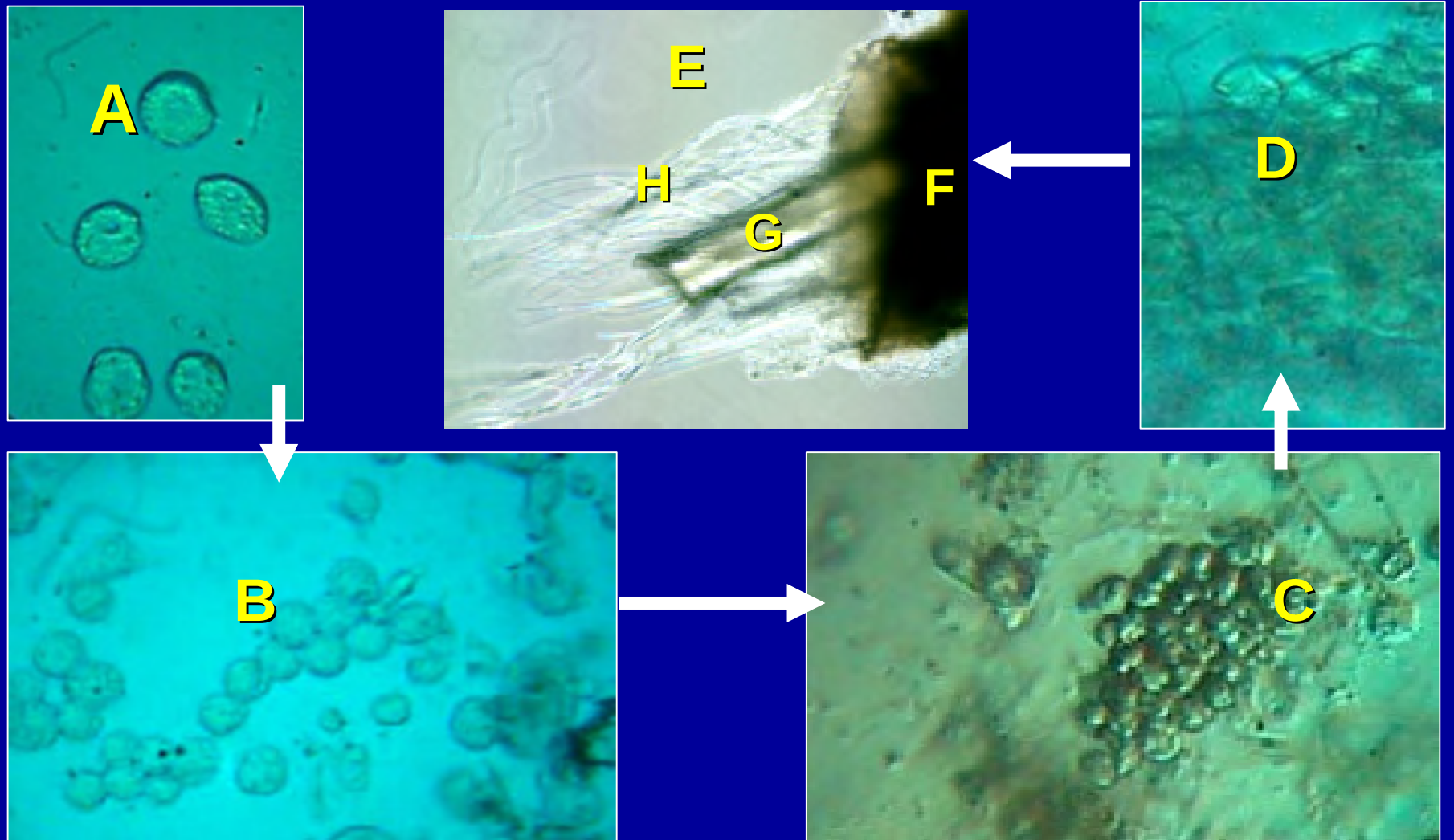
PII-2-A2

Validation of PRCs' function of regenerating gastrointestinal villi organ in situ with tissue explants

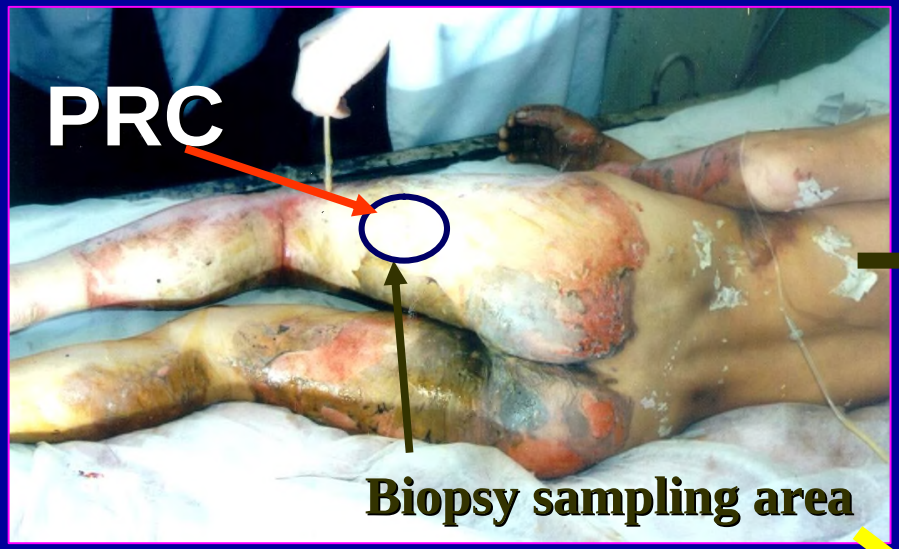


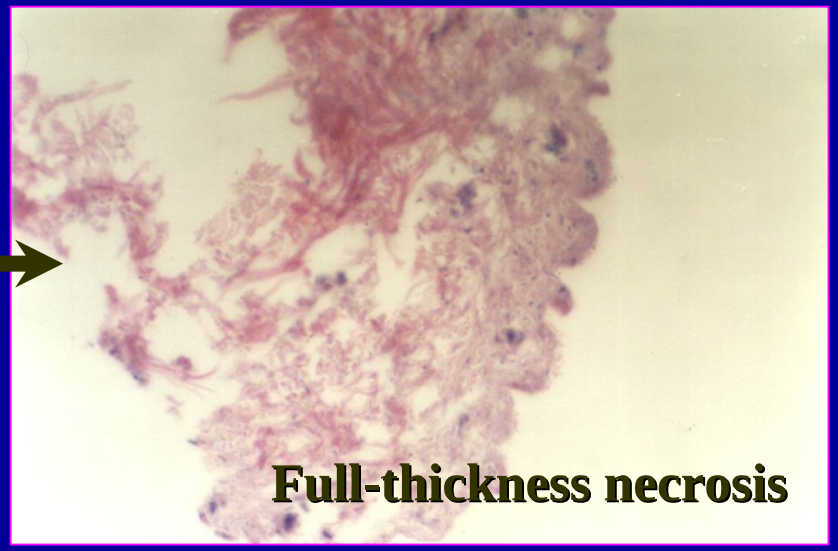
Validation of “PRC" regenerating a hair organ

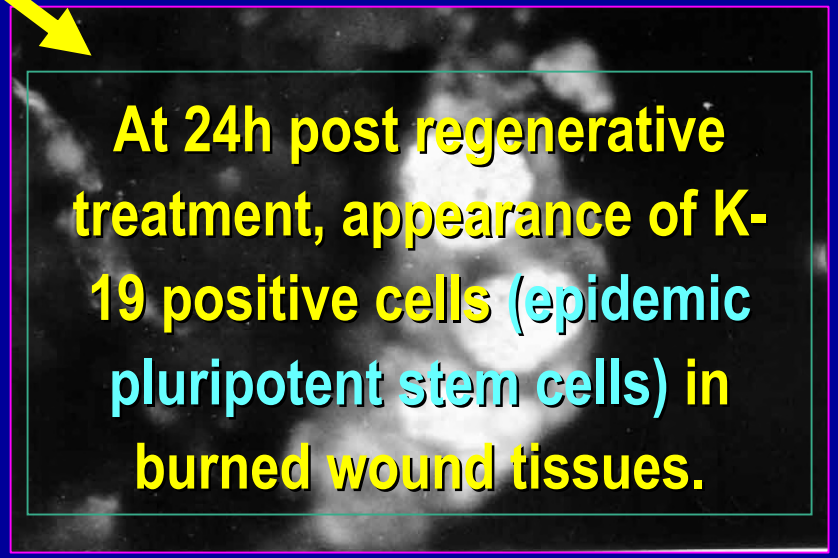
Single cell (PRC) of hair follicle tissue is taken to be cultured continuously under regenerative conditions. **A**. → proliferate; **B**. → differentiate; **C**. → regenerate to form tissue follicle tissue; **D**. → generate hair follicle and the whole organ of a hair **E**; with clearly visible state of regeneration of (F) hair follicle tissue, (G) tube of hair shaft, (H) hair protein filament



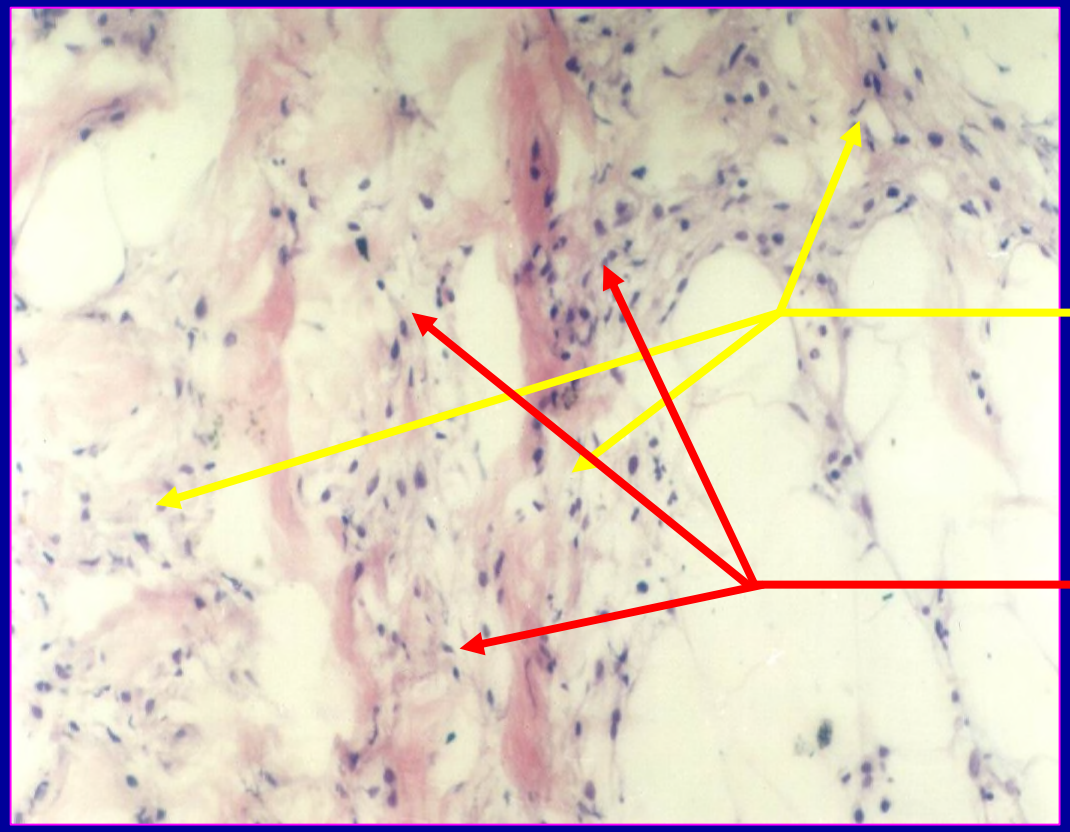
3. Skin organ regeneration in situ was tracked by marking keratin 19 pluripotent stem cells





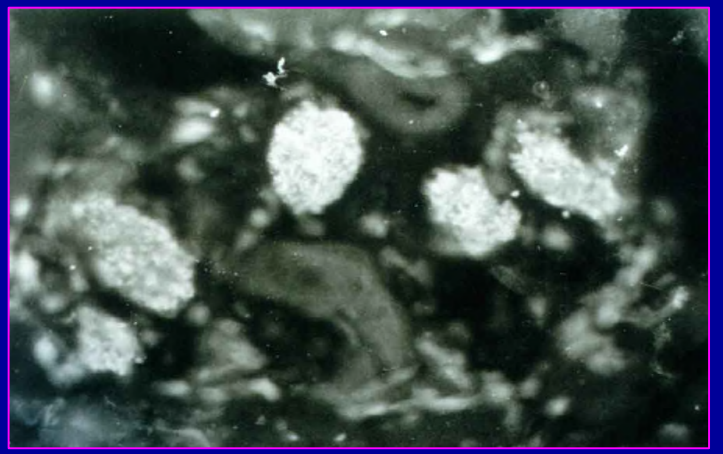


Day 4 post burn, a lot of proliferating cells (positive expression of K-19) showed up in subcutaneous tissue

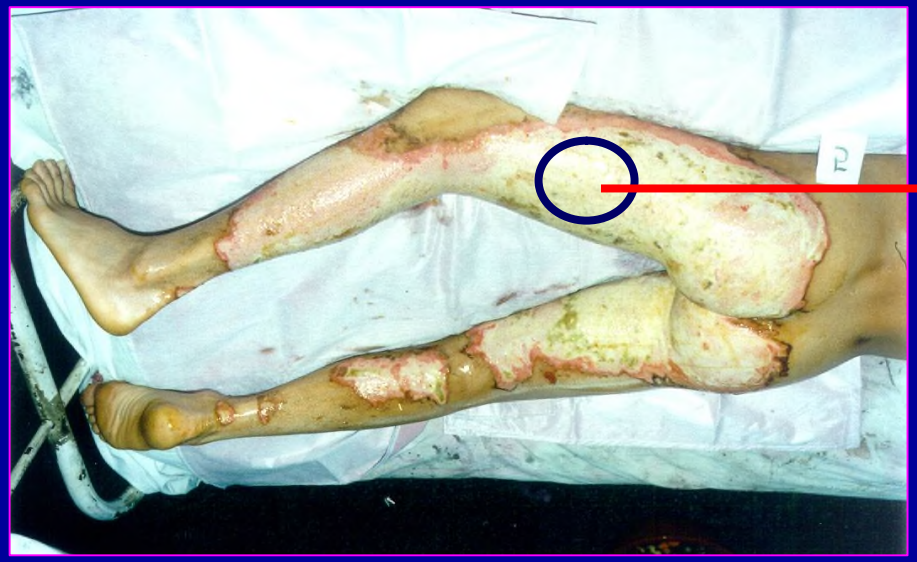


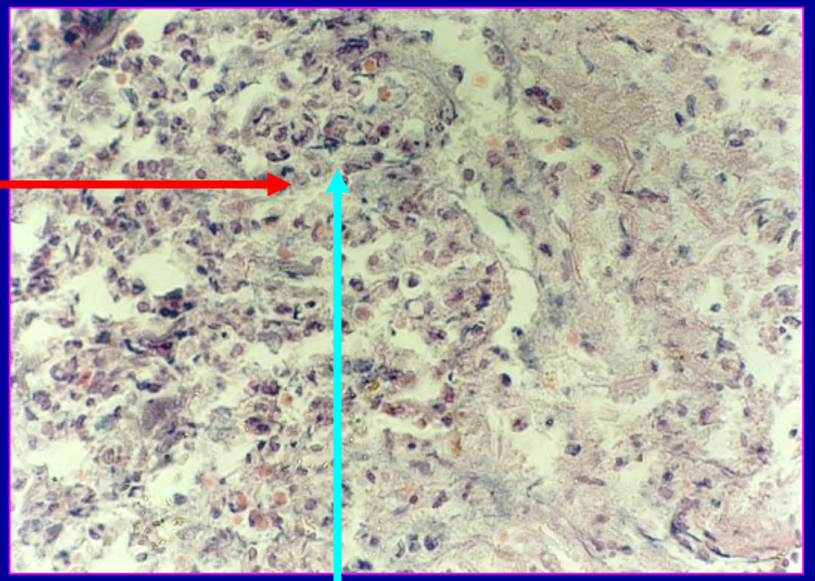
Proliferation of cells (PRC) in subcutaneous tissue

Expression of stem cells with positive expression of K-19

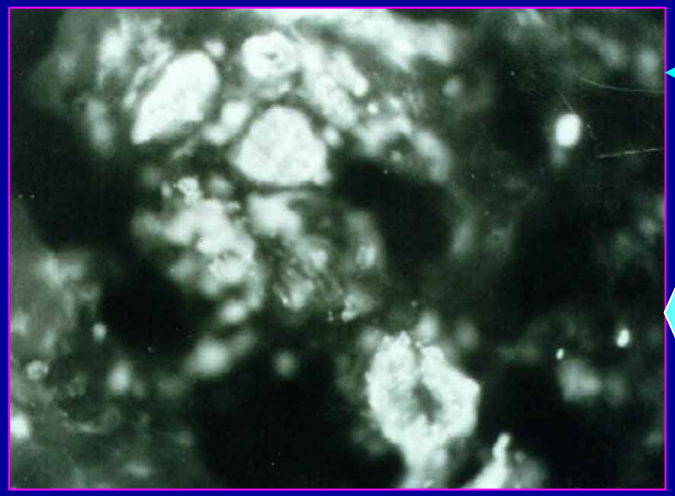


On day 7, multi-functional proliferating cells were formed and the amount of K-19 expression was increasing



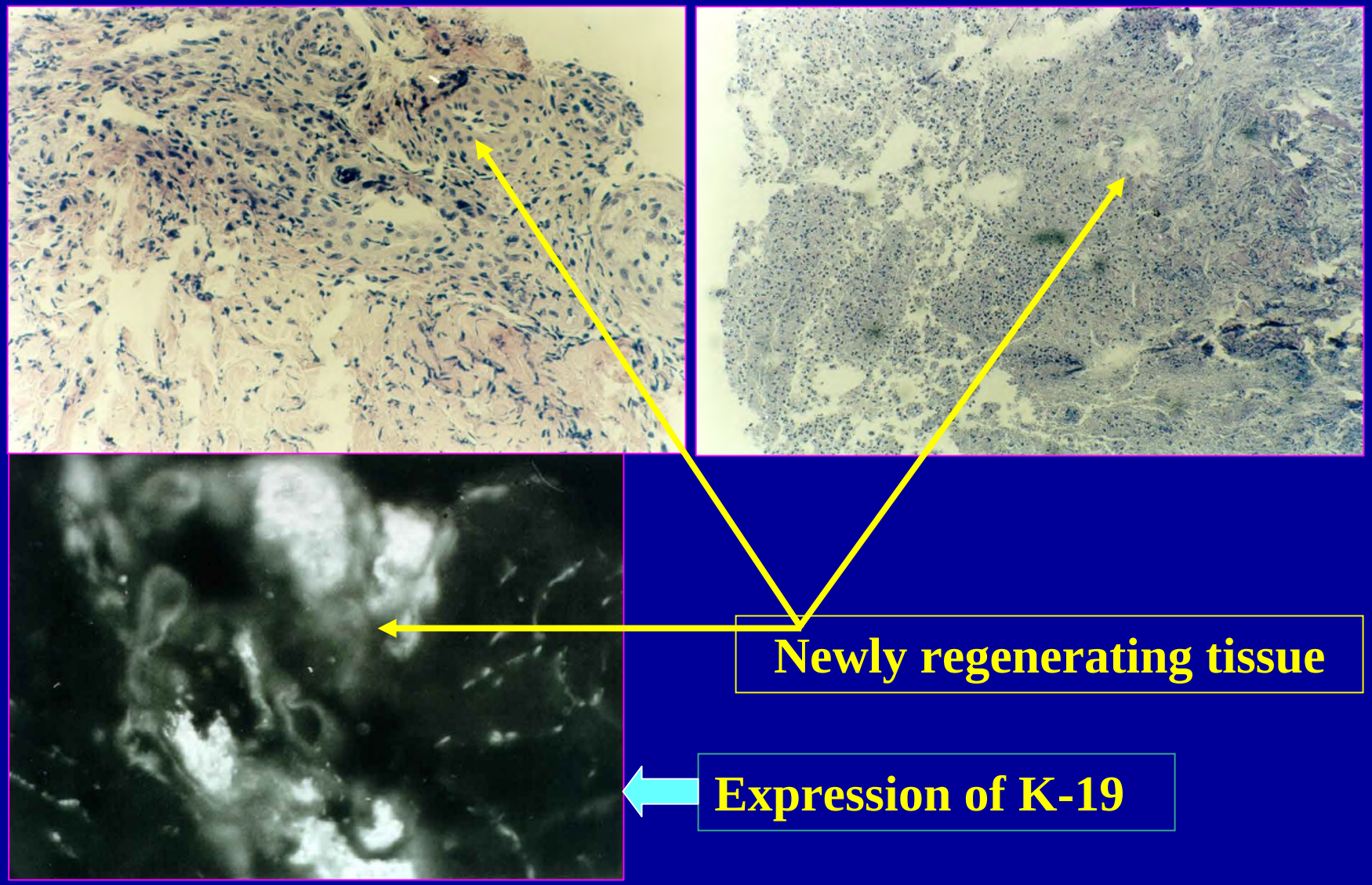


Formation of multi-functional stem cells



The amount of K-19 positive cells was increasaing

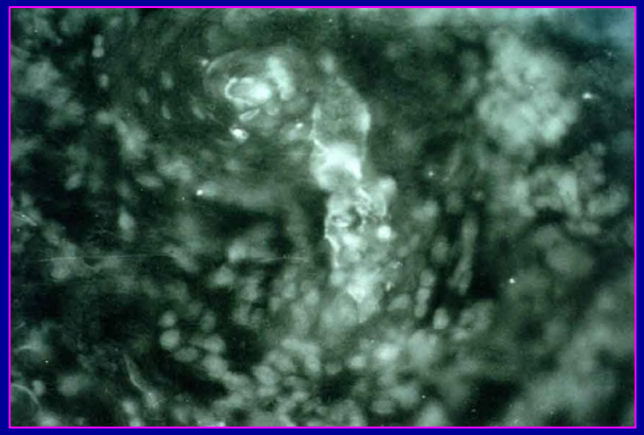
On day 14, varies of stem cells connected to each other and located the right positions, the expression of K-19 reached to peak



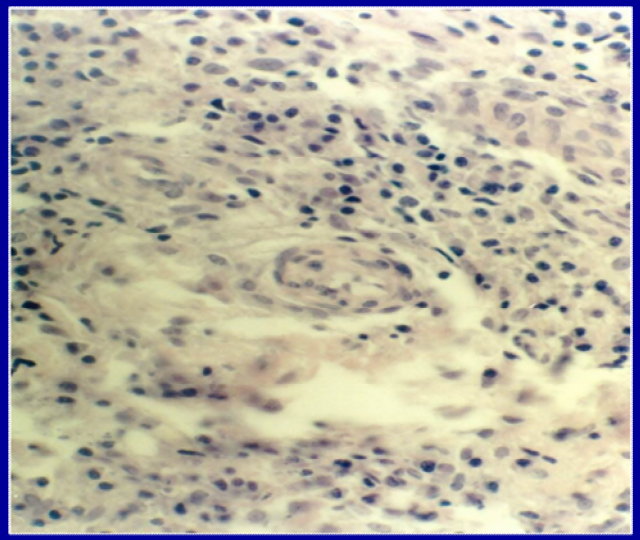
PII-3-E

On day 21 , the amount of the K-19 expressing cells decreased, which means most of the cells have already differentiated into adult tissue cells.

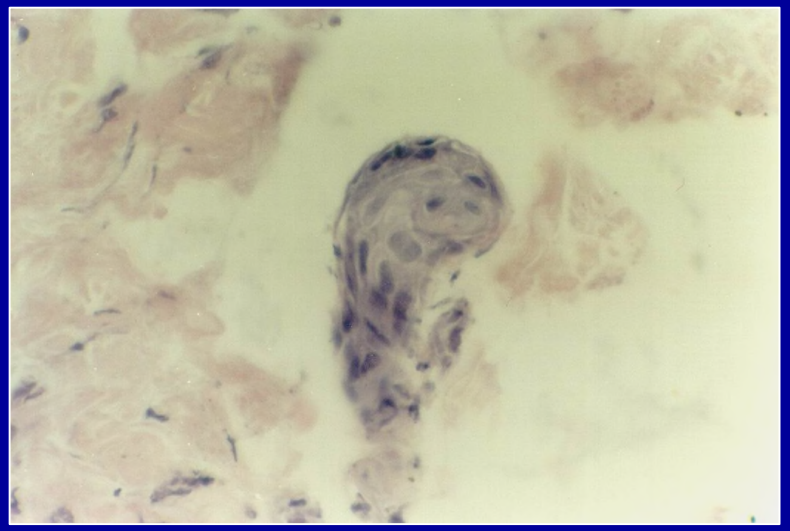
MEBO



On day 21 post treatment, immunofluorescence photomicrograph showed the number of K-19 positive cells (stem cells) decreasing. ×200



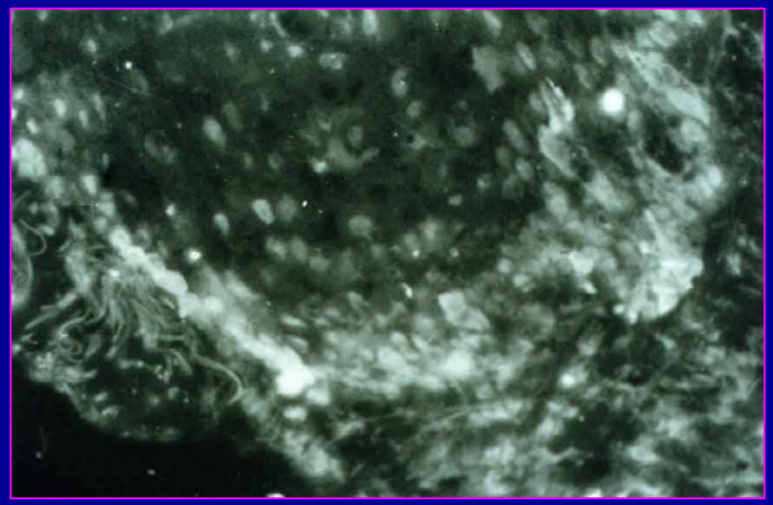
Regenerative skin tissue

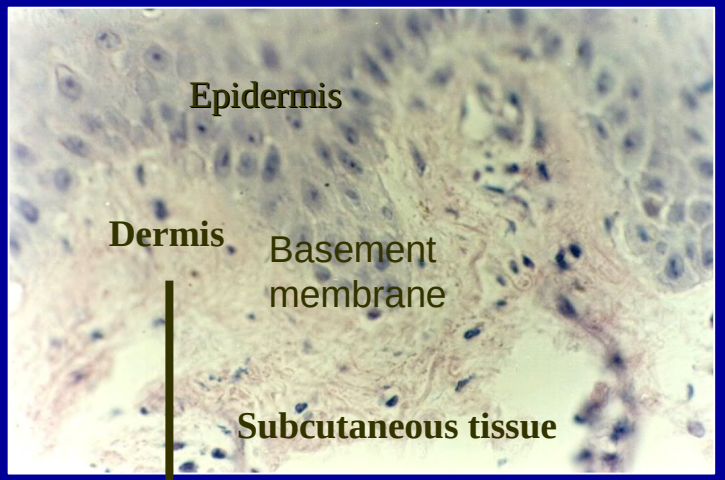


Formation of hair follicle

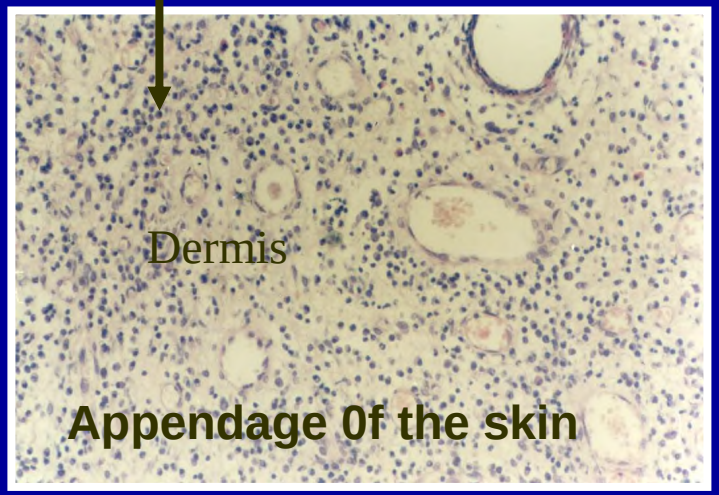
On day 28 , the regenerated skin organ was formed completely, the active phagocytes are “cleaning” the environment inside skin for further regulating

MEBO





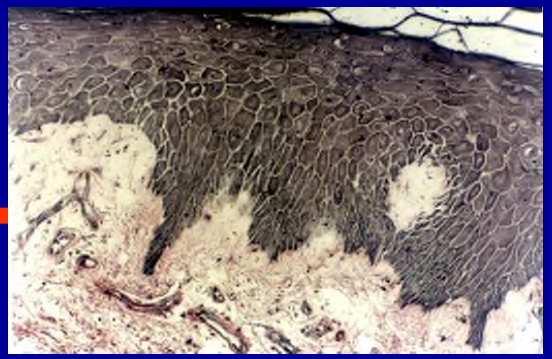
On day 28 after MEBO treatment, immunofluorescence photomicrograph appeared the number of K-19 positive cells (pleuriptoent stem cells) in wound tissues decreasing significantly along with wound healing. ×200



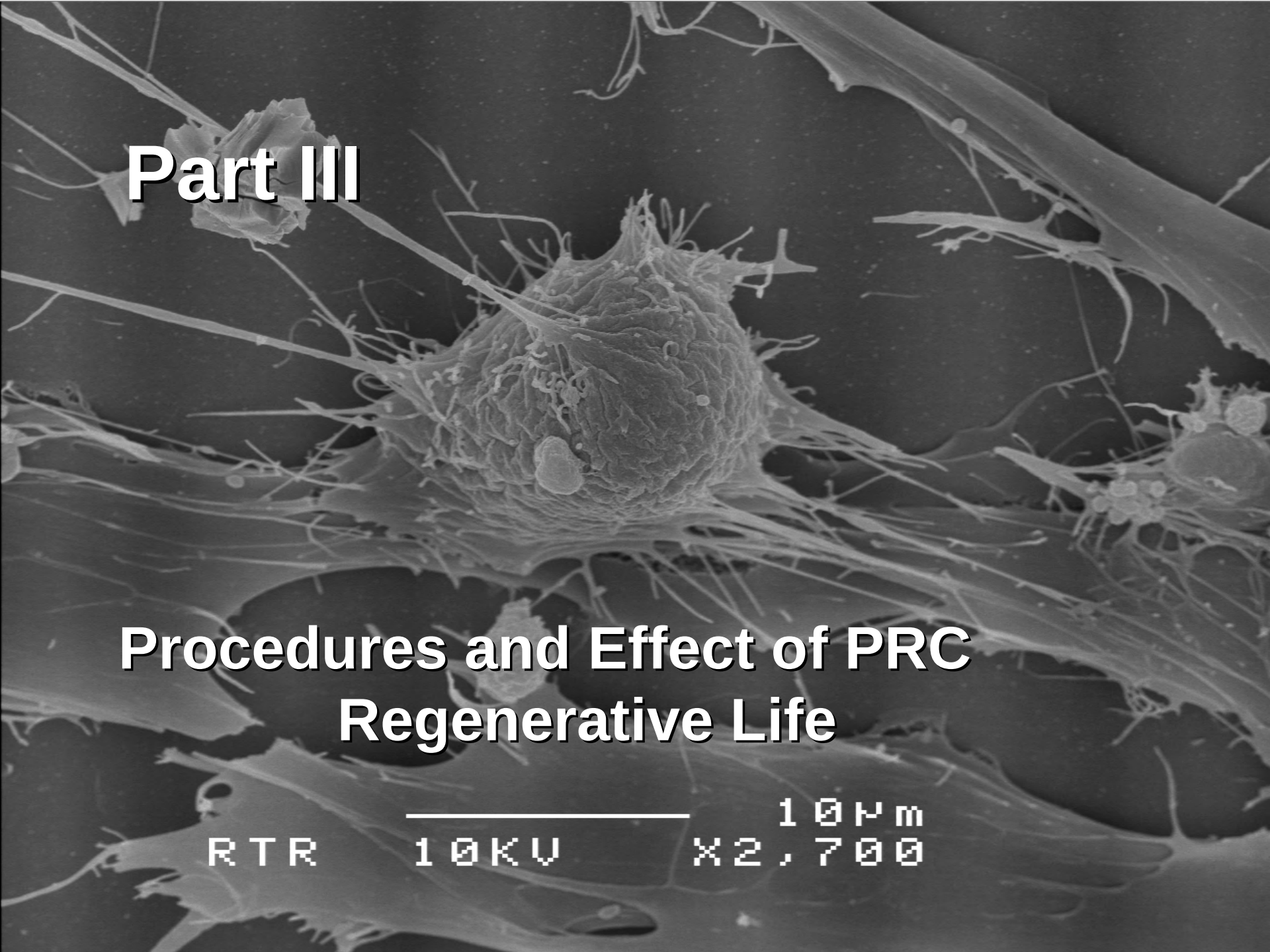
On 35 day, the skin organ regeneration from PRC in situ

MEBO

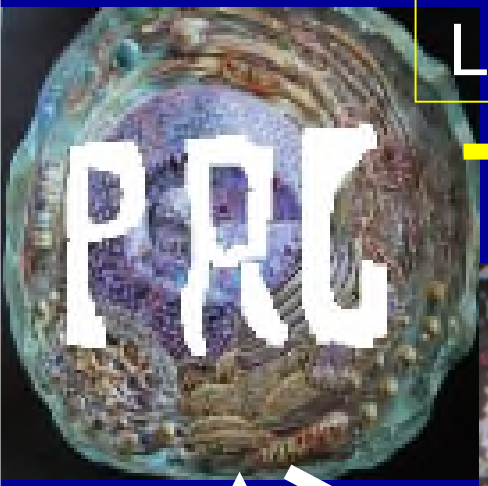
Biopsy sampling area



Regenerative skin organ

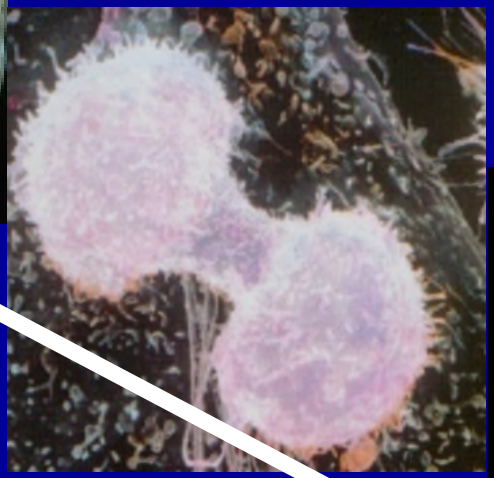

Part III
Procedures and Effect of PRC
Regenerative Life
10μm
RTR 10KV X2,700

PRC'S REGENERATIVE PROCEDURE

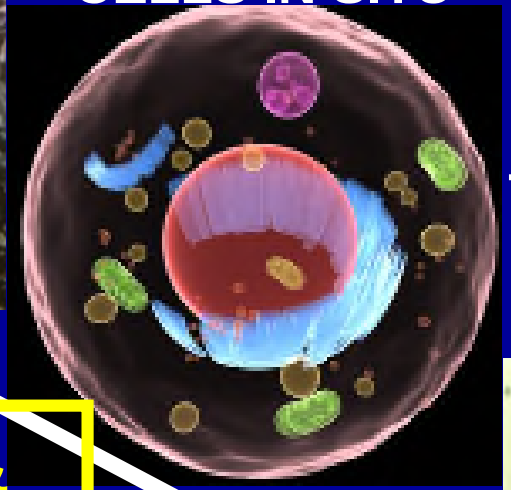


Life span of PRC is the SAME as Telomere

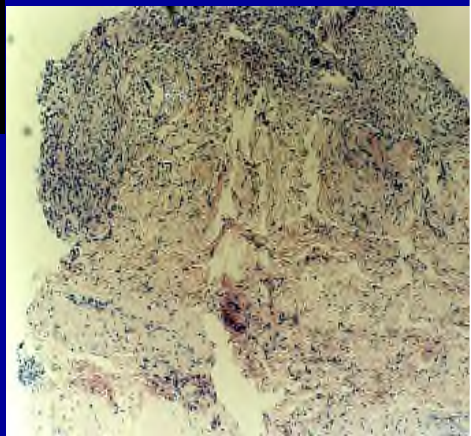
STEM CELL IN SITU



SOMATIC CELLS IN SITU



TISSUE ORGANS IN SITU

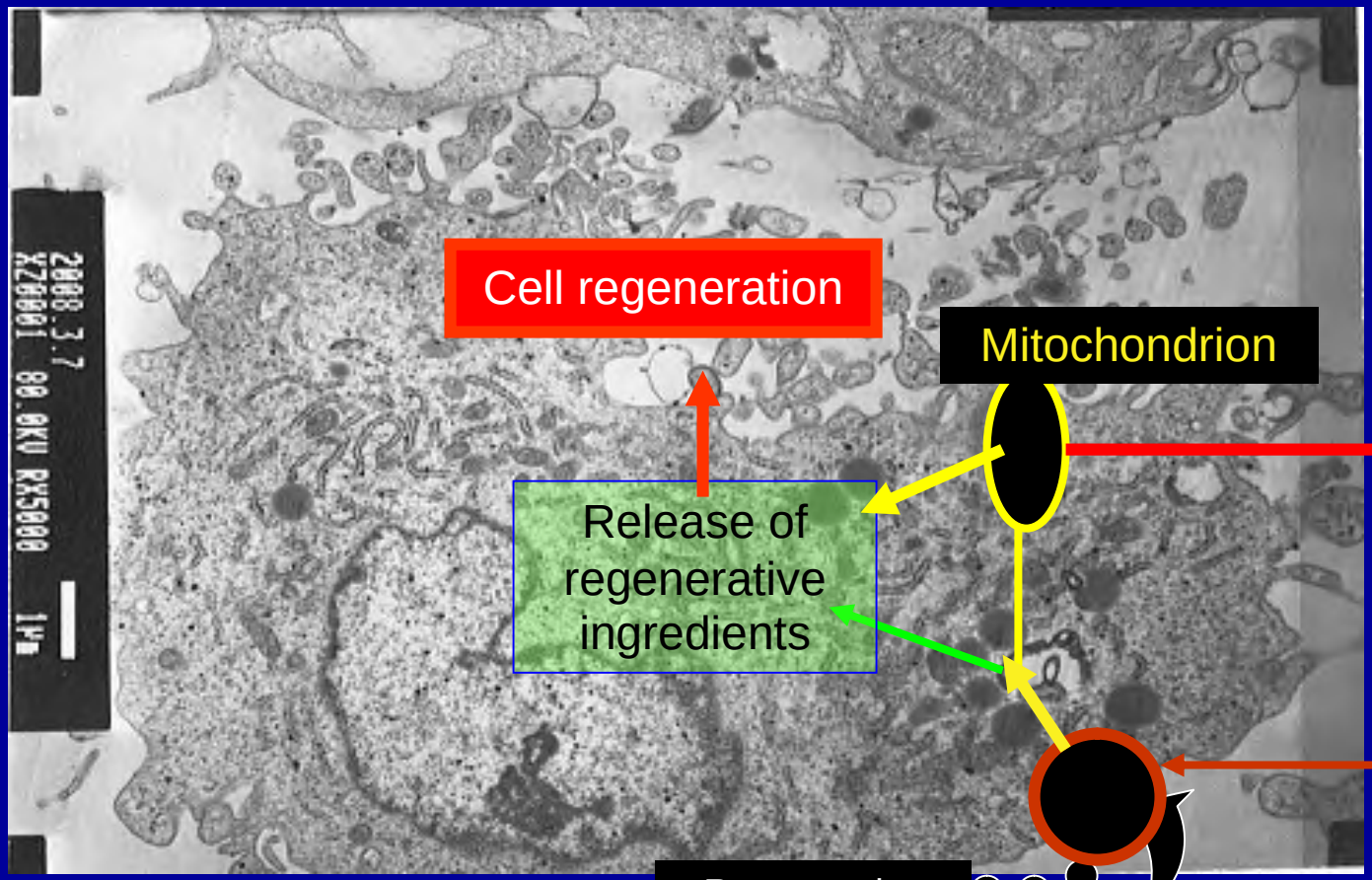


RNS

IN SITU &

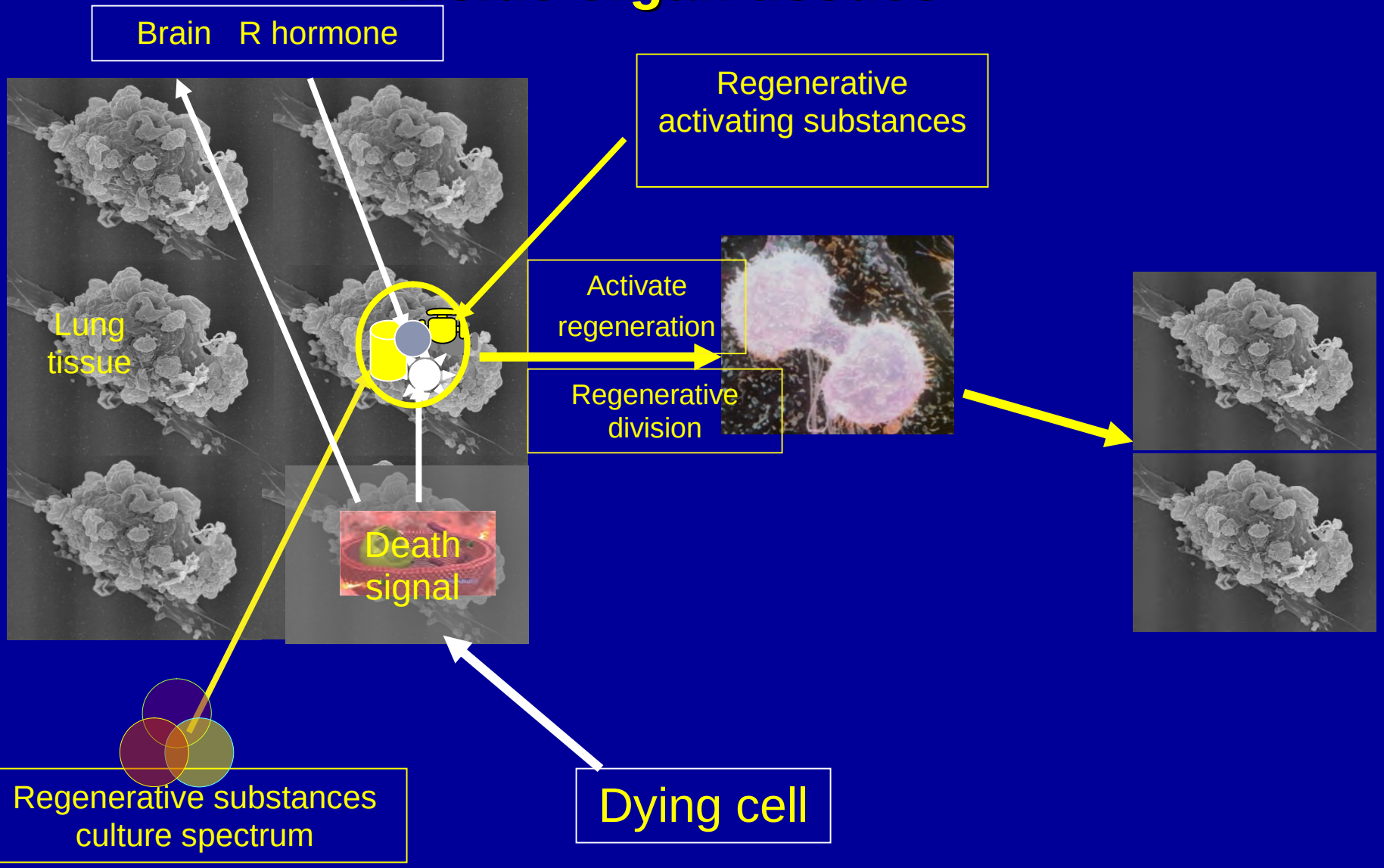
IN VIVO

A. Intracellular initiation of regenerative procedure

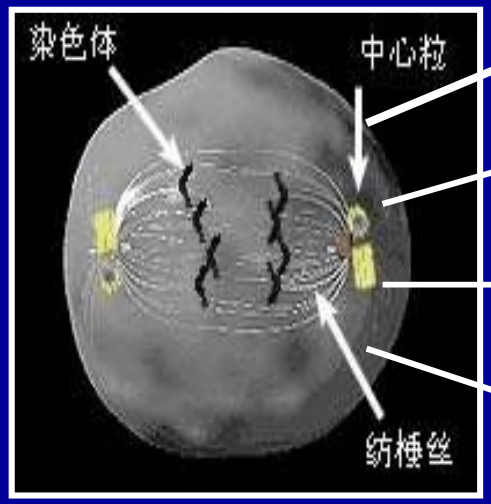


PIII-1-B

Initiation of regenerative restoration procedure inside organ tissues



Four ways to prematurely terminate our lives



Aging fibrocytes

Cancer cells

Diseased cells（including damage）

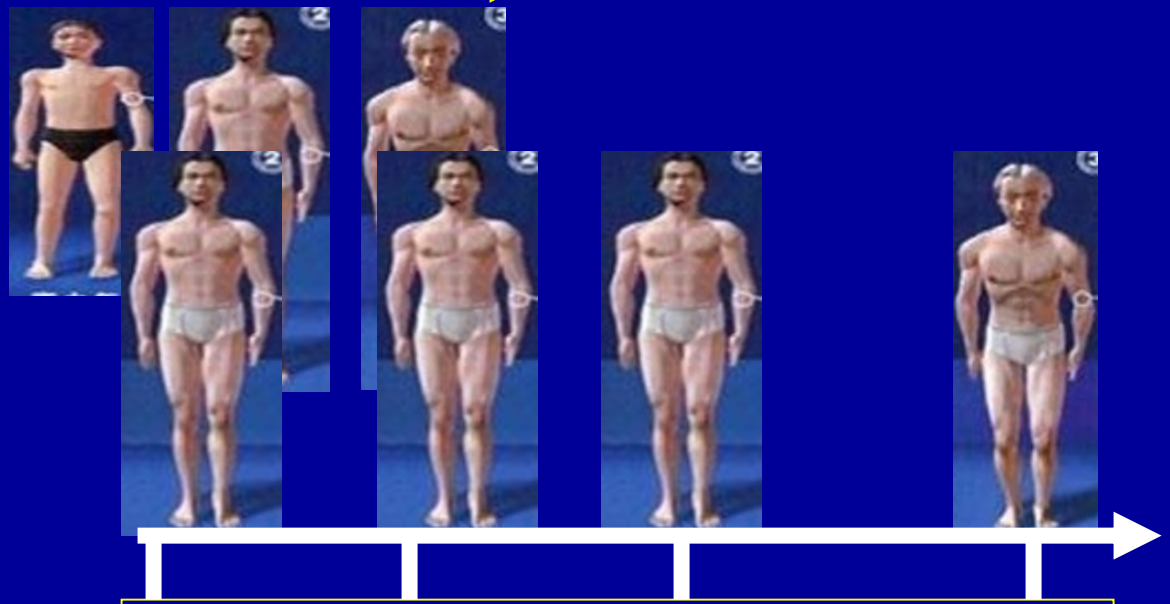
Overmuch Apoptosis

Death

Life span of human regenerative lives, in principle, conforms to the male rat regenerative study result

Life circle of developing cells—120y

Prenatal

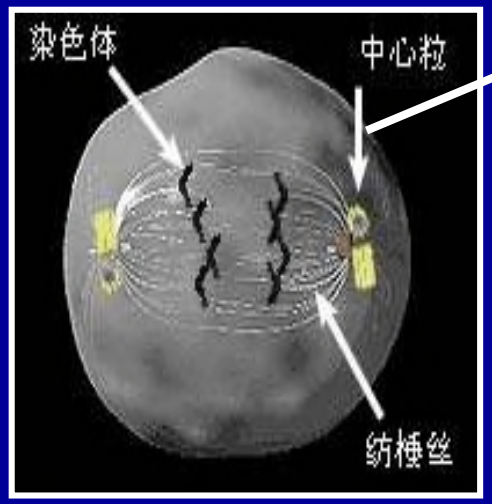


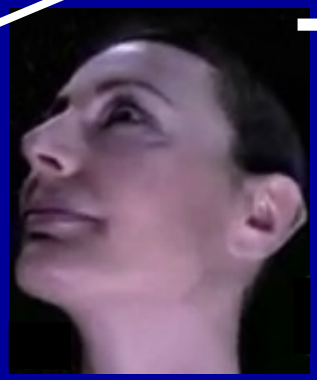
24y--------60y----80y—200y--300-y

Life circle of regenerative cells---300 years

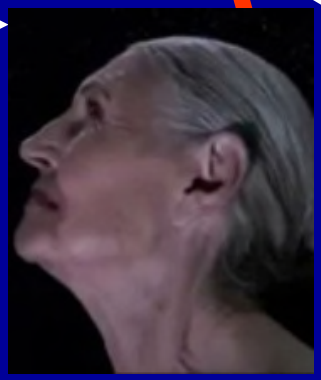
PRC regenerates news cells to replace prematurely fibrotic cells

To replace prematurely ageing fibrocytes





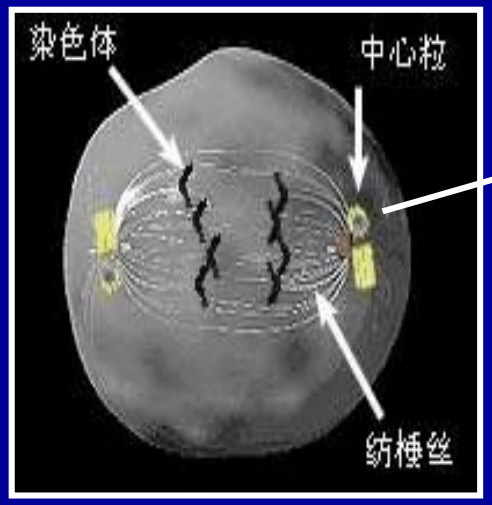
50 times of self-renewal of somatic cells



Death

PRC REGENERATE NEW CELLS

RNS plays the role of preventing canceration and enabling cancer cell's apoptosis



Preventing canceration, apoptosis of cancer cell

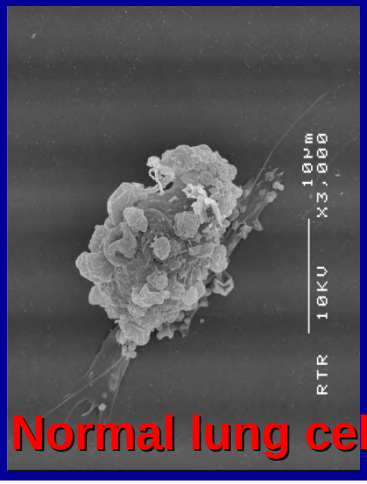
Death

RNS

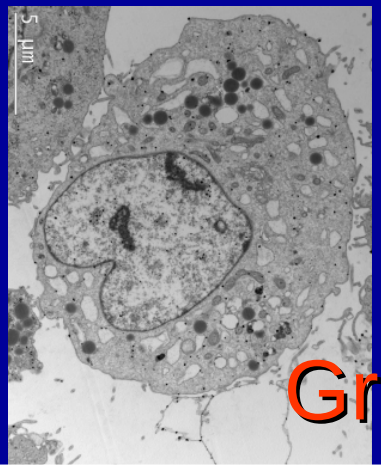
Preventing canceration, apoptosis of cancer cell

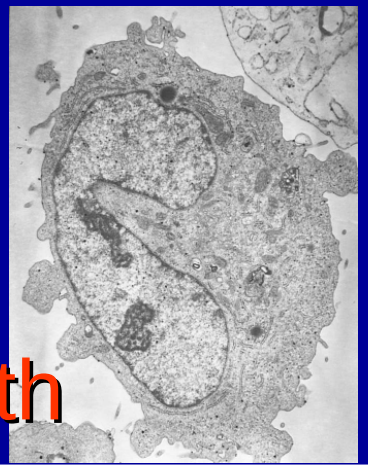
Anti-cancer Effect of Regenerative Nutrient Substance (SEM)

RNS

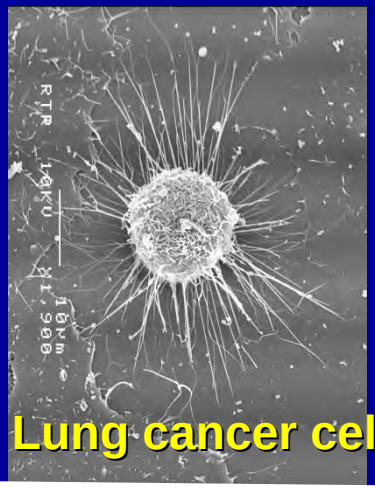


Normal lung cell

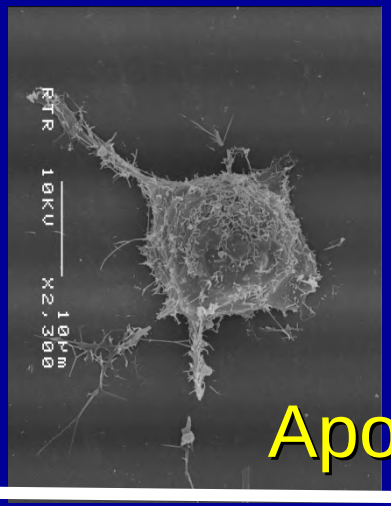




Growth



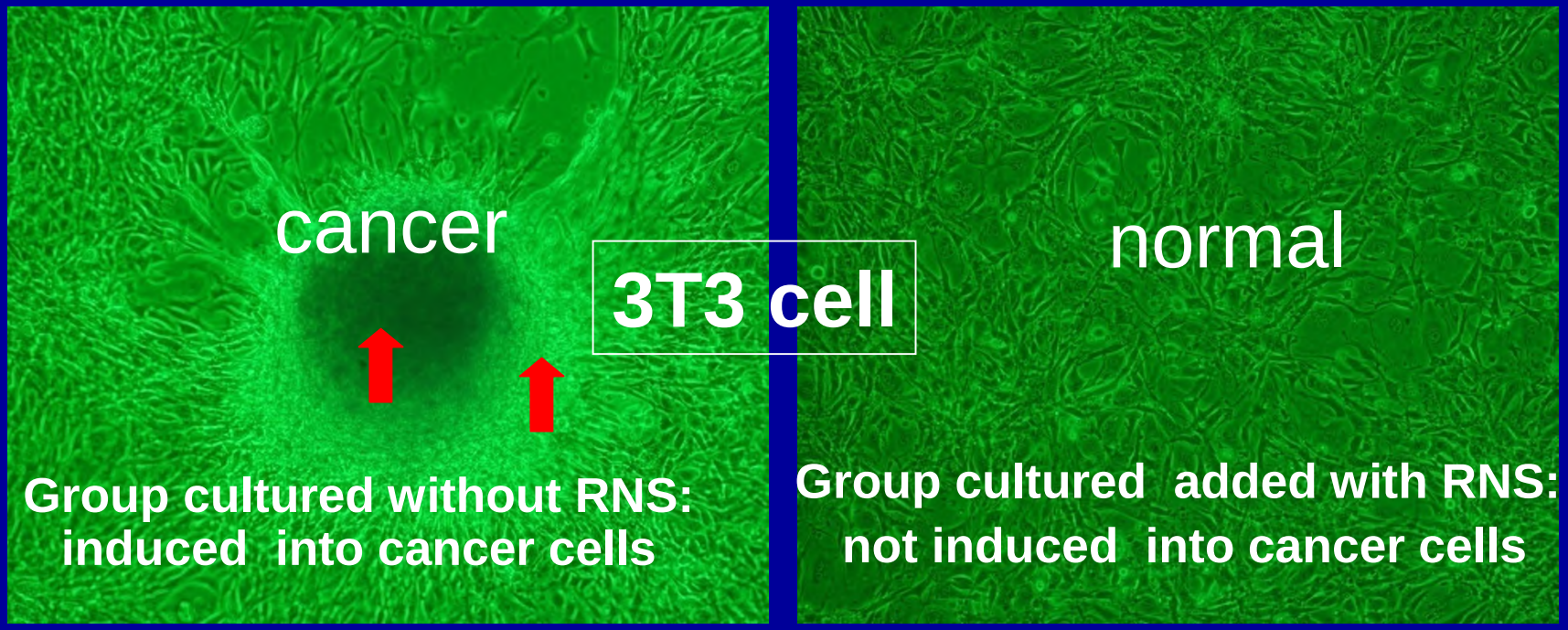
Lung cancer cell



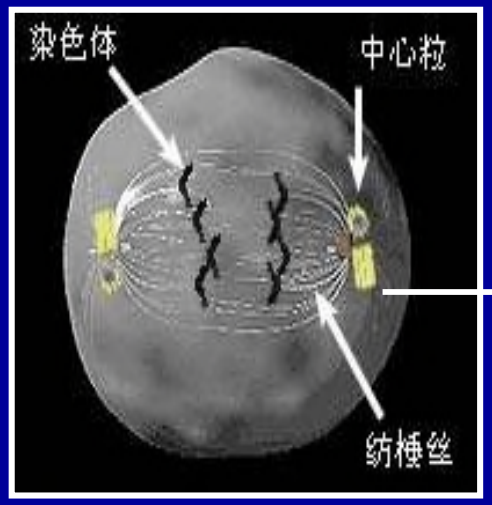
Apoptosis

Prevent-cancer effect of RNS

Based on the international standard design of study on inducing "3T3 cell" into cancer cell using carcinogenic agent, we have verified the effect of cancer prevention: "3T3 cells" cultured without RNS (the control group) were induced into cancer cells; those added with RNS (study group) were not induced into cancer cells. The results are as below:



PRC regenerates new cells to replenish damaged or defective organs and replace diseased nonfunctional cells

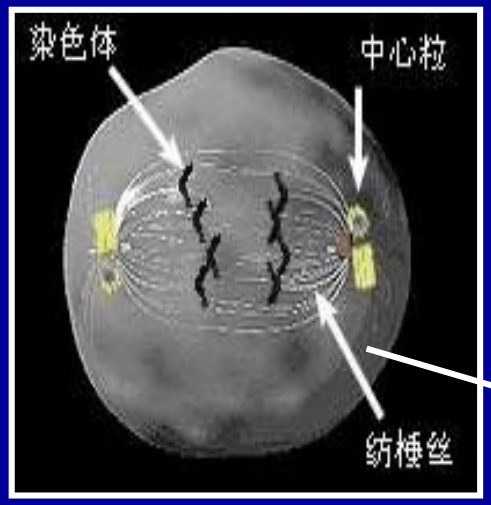


Replenish and replace organ "damaged" cell

~~Death~~

PRC REGENERATE **NEW CELLS**

PRC regenerates new cells to replenish an organ against cell apoptosis

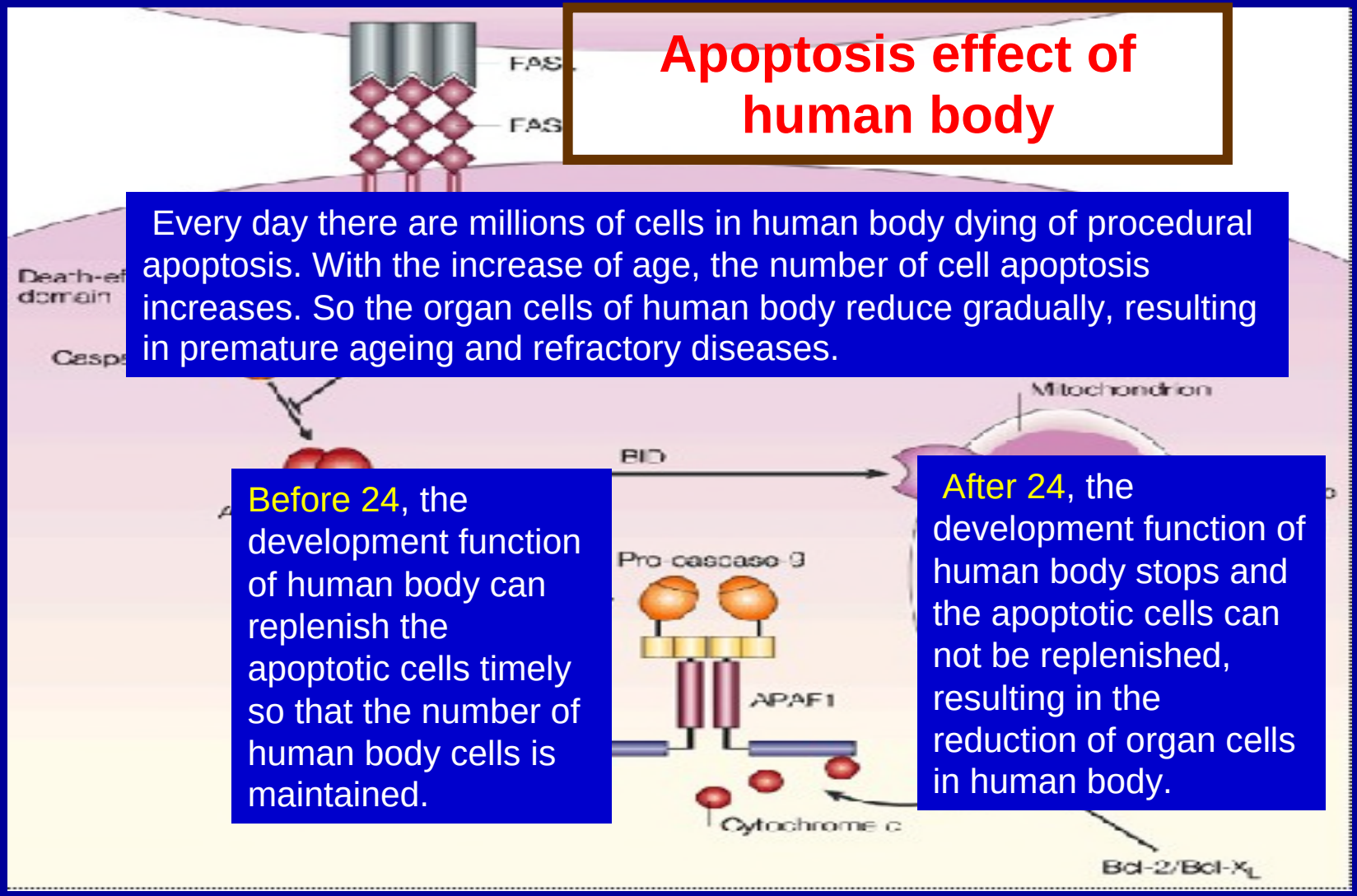


To replenish overmuch cell apoptosis

Death

PRC REGENERATE NEW CELLS

PRC to Replenish Apoptotic Cells



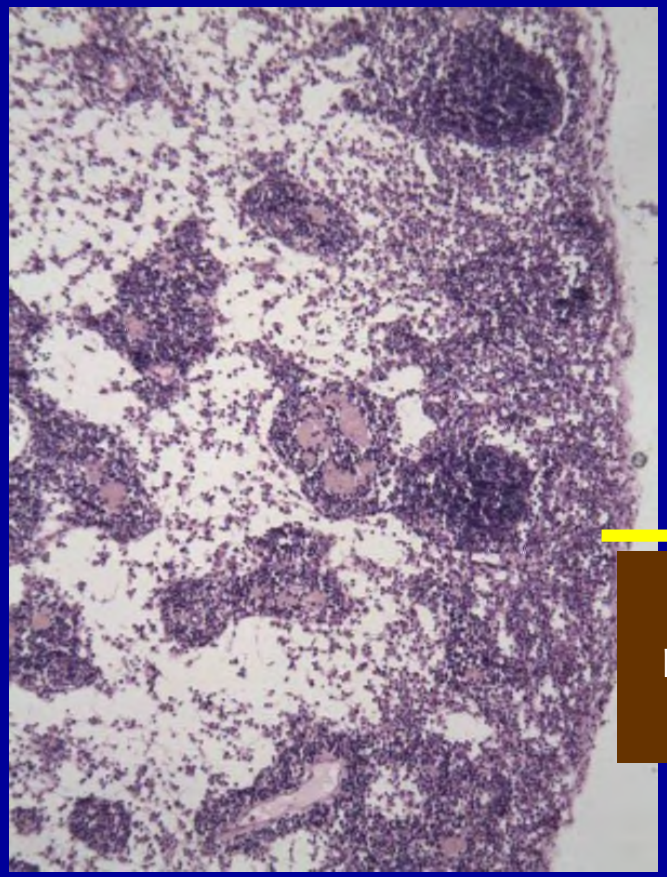
Apoptosis effect of human body

Every day there are millions of cells in human body dying of procedural apoptosis. With the increase of age, the number of cell apoptosis increases. So the organ cells of human body reduce gradually, resulting in premature ageing and refractory diseases.

Before 24, the development function of human body can replenish the apoptotic cells timely so that the number of human body cells is maintained.

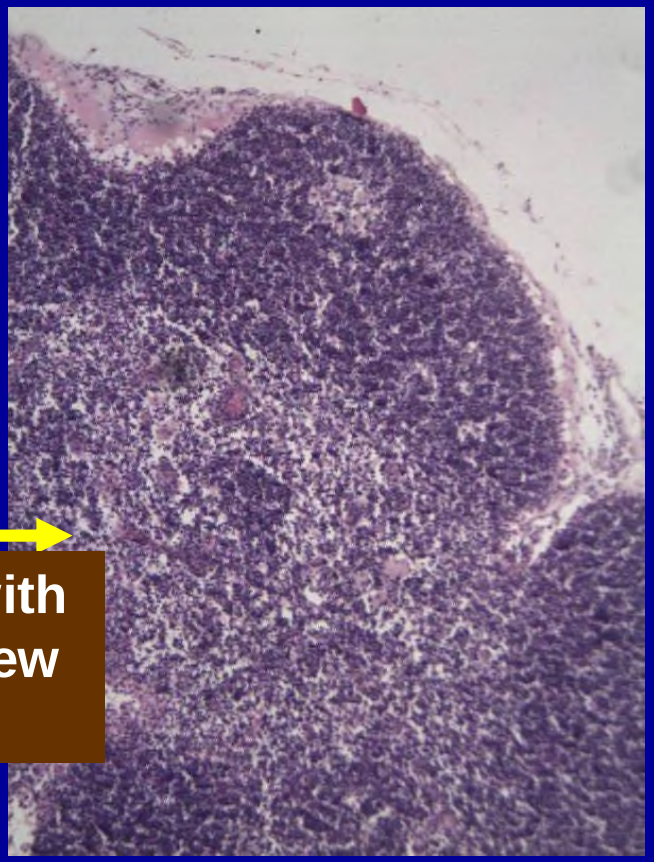
After 24, the development function of human body stops and the apoptotic cells can not be replenished, resulting in the reduction of organ cells in human body.

Regenerative effect of apoptosis (lymph)



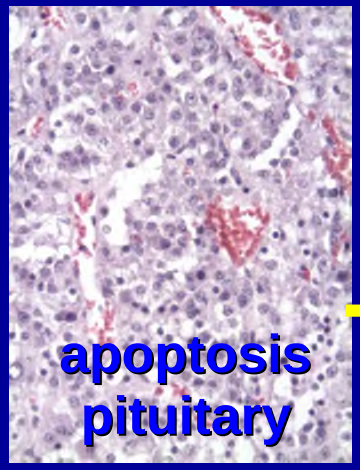
lymphnode in apoptosis

to replenish with regenerated new cells

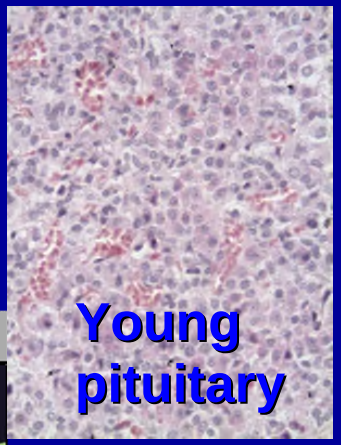


Young lymphnode

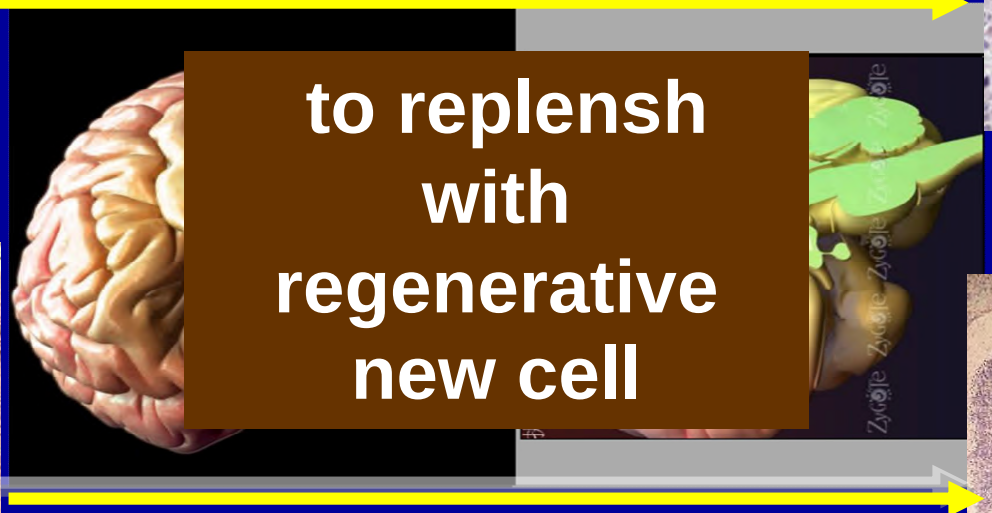
Regenerative effect of apoptosis (brain)



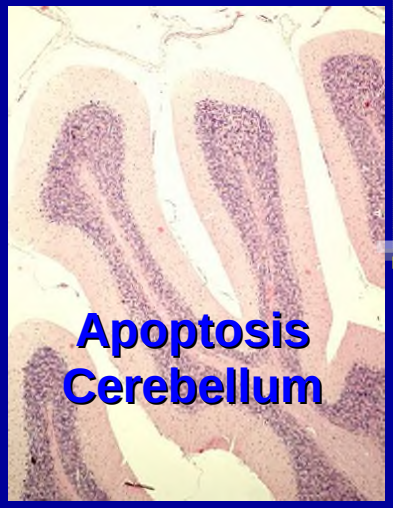
apoptosis pituitary



Young pituitary

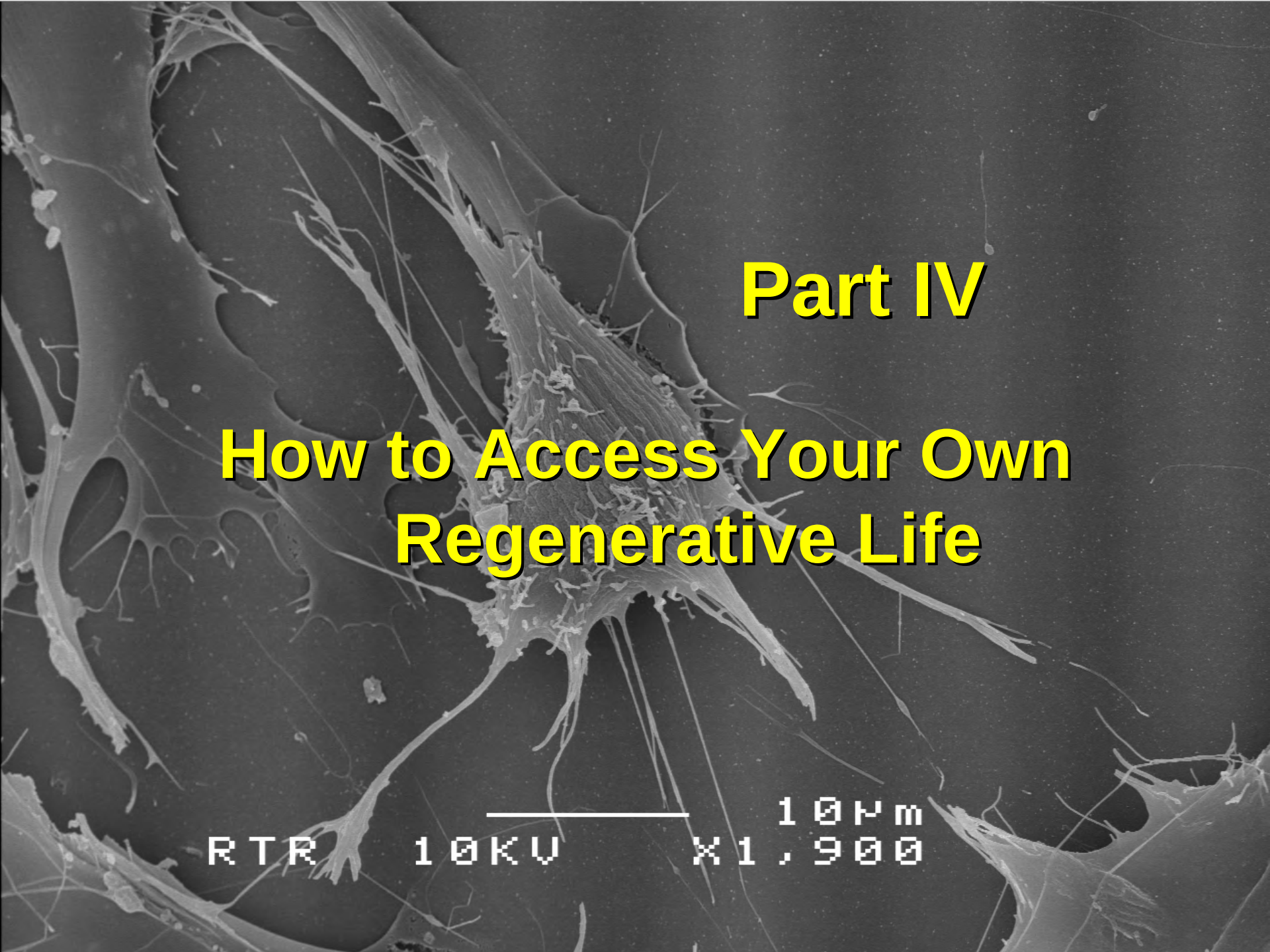


to replensh with regenerative new cell



Apoptosis Cerebellum

Young cerebellum



Part IV

How to Access Your Own Regenerative Life

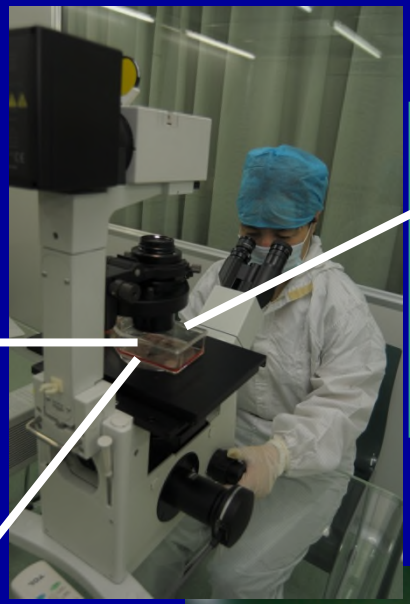
Regenerative Nutritional Substance (RNS)

- The human body consists of at least 200 types of cells, which means there are at least 200 types of PRCs, and at least 200 types of RNS.
- RNS is the essential food for human regenerative.

Obtaining the “Regenerative trigger & nutrients” （RNS）

A. Obtain RNS from the models of PRCs

B. Obtain RNS from culture models of tissue explants



By analyzing the culture nutrients to get the “regenerative ingredient spectrum”

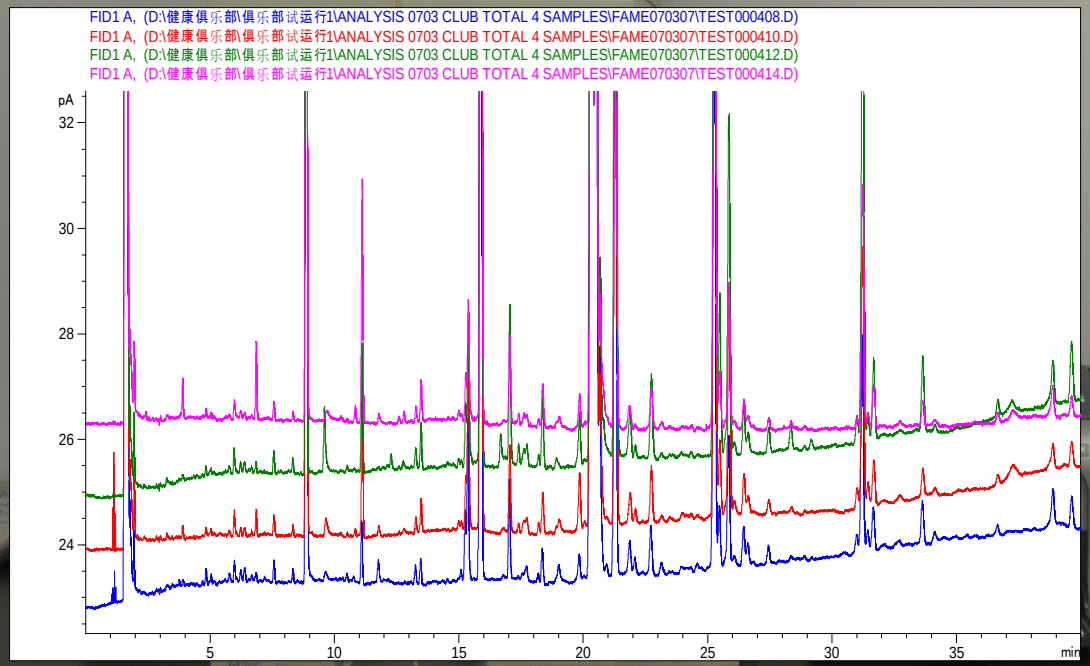
Pipeline of RNS

Fatty acid codon

Regenerative substances spectrum composition

First, analyze the ingredient spectrum of the culture media used for the transformation of somatic cells into stem cells and tissue organs. Second, formulate the nutritional composition for the regeneration of somatic cells to obtain the regenerative substances.

A. Regenerative ingredient code combination



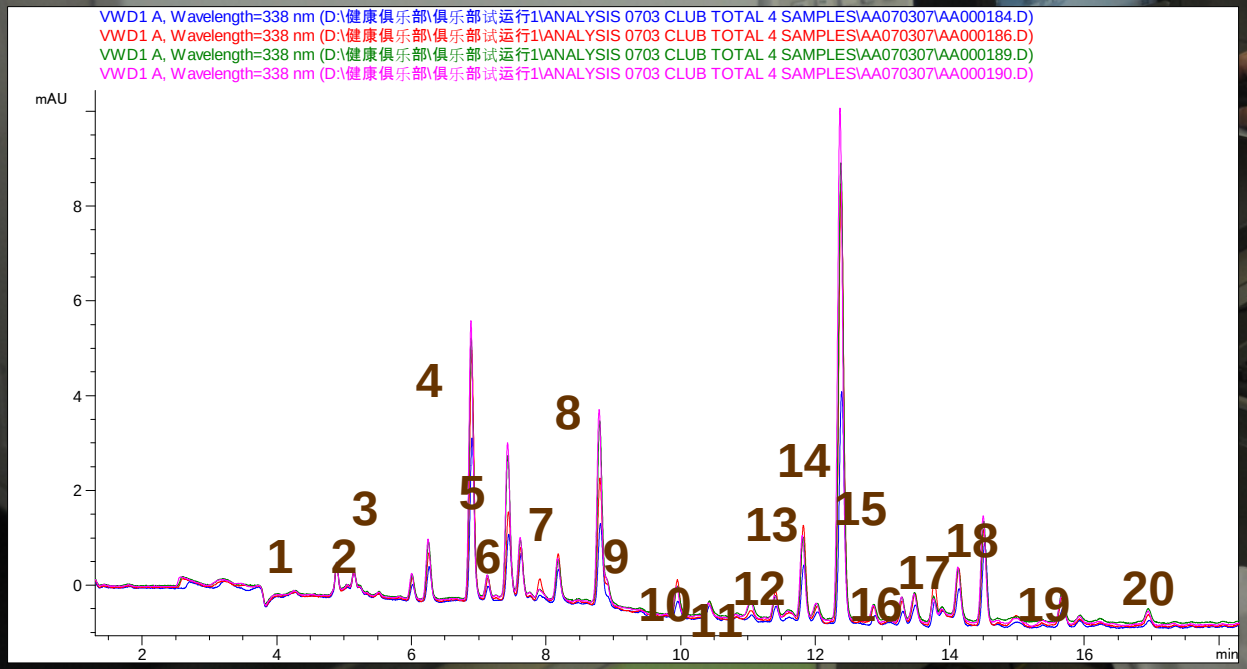
Computer programming

Amino acid codon

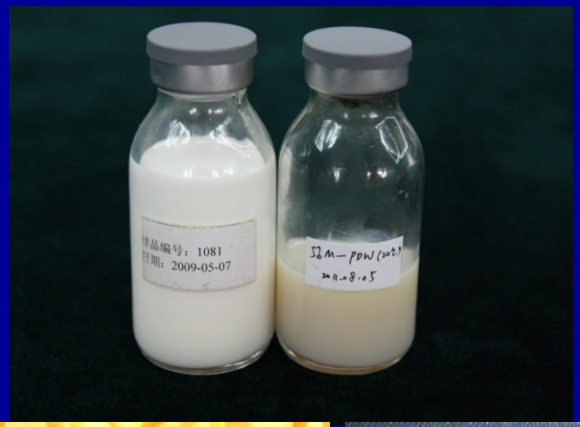
B. Regenerative ingredient code combination

e.g. amino acid 1, amino acid 2, amino acid 3, etc.

（1586）（2398）（13、12、20、18）



REGENERATIVE SUBSTANCE



Regenerative rejuvenation of senescent body surface organs by skin RNS

Skin RNS

One month after injury in 1992

Before Mebo treatment

Day 2 of mebo treatment

Day 25 of mebo treatment

In 2002, MEBO (burn regenerative substance) has been identified by W.H.O. as the essential first-aid medication for burns

RNS for the wound/ulcer of Body Surface Organs

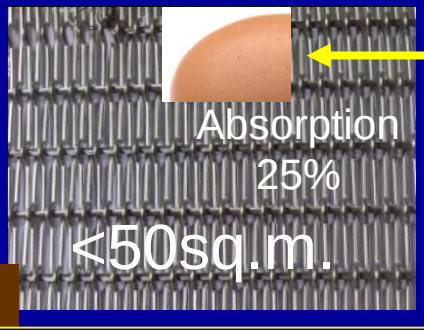
Oral of RNS-GI for gastrointestine

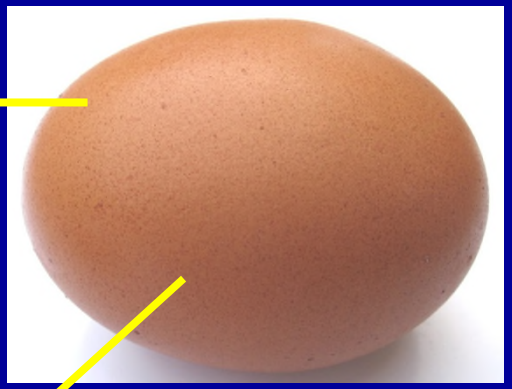
- if you want to initiate the regenerative life of internal organs by RNS, you must firstly orally take the RNS-GI for 3 months for GI organ to achieve GI regenerative restoration and rejuvenation.

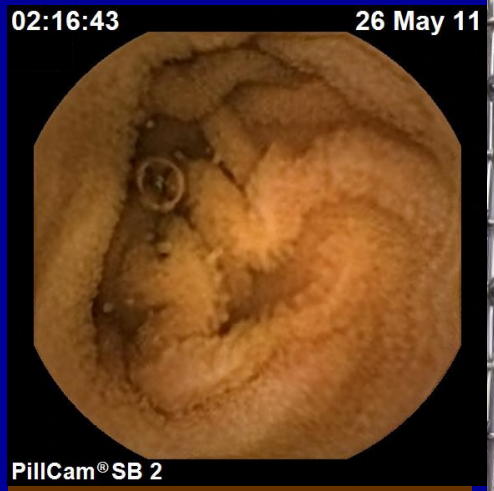
Severe GI senescence can greatly impede the absorption of RNS

The length of villus is 0.6-1.6mm

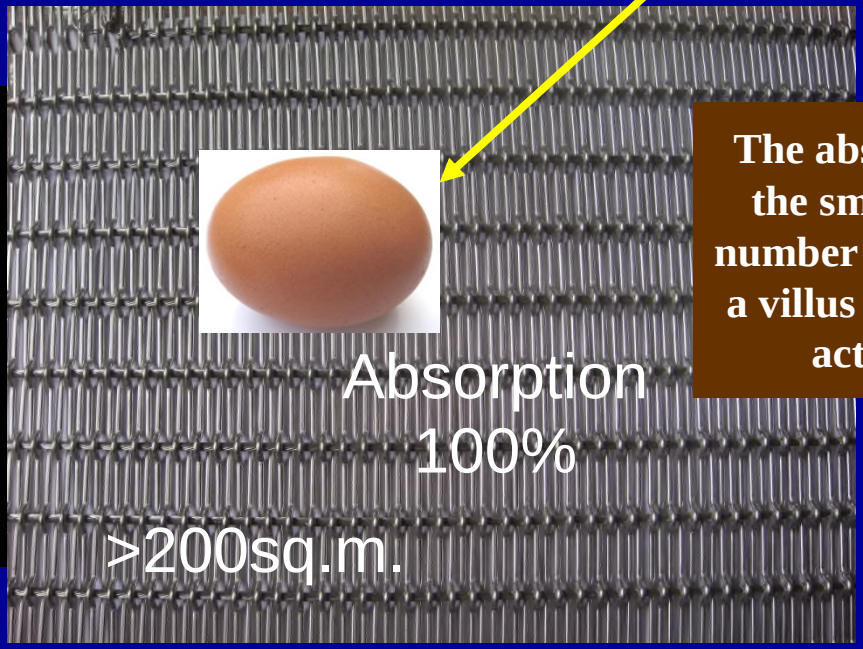
Aged intestinal villi







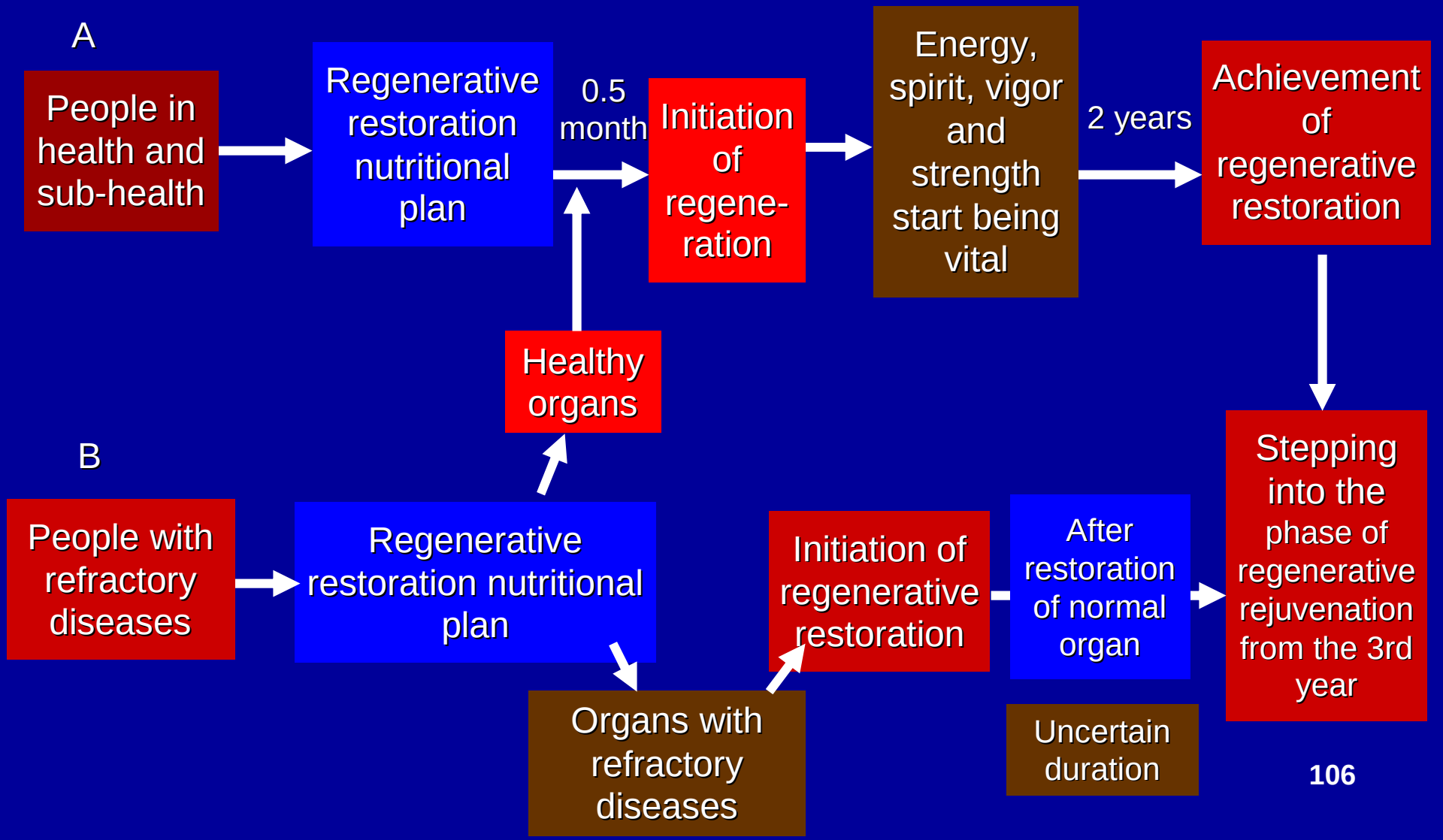
Rejuvenated young villi



The absorbing area of the small intestine = number of villi x area of a villus x brush border activity index

RNS for All Visceral Organs

Process of five-year human regenerative life and rejuvenation



Part V

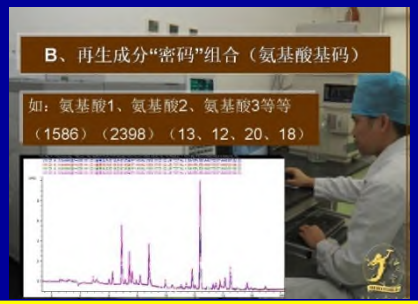
The World of Regenerative Life

PV-1

To Realize Human PRC Regenerative Life:

Uniformed human food of total nutrients spectrum

-------RNS



Food is processed and analyzed into ingredients

Supply station of liquid food of total nutrients spectrum

All household

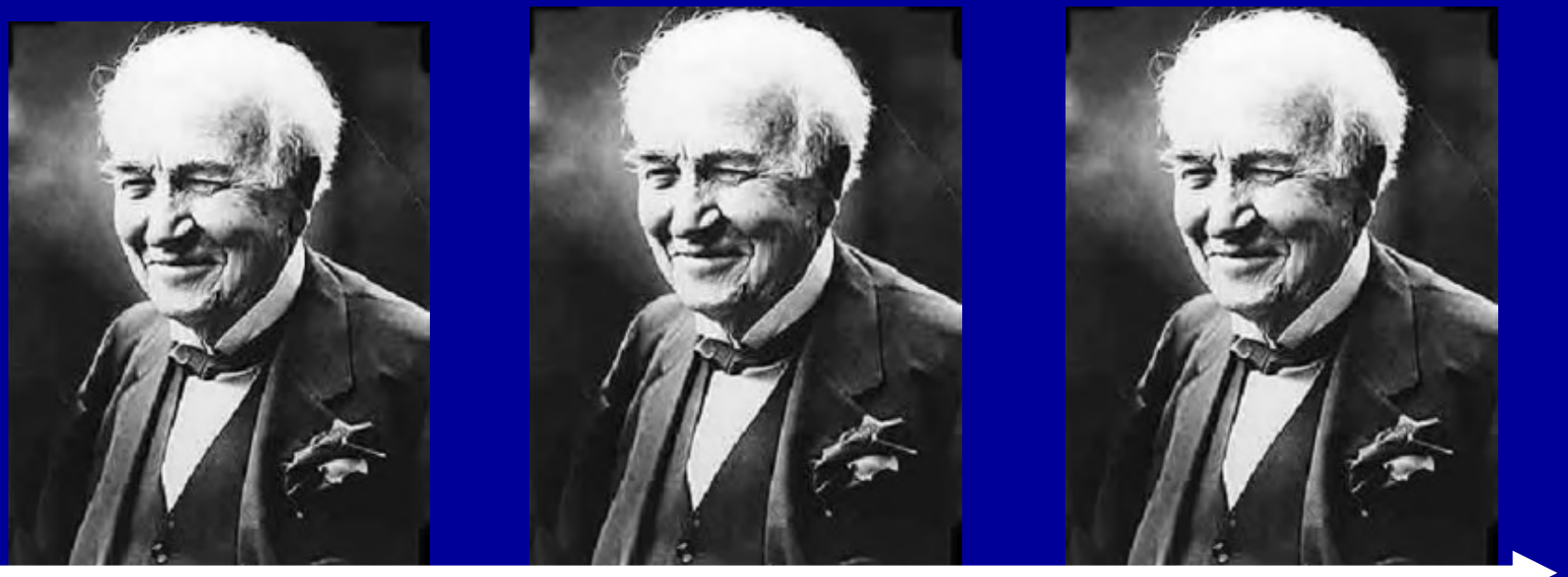
Liquid food of total nutrients spectrum

With the initiation of regenerative life, human organ diseases will decrease and human being will enjoy unprecedented health!

With the initiation of regenerative life, human organ functions will increase and human life activity will display the unprecedented vitality!

Human Has 90 Years for Invention and Creation

- Human regenerative life can extend the prime period of human life span by three times, suggesting human will be able to continuously make inventions and creations for 90 years based on the original life. Human civilization will develop at full speed; the world will change at rapid, exponential rates.



Three times of the invention and creation

PV-5

Human Life Order Changing

Human Economic and Social Order Changing

Human-beneficent Access to "Organ Regenerative Science"

- **I am determined:**

  To contribute my invention and creation outcomes of "Organ Regenerative Science" to countries around the globe.

Acknowledgement

- I would like to give my thanks
- to the IEF Economic Club for this honorable award,
- to the leaders and people of Slovak Republic for their trust and expectation,
- and to the leaders and people of the EU and all countries across the world for their expectation.
- I hereby thank my motherland China, and the governments of U.S. California state and Los Angeles county for their support and protection in terms of circumstance for science.

Benediction

- **I wish**

  we all human beings

  initiate our PRC regenerative lives and step into the world of regenerative life,

  enjoying the lives for regenerative life and realizing our due regenerative life span.

PV-4

Long Live The Human!

24y 50y 100y 150y 200y 250y 300y


Thanks!