

Diabetic Foot / Gangrene Nano Silver Induced Stem Cell Activation (Next Generation Stem Cell Therapy)

For full paper with numerous case studies and progressive pictures please go to:
<http://www.space-age.com/NanoSilverStemCellActivation.pdf>

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Case Study Published in:
A4M
Textbook of Anti-Aging Medicine
Anti-Aging Therapeutics, Spring 2010, Volume XIII

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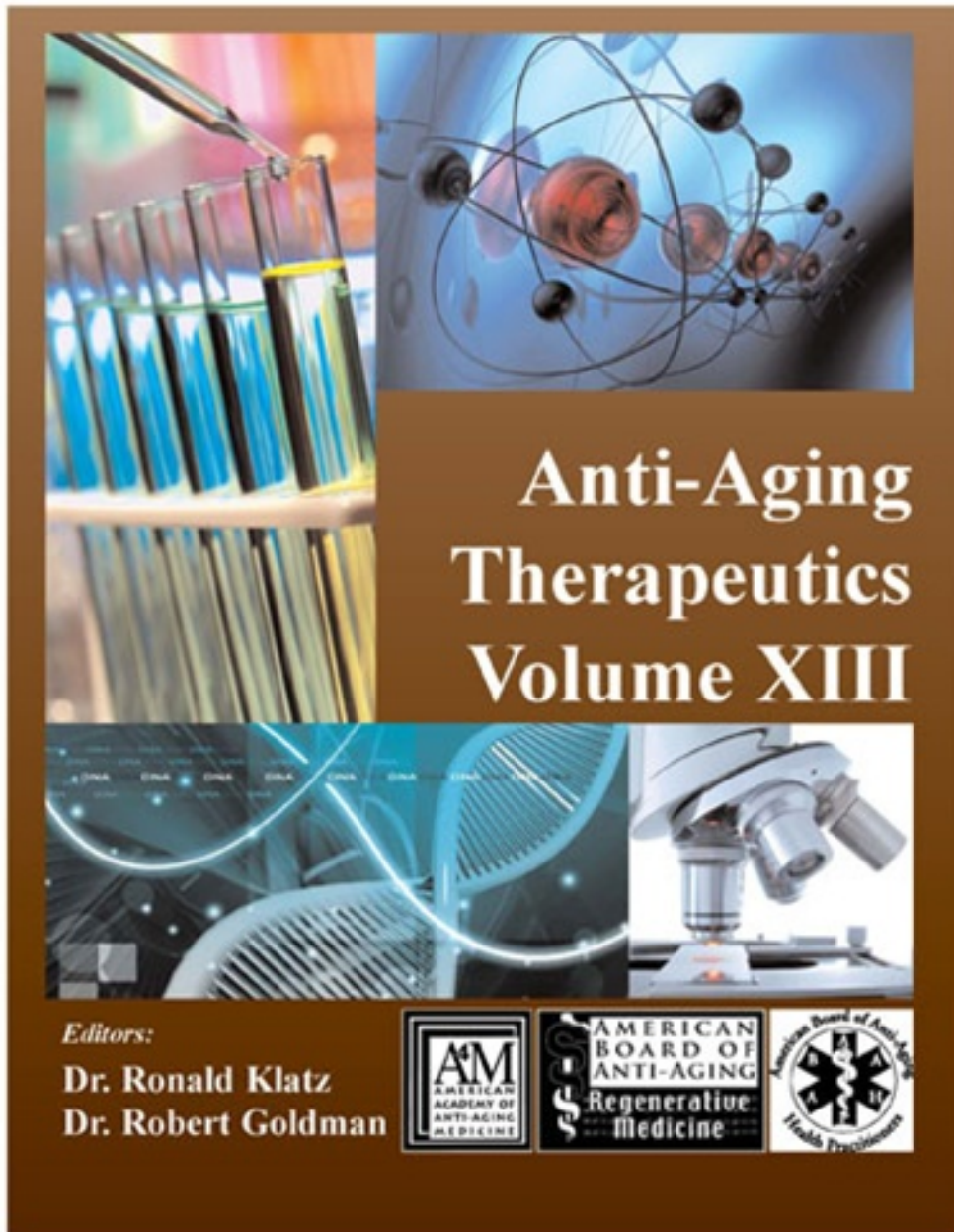
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Note on A4M



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A4M is now over **24,000 members** strong in 105 nations. A4M has **trained over 100,000 physicians** at International Scientific Conferences over the past 15 years.

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NANO SILVER INDUCED STEM CELL ACTIVATION

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ABSTRACT

The importance of stem cells and stem cell regenerative medicine in healing, regenerating, rejuvenating the body; decreasing morbidity and mortality; and making the impossible possible cannot be overlooked.

Obtaining stem cells was historically restricted to the harvesting of embryonic, cord blood and adult stem cells which has made stem cell therapy an expensive, invasive, and a complicated process.

However, the technology for generating nano silver, which has the ability to activate stem cells, has progressed by leaps and bounds during the last 20 years.

This paper highlights the use of nano silver in the activation of *in vivo* stem cells¹. This has enabled stem cell therapy to be i) safe, ii) easy to derive, iii) user-friendly, iv) inexpensive, v) with no adverse effects, and vi) with no morbidity normally involved in the harvesting of stem cells.

Today, *in vivo* stem cell activation using nano silver has vastly reduced the need for costly and complicated methods of harvesting and using embryonic, cord blood, and adult stem cells². As a result, this has brought the common man closer to the benefits of stem cell regenerative medicine at a very reasonable and affordable cost. Once the exclusive domain of high cost medical treatment, *in vivo* stem cell activation has made available stem cell therapy to the masses in a large number of day to day situations as well.

Topical use of nano silver stem cell activators finds application in the treatment of burns, non-healing wounds, ulcers, and impending gangrene thereby greatly reducing the risk of amputation of diabetic foot. Stem cell activation also helps to reduce post-surgical infections, surgical scars, and wound dehiscence to negligible levels which were previously unimaginable. Another topical application of great interest is epitomized in the case of “**Fingertip Regrowth After Amputation**”.

Nano silver stem cell activators can be dispersed into body fat, bone marrow, and cerebrospinal fluid to cause accelerated healing and regeneration. Applications of this technology are numerous and include but are not limited to facial and breast reconstructive surgeries or augmentation; spinal and brain injuries; bone marrow stem cell transplant; kidney, cardiac, pancreas repair and regenerations; non-healing fractures and osteomyelitis.

Case studies are presented in this paper with a series of before and after photos, progressively taken over a period of time, to demonstrate the vast and incredible capabilities of this stem cell activation therapy. Of great interest is the case study of “**Fingertip Regrowth After Amputation**” where the entire fingertip (including the fingernail and fingerprint) have been recreated in only 30 days, compared to the previous documented case using silver in 1995, which took a whole 90 days^{3,10}. Such an efficient and rapid regeneration is unprecedented. A fingernail in the human body normally grows at a steady pace which requires 5 to 6 months to replace its entire length⁸. In this case however, the entire length is regenerated in only a 30 days period. ***This demonstrates the approximately five-fold accelerated healing and regeneration capabilities of nano silver stem cell activation as compared to unaided healing of the body.***²

SUMMARY

In vivo nano silver stem cell activation not only helps to dedifferentiate mature cells but also helps to provide larger number of progenitor cells from existing stem cells, including those obtained through dedifferentiation, ensuring highly accelerated healing and regeneration. This will reduce the dependence on the harvesting of embryonic, cord blood, and adult stem cells. Thus, the benefits of stem cell regenerative medicine will enable the common man to pursue this line of treatment at a very reasonable and affordable cost.

Case Study 2 – Diabetic Foot / Gangrene Treated with Nano Silver Induced Stem Cell Activation Therapy

Diabetic foot ulcer is one complication which is extremely difficult to treat and cure. It goes unrecognized as a potential threat to limb and life. Once the ulcer develops, the diabetic patient has to expend considerable time, effort, and money to save the leg / foot. Left unsuccessfully treated, gangrene develops much to the dismay of the patient. The occurrence of diabetic foot ulcer is 15% of all patients with diabetes and precedes 84% of all lower leg amputations⁷.

This case study is of a male diabetic patient, about 50 years of age, with a history of diabetes. Advanced stage of gangrene in the instep of the foot nearly precipitated in a decision to amputate the foot at an appropriate level. However, with no consent of the patient, this decision was deferred and the ulcer was treated with topical nano silver stem cell activation therapy.

The deterioration of the wound was immediately arrested and at the end of the first two weeks of topical application, it became evident than an enhancement of wound healing with abundant and healthy granulation tissue was occurring beyond that which could be attributed to just infection control.

By the fourth week the entire wound had contracted in all three dimensions resulting in rapid coverage of the exposed area.

Around the sixth week we could see rapid ingrowth of full thickness, innervated skin.

The topical application of stem cell activators helped healed the foot in a record period of eight weeks and averted a possible amputation.

This is a very low cost but very effective method of treatment with a very high rate of success and is slated to outperform other techniques such as: vacuum assisted closure (VAC), vacuum compression therapy (VCT), regenerative tissue matrix, tissue growth factors – platelet derived growth factor (PDGF), epidermal growth factor (EGF), reconstructive and corrective surgeries, and hyperbaric oxygen therapy (HBOT).



04/05/2010



04/05/2010



05/03/2010



05/18/2010



05/18/2010



06/08/2010



06/08/2010



06/15/2010

Diabetic Foot / Gangrene Treated with Nano Silver Induced Stem Cell Activation – Case Study 2

Courtesy: Dr. Neeta Patel, M.S., M.Ch. (Plastic)
Plastic & Reconstructive Surgeon, Member, ISAPS

Comparison of treating Diabetic Foot with Stem Cell Gel viz. Saline Dressing

Any wound heals with *epithelialization* (new skin formation) and contraction (scar formation). When a wound is big as to not heal on its own, either by *epithelialization* or contraction, it remains as a chronic non-healing wound.

When the base of a wound contains vital structures such as blood vessels, tendons, nerves, bone, joints, this wound too cannot heal on its own and needs a full thickness skin cover. Skin graft is essentially a biological dressing, which when put over a healthy granulation tissue brings about wound healing. However, when there is no granulation tissue at the base of the ulcer or wound, a skin graft cannot be used to cover such a wound.

It has been our experience that Stem Cell Gel with stem cell activators, when used on wounds, which are not healing in the normal course of time start developing healthy granulation tissue within a very short time and hence can be successfully covered with a skin graft.

Notes:

Skin graft is an expensive and risky procedure (high failure rate) especially in a diabetic patient. This case study was presented to explain the next generation low cost, high success rate procedure involving stem cell therapy which does not need the use of drug antibiotics or any special control of blood sugar levels or skin graft to succeed. It is ideally suited for the masses who are in need a low cost solution. We have demonstrated the ability of this technology to dedifferentiate mature cells back to stem cells and to activate them to obtain a 5 to 6 times increased speed of healing than is possible in the normal human body. This technology is very effective to save a Diabetic Foot, even at a very late stage when gangrene has already set in and a decision is taken to amputate the foot.

For full text of the paper with numerous case studies and progressive pictures please go to:
<http://www.space-age.com/NanoSilverStemCellActivation.pdf>

What is noticeable about all these cases is that the granulation tissue covers the whole wound simultaneously, like a lawn, rather than around the periphery of the wound as in normal healing.

More than 1,000 cases have been successfully completed in various hospitals in the world, during the last few years with a high success rate of over 85%.

For full paper with numerous case studies and progressive pictures please go to:
<http://www.space-age.com/NanoSilverStemCellActivation.pdf>

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KEYWORDS: stem cells, fingertip regeneration, fingertip regrowth, regenerative medicine, stem cell harvesting, dedifferentiation of stem cells, stem cell activation, stem cell activators, progenitor cells, melasma, derma rolling, stem cell gel, anti-aging medicine, non healing wounds and ulcers, diabetic foot, gangrene, necrotizing fasciitis, hansen’s disease, fingertip regeneration.

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Appendix 1

(Not a part of the published paper)

Expert Comments & Encouragement:

The finger (tip regrowth) is most impressive you should submit this for publication in next issue of Textbook of Anti-aging Medicine.

Dr. Ron Klatz,
President,
A4M – The American Academy of Anti-Aging Medicine

First of all I should tell you that my old doctor patient made excellent strides on her 18 month ulcer while I was in India by using the Environ lowest grade vitamin A cream. However, within a day of my return I started her on the stem cell gel and the progress has been amazing.

Dr. Des Fernandes,
Cape Town, South Africa

First of all thank you very much for sending me this information. The results are excellent. I'll look at the feasibility of using Stem Cell Activation in my practice/set up. Can you send me protocol on the same.

With regards,
Dr. Balvant Arora, M.D.

The stem cell gel is also working well in a sternal dehiscence case.
The stem cell gel showed good result in the tummy tuck wound dehiscence.
Congratulations on regrowth of finger tip using stem cell activation.

Best wishes and warm regards
Dr. Ashish Davalbhakta
MBBS.,MS., MCh(Plastic) FRCS (UK)
Consultant Aesthetic Plastic Surgeon

It is truly a remarkable achievement. Thanks for sharing this information with me and congratulation to you.

Dr. Resmi Jimmy Nair, M.B.B.S.

It is a great achievement
Dr. Avinash Karode

STEM CELL GEL



(With Stem Cell Activators)

Gel with nano silver induced stem cell activators help to dedifferentiate mature cells and also increase production of Progenitor Cells to cause rapid healing of non healing wounds, ulcers, burns, gangrene. Helps treat diabetic foot reducing greatly the risk of amputation. Made from Aloe Vera, the Gel is totally natural, and does not contain any harsh or toxic chemicals. Prevents post surgical infections and reduces scarring and wound dehiscence. [\[Check Photo Gallery pdf file\]](#). Used for **Finger Tip Regrowth after amputation**. [\[Photo Gallery pdf file\]](#) and **Sternal Dehiscence**.

Note:

It is highly recommended to use this gel in conjunction with other supporting nutrients to enhance the pace of repair work and regeneration in the body. [For more info on use and application of Stem Cell Gel click here.](#)

Main Ingredients: Aloe Vera Gel and Nano Silver.

Dosage: Apply liberally to cover the desired area. Apply as frequently as required and leave on overnight for best results .

Packing: 1.0 oz. (30 gram) tube and 2.0 oz. (60 gram) tube

Stem Cell Gel ----- [To Order / Consult Click Here](#)

1.0 oz. (30 gram) tube

2.0 oz. (60 gram) tube

Highly recommend for non healing wounds, ulcers, gangrene and diabetic foot. Reduces risk of amputation.

Stem Cell Gel

Contains: (Totally Natural – Chemical Free, does not contain Propylene Glycol)

Aloe Vera Gel

Nano Silver 32 ppm / 100 ppm

Glycerine 15% w/w

Indications:

Stem Cell Gel is used for the management of wounds including Pressure Ulcers, Venous Ulcers, Dermal lesions, Second degree burns, Donor sites.

Directions for Use:

- 1) Remove all dressing / ointment / previous bandages if any;
- 2) Bathe / rinse the wound with soap and water;
- 3) Apply a thin coat of gel on the surface of the wound / area of concern;
- 4) Cover it with a gauze / dressing and gently soak the gauze with nano silver spray until moist.
- 5) Now apply a dry piece of gauze to cover the wound with bandage or adhesive tape (plaster).
- 6) Repeat only spraying the wound with nano silver two more times a day at 6 to 8 hour intervals;
- 7) Repeat above procedure daily till satisfactory results are achieved.
- 8) Do not use saline , cetavlon, betadine, hydrogen peroxide or any other agent normally used in conventional wound toilet. Strictly adhere to the instructions for best results

Contraindications:

There are no absolute contraindications but its utility is limited when used heavily exudating wounds or wound covered with thick eschar.

Storage:

Store under Refrigeration (4° C. to 8.0° C. / 38° F. to 48° F.) to maintain full potency and extend shelf life.

Note:

Local wound care cannot overcome the deficits of unrelieved malnutrition, pressure compromised blood flow. Interventions must be instituted to reduce / relieve these factors that impair wound healing in order to achieve optimum results.

References: (Case Studies)

<http://www.space-age.com/NanoSilverStemCellActivation/pdf>

<http://www.space-age.com/FingertipRegeneration.pdf>

DIABETIC FOOT GEL



(With Stem Cell Activators for Non-healing Wounds, Ulcers and prevention of Gangrene)

Gel has nano silver stem cell activators to help heal wound / ulcer healing on diabetic foot. Nano Silver Stem Cell activators are delivered through topical applications. Made from Aloe Vera, the Gel is totally natural, and does not contain any harsh or toxic chemicals.

Main Ingredients: Aloe Vera Gel and Nano Silver.

Dosage: Apply liberally to cover the desired area morning and at bedtime after bath. Leave on overnight for best results .

Form: 2.0 oz. (60 gram) tube - typically good for two months supply.

Diabetic Gel ----- [To Order / Consult Click Here](#)

2.0 oz. (60 gram) tube

Highly recommend for those with wounds and ulcer due to Diabetes.

WOUNDS & ULCERS GEL



(With Stem Cell Activators for difficult to heal Wounds and Ulcers including Snake / Scorpion and Spider Bites)

Gel has nano silver stem cell activators to help difficult to heal wound / ulcer and snake, scorpion and spider bites. Nano Silver Stem Cell activators are delivered through topical applications. Made from Aloe Vera, the Gel is totally natural, and does not contain any harsh or toxic chemicals.

Main Ingredients: Aloe Vera Gel and Nano Silver.

Dosage: Apply liberally to cover the desired area morning and at bedtime after bath.

Leave on overnight for best results .

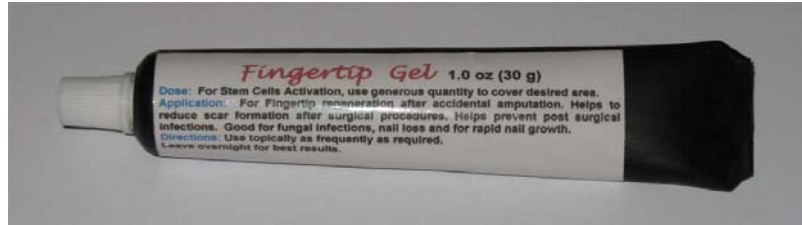
Form: 2.0 oz. (60 gram) tube - typically good for two months supply.

Pigmentation Gel ----- [To Order / Consult Click Here](#)

2.0 oz. (60 gram) tube

Highly recommend for those with chronic non healing wounds, ulcers and snake / scorpion and spider bites.

FINGERTIP GEL



(With Stem Cell Activators)

For fingertip regeneration after accidental amputation. Activated stem cells help to rapidly regenerate amputated fingertips. Good for fungal infections, nail loss and rapid nail growth. Made from Aloe Vera, the Gel is totally natural, and does not contain any harsh or toxic chemicals. Prevents infections and reduces scarring. For progressive pictures of **Finger Tip Regrowth after amputation**. [[Photo Gallery pdf file](#)]. [For more info on use and application of Fingertip Gel click here.](#)

Main Ingredients: Aloe Vera Gel and Nano Silver.

Dosage: Apply liberally to cover the desired area. Apply as frequently as required and leave on overnight for best results .

Packing: 1.0 oz. (30 gram) tube

Fingertip Gel ----- [To Order / Consult Click Here](#)

1.0 oz. (30 gram) tube

In case of accidental amputation, please do not cover the wound with a skin graft or try to suture the fingertip shut. In case of children eleven years and older and adults it is highly recommended to use this gel in conjunction with: HGH Pro (Forte) to enhance the production of Growth Hormones in the body, StemXL (to increase production of stem cells in the body) and other supporting nutrients to enhance the pace of repair work and regeneration in the body. For more info and progressive pictures of child and adult fingertip regeneration [[pdf file](#)]

Fingertip Regeneration Gel

Contains: (Totally Natural – Chemical Free, does not contain Propylene Glycol)

Aloe Vera Gel

Nano Silver 32 ppm / 100 ppm

Glycerine 15% w/w

Indications:

Fingertip Gel is used for the regeneration of fingertips after accidental amputation / accidents and for accelerated finger and toe nail growth. **Very Important: Fingertips regenerate only if the wound is not covered with a flap of skin.**

Directions for Use:

- 9) Remove all dressing / ointment / previous bandages if any;
- 10) Bathe / rinse the wound with soap and water;
- 11) Apply a local anesthetic gel such as Toplap, Emla or Tetralid, over the area to be treated, at least 40 minutes prior to commencing the procedure for regeneration;
(TOPICAINE 4% - Lidocaine Gel 4 Oz (113 g) Topical **Anesthetic Gel** with Lidocaine 4%), EMLA - 2.5% each of lidocaine/prilocaine,
- 12) Next, using a hypodermic needle and placing a drop of Fingertip Regeneration Gel over the tip of the finger make several pricks through the coat of the gel into the skin pulp;
- 13) Allow the area concerned to bleed / start bleeding;
- 14) Now cover the treated area with a sterile gauze and tape it / bandage the finger;
- 15) Shake the Nano Silver Spray bottle and spray over the gauze until it is soaked / moist;
- 16) Keep the gauze / dressing moist by spraying nano silver two more times a day at 6 to 8 hour intervals;
- 17) Repeat above procedure daily for 90 days or till satisfactory results are achieved.
- 18) Do not use saline , cetavlon, betadine, hydrogen peroxide or any other agent normally used in conventional wound toilet. Strictly adhere to the instructions for best results; and

Contraindications:

There are no absolute contraindications but its utility is limited when used heavily exudating wounds or wound covered with thick eschar.

Storage:

Store under Refrigeration (4° C. to 8.0° C. / 38° F. to 48° F.) to maintain full potency and extend shelf life.

Note:

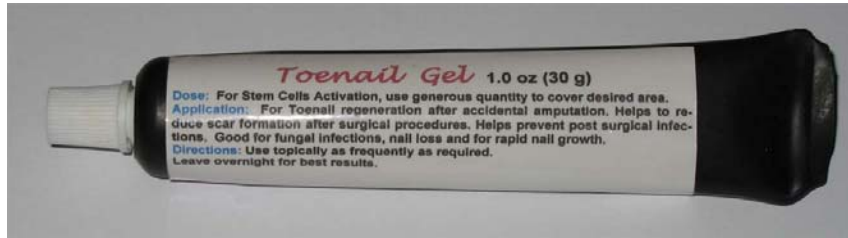
Fingertip regeneration cannot overcome the deficits of unrelieved malnutrition, pressure compromised blood flow. Interventions must be instituted to reduce / relieve these factors that impair regeneration in order to achieve optimum results.

References: (Case Studies)

<http://www.space-age.com/FingertipRegeneration.pdf>

<http://www.space-age.com/NanoSilverStemCellActivation/pdf>

TOENAIL GEL



(With Stem Cell Activators)

For toenail regeneration after accidental amputation. Activated stem cells help to rapidly regenerate amputated fingertips. Good for fungal infections, nail loss and rapid nail growth. Made from Aloe Vera, the Gel is totally natural, and does not contain any harsh or toxic chemicals. Prevents infections and reduces scarring. For progressive pictures of **Finger Tip Regrowth after amputation**. [\[Photo Gallery pdf file\]](#). [For more info on use and application of Fingertip / Toenail Gel click here.](#)

Main Ingredients: Aloe Vera Gel and Nano Silver.

Dosage: Apply liberally to cover the desired area. Apply as frequently as required and leave on overnight for best results .

Packing: 1.0 oz. (30 gram) tube

Toenail Gel ----- [To Order / Consult Click Here](#)

1.0 oz. (30 gram) tube

In case of accidental amputation, please do not cover the wound with a skin graft or try to suture the toenail shut. In case of children eleven years and older and adults it is highly recommended to use this gel in conjunction with: HGH Pro (Forte) to enhance the production of Growth Hormones in the body, StemXL (to increase production of stem cells in the body) and other supporting nutrients to enhance the pace of repair work and regeneration in the body. For more info and progressive pictures of child and adult fingertip regeneration [\[pdf file\]](#)

Other Related Products for Stem Cell Regeneration

<p>HGH PRO (Forte) Precursor To Human Growth Hormone (HGH) Capsules To Be Taken Orally</p>	
<p>Precursor to Human Growth Hormone (HGH). Helps raise IGF-1 (Somatomedin – C) / Serum HGH values when taken over a prolonged period (typically 12 weeks). HGH is known to aid in the repair and regeneration processes in the body. [For more info on HGH Click here].</p>	
<p>Ingredients per Serving: L-Arginine - 200mg + L-Glutamine - 150mg + L-Lysine - 150mg + L-Ornithine - 150mg + Niacin - 10mg + Hydrocotyl Asiatica - 250mg + Macuna Pruriens (L-Dopa) - 350mg + Tribulus Terrestris - 150mg + Withania Somnifera - 75mg + Zingiber Officinale - 85mg Serving Size: 2 Capsules of 1770mg</p>	
<p>HGH Pro (Forte) (60 capsules) 30 days supply</p>	<p>To Order / Consult Click Here</p>
<p>HGH Pro (Forte) (120 capsules) 60 days supply</p>	<p>To Order / Consult Click Here</p>
<p>HGH Pro (Forte) (240 capsules) 120 days supply</p>	<p>To Order / Consult Click Here</p>
<p>Helps to Rebuild & Regenerate Fingertips when used in conjunction with Stem Cell Activation Therapy!</p>	

HGH GEL
(Human Growth Hormone Gel)

Essential Amino Acids help the Pituitary Gland release Growth Hormones. Helps raise IGF-1 (Somatomedin – C) / Serum HGH values when taken over a prolonged period (typically 12 weeks). HGH is known to aid in the repair and regeneration processes in the body. To enhance the effect of this Amino Acid, it is fortified with Powerful Antioxidant like Organic Fat soluble Vitamin C. [\[For more info on HGH Gel Click here\]](#).

Ingredients: Aloe Vera Gel, Arginine, Glutamine, Lysine, Ornithine, Tyrosine, Vitamin Serum C and Organic Chromium.

Dosage: Apply 12 drops (0.50g) 2 peas sized amount containing an average of 200mg/g of Arginine; 25mg/g each of Glutamine, Lysine, Ornithine, Tyrosine; 50mg/g of Serum C; and 100mcg/g of Organic Chromium in the morning after bath and at bedtime.

HGH Gel 15g (15 days supply)	To Order / Consult Click Here
HGH Gel 30g (1 month supply)	To Order / Consult Click Here

Helps to Rebuild & Regenerate Fingertips when used in conjunction with Stem Cell Activation Therapy

StemXL

Helps increase Stem Cell Concentration levels in the body to aid in the process of repair and regeneration.

Herbal Ingredients: (Aphanizomenon flos-aquae 680mg + Zingiber Zerumbet 70mg)
Dosage: 750mg Capsule

StemXL 750mg (60 capsules)	To Order / Consult Click Here
StemXL 750mg (120 capsules)	To Order / Consult Click Here

Naturally enhances Stem Cell Production.

ARGININE (Forte)

Essential Amino Acid. This Dietary Supplement helps the Pituitary Gland release Growth Hormones to start the process of Repair and Regeneration. To enhance the effect of this Amino Acid, it is fortified with Powerful Antioxidant like Organic Fat soluble Vitamin C and other Growth Hormone producing and Energizing Herbs.

Herbal Ingredients: L- Arginine 300mg + Organic Ester C 50mg + Organic Zinc 35mg + Hydrocotyl Asiatica 165mg + Withania Somnifera 75mg + Zingiber Officinale 25mg

Dosage: 650mg Capsule

Arginine (Forte)

650mg
(60 capsules)

[To Order / Consult Click Here](#)

Arginine (Forte)

650mg
(120 capsules)

[To Order / Consult Click Here](#)

The Secret to Regeneration.

SUGARX

Helps lower Blood Sugar / Insulin levels. Helps increase Insulin sensitivity and Growth Hormone Levels. Highly recommend for obese persons with border line blood sugar control and diabetic persons

Herbal Ingredients: (Eugenia Jambolana - 170 mg + Gymnema Sylvester - 170 mg + Pterocarpus Marsupium - 170 mg + Organic Chromium – 2.5mg + Manganese - 5.25mg + Vanadium - 250mcg + Zingiber Officinale 82mg)

Dosage: 600mg Capsule

SugarX 600mg

(60 capsules)

[To Order / Consult Click Here](#)

SugarX 600mg

(120 capsules)

[To Order / Consult Click Here](#)

Helps Naturally Increases Growth Hormone Levels.

Stem Cell Regeneration of Digestive Tract

<p>Gastric Regenerator (With Stem Cell Activators to Repair and Regenerate the entire Digestive Tract)</p>	
<p>Helps regenerate the entire digestive tract. Found helpful in heartburn, acidity, chronic acid reflux, gastric and peptic ulcers, esophagitis, Barretts esophagus. Stem Cell Activation helps rebuild the mucus membrane lining and the gastric mucosa in particular. Helpful in case of Helicobacter pylori infection causing ulcers. Use in conjunction with herbal dietary supplement GastriX which enhances the formation of mucus membrane lining. This helps reduce Hyperacidity, Heart Burn, Acid Reflux and Leaky Gut Syndrome. [pdf file]</p>	
<p>Main Ingredients: Aloe Vera, Crocus Sativus, Nano Silver, Nano Gold and Stem Cell. Dosage: 1 to 2 tablespoons in the early morning and bedtime on an empty stomach.</p>	
<p>Gastric Regenerator 500 mL</p>	<p style="text-align: center;">To Order / Consult Click Here</p>
<p>Helps to Rebuild & Regenerate the entire digestive tract with Stem Cell Therapy.</p>	

<p>GastriX</p>	
<p>Herbal Dietary Supplement. Anti inflammatory. Produces a viscus mucus which covers and protects the stomach and intestinal walls This helps reduce Hyperacidity, Heart Burn, Acid Reflux and Leaky Gut Syndrome. [pdf file]</p>	
<p>Ingredients: Asparagus Racemosus 250mg, Foeniculum Officinale 100mg, Glycyrrhiza Glabra 250mg, Mentha Piperita 200mg, Zingiber Officinale 50mg. Micronized, high potency, whole herbal supplement. Dosage: 850mg Capsule</p>	
<p>GastriX (60 capsules)</p>	<p style="text-align: center;">To Order / Consult Click Here</p>
<p>GastriX (120 capsules)</p>	<p style="text-align: center;">To Order / Consult Click Here</p>
<p>Helps recreate a healthy mucus lining on the walls of the stomach and the intestines; and simultaneously reduce inflammation.</p>	