

andro[®] medical[®]
DOSSIER





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introduction

DR. EDUARDO GÓMEZ DE DIEGO
Andromedical® CEO

Member of the Canadian, British, Japanese, Italian and Spanish Andrology Associations

Andromedical® is an international medical company that exclusively works developing and distributing products and services for men specifically in the field of masculine sexuality.

The success of **Andromedical®** lies in being a medical company for urology services and masculine sexuality.

The field of Masculine Urology

Since the end of the 20th Century, very significant progress has been made in the research of urological illnesses and their treatment. The pharmaceutical laboratories and distributing companies of medical devices knew how to provide solutions to this field.

At the same time as new urology and Andrology Associations have been formed and promoted, urological consultations have increased, numerous surgical and pharmaceutical procedures have been developed, and this knowledge has been shared with the rest of the world due to the globalization.

Techniques, at the same time, have evolved in a notorious way. This is the case of Peyronie's Disease treatment (acquired penile curvature), since previously only surgical methods were used and nowadays new non-invasive and more comfortable methods for the patient are used (**Andropenis®**, Verapamil, Colagenasa).

Urologists constantly ask the medical and pharmaceutical industry for efficient solutions in order to prevent side effects of penile surgery, such as penile retraction in a radical Prostatectomy (prostate removal after cancer has been diagnosed). The industry until now has only offered outdated surgical methods but presently it's starting to promote noninvasive methods compatible with a good quality of life.

The 21st Century man is also aware of the necessity of visiting the urologist if they want to enjoy a satisfactory sexual function. For this, urological methods in order to treat Erectile Dysfunction (Viagra, Cialis) and methods in order to treat the dysfunction known as micropenis (**Andropenis®**) have been successfully released to the market.

Masculine Aesthetic Market

The interest and concern for the personal image and body care, traditionally related to female audiences, is acquiring more and more importance among male consumers.

Since the 90's, the male aesthetic market has experienced an important increase and strong demand for aesthetic treatments that have motivated the appearance of specifically designed products and services for men:

- High-end cosmetics for men
- Specialised magazines for men
- Gyms and Beauty Centres for men
- Plastic surgery hospitals for men

In this sense, during the last years, the masculine plastic surgery is experiencing an incredible increase in the demand of intervention in the masculine sector. Due to this **Andropenis®** is becoming a co assistant treatment in surgical interventions of penis

the company



The Company

Andromedical® offers non-invasive urological treatment based on the latest and most effective medical techniques which lead to:

- An improvement in the male urological function.
- A correction of penile morphology.
- An increase in patient confidence and self-esteem within sexual relations.

Our values

- Scientifically proven effectiveness.
- Certified Quality.
- Safety.
- Cutting edge technology.
- Patient empathy.

Sector identity

- Productive activity: Urological Medical
- Laboratory specializing in men.
- Legal Status: Private Limited Liability Company, registered in Spain, Europe.

Location

Andromedical®'s central offices are located in Madrid, a housing and office development in the metropolitan northwestern area located in Norias 80.



Products Dossier

Andropenis® Gold: Penis enlargement & medical enhancement

The Andropenis® device:

Description

Andropenis® is a medical device which attaches externally to the penis, exerting a gradual and adaptive traction force on the penis. It is recommended for medical, aesthetic and surgical applications.

Andropenis® is composed of a plastic base ring, two metal shafts with internal springs and an upper plastic support with a silicone band.

The plastic pieces are made of **POM** (a synthetic material that is not affected by combustible fluids such as alcohol). The band is of medical grade silicone. The metal shafts of **Andropenis® Gold** are made of brass covered with a layer of 24 carat Gold. The springs are made of stainless steel and the shafts of surgical aluminium.

COMPONENTS

- | | |
|------------------------------------|---|
| 1. Plastic base ring | 10. Medium 2 cm rod (0.8") |
| 2. Rounded hinge nut | 11. Small 0.5 cm rod (0.2") |
| 3. Threaded bar Gold | 12. Smallest rod 0.3 cm (0.1") |
| 4. Threaded adjustable shaft Gold | 13. Upper plastic support |
| 5. Metal shaft Gold | 14. Silicone band (Androsilicone®) |
| 6. Screw | 15. Protective cushion for Silicone Bands (Androtop®) |
| 7. Spring | 16. Silicone band for Comfort (Androcomfort® Band) |
| 8. Screw to secure the spring Gold | 17. Protective silicone ring (Androring®) |
| 9. Large 4cm rod (1.6") | |

Harm. Code, 8479899790

Orthopedic appliance based on a traction system



Products Dossier



Andropenis® Gold: Penis enlargement & medical enhancement

Blister Pack



The new Blister Pack, light-weight, allows the patient to carry the **Andropenis®** anywhere.

Also provides a better visualization for wholesalers.

Instructions Manual + CD-ROM



Andropenis® includes a multilanguage manual providing detailed usage instructions, facilitating optimum use and ensuring the best results.

In addition to the manual and online support, we also provide an instructional CD-ROM, allowing you to make the most of your **Andropenis®**.

Andropenis® Gold



The **Andropenis®** device is manufactured in accordance with very strict quality standards.

Andropenis® Gold's shafts are coated in 24-carat gold in order to avoid any type of allergic reaction.

Androsilicone



Androsilicone® allows the glans to be fastened to the device. The **Andropenis®** device includes several bands which can be used as replacements.

Androcomfort Band



Androcomfort® band spreads the pressure on the glans over a larger area, making the treatment even easier to carry out and **Andropenis®** even easier to wear.

Androtop for Silicone bands



Androtop® is a cushioned foam tube conceived to be fitted around the Silicone Bands order to provide extra comfort when **Andromedical®** extenders are used during long periods of time.

Shafts



The shafts permit you to gradually increase the length of your **Andropenis®**, relative to the size increase of your penis.

Androring



Androring® is the only hydro-gel cushioning system for the glans on the market, making **Andropenis®** even more comfortable to wear.

Products Dossier

Andropenis® Gold: Medical Indications



Penis lengthening

↑ ≤ 4 cm (1.6")
↻ ≤ 1,5 cm (0.6")

Andropenis® is a penile extender based on the principals of traction.

Composed of a plastic ring connected to two spring-loaded rods on which is mounted a plastic support for the glands of the penis. The glans is secured by a silicone band.

The device exerts a gradual and adaptive traction force on the penis of between 600 and 1,500 grams.

This creates an adaptive reaction resulting in increased cellular multiplication leading to a size increase of up to 4 cm in length and 1.5 cm in girth. These results are evident in both erect and flaccid states and do not in any way effect erectile or orgasmic performance.

The patient must fit the device whilst the penis is flaccid and keep fitted for 4 or 9 hours each day (depending on the treatment type selected). Rest periods should be interspersed within this period as required. All this can be done whilst conducting almost all of your daily activities.

For example, **Andropenis®** can be used whilst walking, seated or laying down, with no need to remove the device or interrupt the treatment.

The penile extender is very discreet and comfortable, and can be easily fitted or removed in a few seconds.

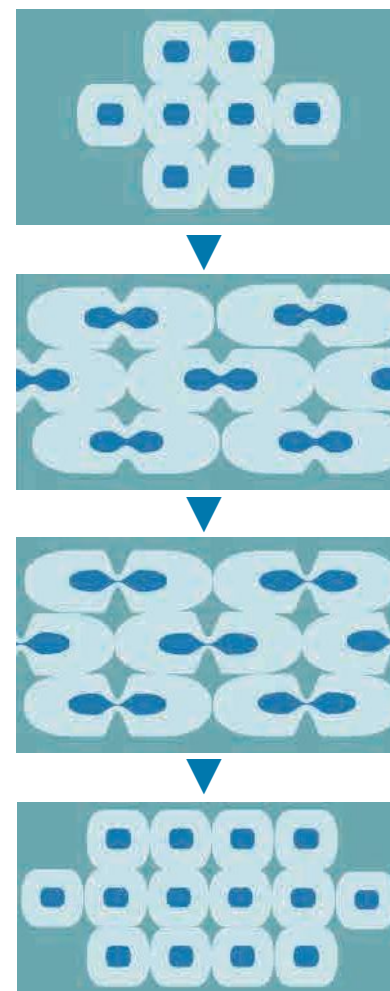
The device should be used for a period of 4 to 6 months, depending on the desired level of growth. More time gives more centimeters.

The duration of the treatment depends on the total length gains desired.

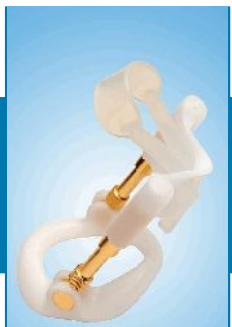
The device permits the patient to achieve an average of half a cm for each month it is used with gains being cumulative.

Once the treatment is finished, the growth achieved is lifelong and the patient will never need to use the device again; permanent results.

CELLULAR MULTIPLICATION PROCESS



Products Dossier



Andropenis® Gold: Medical Indications

Penile curvature and Peyronie's disease



The penis is formed of two columns of sponge-like tissue called the corpus cavernosa and a conduit, called the urethra, where the urine exits the body. These corpora cavernosa are surrounded by a sleeve of elastic tissue called the tunica albuginea.

There are 2 types of penile curvature:

- Peyronie's disease (can appear at any age).
- Congenital penis curvature (usually detected in young men).

Peyronie's disease, or penile hardening, is a process whose cause is unknown, and characterised by a fibrous (hard) band on the tunica albuginea of the penis. These bands tend to be unilateral (on one side of the penis) and as a result the penis acquires a curve in erection.

The most common symptoms are deformation of the penis, pain during erection, and erectile dysfunction. Its prevalence is approximately 1% of the male Caucasian population. 75% of cases occur in men aged 45 to 60.

Urological Post-surgery



The **Andropenis®** device is recommended for post-surgical application in the following operations to avoid side effects of penile shortening resulting from scar retraction of the tissue.

Prostate: From the age of 40, the prostate begins to grow. This growth can be benign (hyperplasia) or malignant (cancer).

Andropenis® is used post-surgery for:

- Stage T1 or T2 prostate cancer surgery (radical laparoscopic prostatectomy or robotic prostatectomy).
- Benign hypertrophic prostate surgery (by photo-vaporisation using green laser technology, trans-urethral resection, or open surgery).

Penis: There is a high frequency of penile surgery to improve deformities, correct congenital defects or traumatic lesions.

Andropenis® is used post surgery for:

- Curvature correction
- Peyronie's disease correction
- Penis lengthening

- Intra-penile implant
- Treatment of traumatic lesions
- Hypospadias correction
- Male urethral stretching correction

Bladder: In children, congenital defects are corrected through surgery. In adults, bladder surgery is used for cancer lesions, trauma or to improve severe urinary incontinence. **Andropenis®** is used post surgery for:

- Bladder exstrophy in young boys
- Male bladder cancer
- Male urinary incontinence
- Male traumatic bladder lesion

Products Dossier

Andropenis® Gold: Guarantees

Medical guarantee

Andropenis® has been certified by the European Union Health Authorities and carries the CE Mark as a Class 1 Medical Device. **Andropenis®** is a Class I Medical Device registered with the CMDCAS of Canada.

These certifications lend the product great flexibility in the marketplace as it can reach the end consumer through many distribution channels, from the most personal such as medical and esthetic clinics, to the most mainstream, such as televised infomercials.

Andropenis® is the only medical device of its type on the market that is approved by the following governmental entities worldwide:

Europe: European Health Authorities; Spanish Ministry of Health with a CE Type 1 certification, which also displays the official EU seal.

Canada: **Andropenis®** is a Class I Medical Device registered with the CMDCAS of Canada.

Australia: Medical Device Type I License issued by Therapeutic Goods Administration.

Russia: Russian Medical License issued by the Federal Service of Health Care and Social Development Control.

Manufacturer's guarantee

Andromedical® holds the EU Health Manufacturer License, no. 5144-PS, which is necessary prior to introduce a medical device into the market. This implies that **Andromedical®** has an organizational structure that guarantees the quality of its medical products, processes and controls. Its installations, equipments and staff meet the legal requirements to perform safely in the market.

Andromedical® also holds also a Certificate of Conformity and a Certificate of Free Sale for **Andropenis®**, in application of Spanish and European legislation. The Certificate of Conformity specifies the technical characteristics of the product and the European legislation that it is required to meet. The product and the manufacturer may be perfectly identified at any time. The referred Certificate of Free Sale proves that the products being sold will find no administrative or legal barriers within the European Union market to be used and acquired.

The **Andropenis®** device is produced under European Union medical standards and is, as a consequence, classified as a Medical Device Type 1, which means that has no side effects at all.

Andromedical® holds the patent for the **Andropenis®** device in European Union, USA, Japan, China, Taiwan, India and Brazil.

This implies that **Andromedical®** is the only company legally allowed to manufacture and distribute the penile extenders in these countries.

Scientific guarantee

Andropenis® is based on the ability of penile tissues, when submitted to a force of traction, to grow and multiply. The same principle of traction is applied for tissue expansion in plastic surgery, to produce skin re-growth in order to cover skin defects, burns and balding areas. It is also applied in orthopaedic surgery to enlarge the diathesis section of bones.

According to studies performed in the field of Andrology, **Andropenis®** has a success rate of approximately 97.5%.

Quality Certificates

ISO 9001:2008: Quality Management System, No: FS 81458

This International Standard promotes the adoption of a process approach when developing, implementing and improving the effectiveness of a quality management system, to enhance customer satisfaction by meeting customer requirements.

ISO 13485:2003: Design and Manufacture of Medical Devices, No:MD 99155

This International Standard specifies what is required from a quality control system when an organisation needs to demonstrate its capacity to produce health products and related services which consistently satisfy the client's requirements and the statutory requirements applicable to these products and related services.

ISO 10993: Biological Evaluation of Medical Devices

This International Standard entails a series of standards for evaluating the biocompatibility of a medical device prior to a clinical study. Please see next page for detailed information.



Products Dossier

Andropenis® Gold: Biocompatibility Test



1. Heavy metals

A study was performed on **Andropenis®** to determine potential heavy metal traces bioavailability. The test was performed according EN 71-3:2002 (Safety of toys-Migration of certain elements). The analytical results show that heavy metal concentration levels are lower than the prescribed limit of EN 71-3:2002 for each metal.

2. Delayed-type hypersensitivity test

A toxicological study was performed to evaluate the biocompatibility of the test substance **Andropenis®**.

The analytical test was completed on different materials which constitute the device and are in contact with human skin. On the basis of the results obtained for all tested components, interpreted according to ISO 10993-10:2002, the test substance **Andropenis®** must be considered NOT SENSITIZING.

3. Skin irritation test

A toxicological study was performed to evaluate the biocompatibility of the test substance **Andropenis®**.

The analytical test was completed on different materials which constitute the device and are in contact with human skin.

On the basis of the results, interpreted according ISO 10993- 10:2002, the test substance **Andropenis®** must be considered NOT IRRITANT for skin.

4. Cytotoxicity- Elution test

A toxicological study was performed according to ISO 10993 5:1999 on **Andropenis®** to determine the biocompatibility. The cytotoxicity by elution test was performed on samples of different materials which constitute the device and are in contact with human skin. This study was carried out in order to evaluate the capacity of the test material and/or its eluable components, to induce local effects.

On the basis of the results, interpreted according ISO 10993- 5:1999, the test material plastic, foam, alluminum alloy, silicone and gold metal bar can be considered NON CYTOTOXIC.





Products Dossier

Andropenis® Gold: Market Analysis

PENILE EXTENSORS VS. OTHER ENLARGEMENT TECHNIQUES

INEFFECTIVE PENIS ENLARGEMENT METHODS

Massaging or Jelqing: Based on manual penis stretching techniques where the penis is stretched away from the body. Performed for a number of minutes each day over years. There is no scientific evidence to show its effectiveness and it can lead to deformations and impotence.

Vacuum pumps: Based on a suction system which dilates the penis temporarily. Performed for a number of minutes each day over years. There is no scientific evidence to show its effectiveness and it can lead to varicose veins and ulcers on the penis.

EFFECTIVE PENIS ENLARGEMENT METHODS

Surgery: Based on the cutting of the suspensory ligament, which is located between the penis and the pubic bone. By doing this, the penis is allowed to extend outwards before reconnecting the cut ligament. The size increase can be up to 1.5cm. However, after surgery, scar retraction occurs which creates a shortening of the penis, reducing the results achieved. In addition to this, the operation can lead to impotence.

Penile Extenders: External prosthesis that attaches to the penis and over time exerts a gentle and gradual traction force. The effectiveness is based on the adaptive capability of the tissue when subjected to a continuous traction force, which stimulates cell multiplication. The size increase can be up to 4cm (1.6") in length and 1.5cm (0.4") in girth. There are many studies demonstrating its effectiveness and the absence of side effects.

Products Dossier

Andropenis® Gold: Market Analysis



Andropenis® vs other penile extensors

	Andropenis Androextender	Jes-Extender Male-Edge	Penimaster	Penisplus Phallosan	Proextender X4labs Quickexten		Andropenis Androextender	Jes-Extender Male-Edge	Penimaster	Penisplus Phallosan	Proextender X4labs Quickexten
QUALITY						HEALTH CERTIFICATES					
ISO 9001	YES	NO	NO	NO	NO	CE - Europe	YES	YES	YES	NO	NO
ISO 13485	YES	NO	NO	NO	NO	FDA - USA	YES	NO	NO	NO	NO
Medical Manufacturer License	YES	YES	NO	NO	NO	CMDCAS - Canada	YES	NO	NO	NO	NO
						Japan	IN PROCESS	NO	NO	NO	NO
SAFETY						FDA - Taiwan	YES	NO	NO	NO	NO
Biocompatibility Studies	YES	NO	NO	NO	NO	Russia	YES	NO	NO	NO	NO
Permanent Results	YES	?	?	?	?	Kuwait	YES	NO	NO	NO	NO
Side Effects	NO	NO	?	?	?	Iran	YES	NO	NO	NO	NO
						Saudi Arabia	YES	NO	NO	NO	NO
SCIENTIFIC STUDIES						United Arab Emirate	YES	NO	NO	NO	NO
Penis enlargement	YES	YES	NO	NO	NO	Argentina	YES	NO	NO	NO	NO
Permanent results	YES	NO	NO	NO	NO	Mexico	YES	NO	NO	NO	NO
Peyronie's Disease	YES	NO	NO	NO	NO	Colombia	YES	NO	NO	NO	NO
						Turkey	YES	NO	NO	NO	NO
DOCTORS						Australia	YES	NO	NO	NO	NO
Medical Congresses	YES	NO	NO	NO	NO						
Medical Committee	YES	NO	NO	NO	NO	PATENTS					
Letter of recommendation	YES	NO	NO	NO	NO	USA	YES	NO	NO	NO	NO
						Europe	YES	NO	YES	NO	NO
MEDICAL SUPPORT						China	YES	NO	NO	NO	NO
Medical Support	YES	NO	NO	NO	NO	Japan	YES	NO	NO	NO	NO
Toll free 800 lines	YES	NO	NO	NO	NO	Taiwan	YES	NO	NO	NO	NO
						India	YES	NO	NO	NO	NO
						Brazil	YES	NO	NO	NO	NO

Products Dossier

Medical extenders

1. Correction of penile curvature

- a. **Peyronie's disease:** This disease of unknown origin is characterized by the appearance of a non-elastic fibrous tissue in the shaft of the penis (fibrosis), which makes it bend and retract (retraction and shortening of tissue), sometimes to the point that sexual relations are impossible due to the amount of pain it causes.
- b. **Congenital stem penis curvature:** Affecting the shaft of the penis itself and normally tending to produce a curve to one side of the penis.
- c. **Axial congenital penile deviations:** Often not visible curvature of the penis itself but shows as a shift, either horizontally or vertically away from the right angle where the penis should normally meet the Pubis.

2. Elongation and lengthening of Micropenis: A penis which is 8 cm or under in an erect state is clinically defined as Micropenis.

3. Avoidance of penis retraction after surgery: Penis enlargement surgery produces a scar, which in turn produces retraction of the affected penile tissues which can shorten the penis.

In cases where surgery is inevitable, penile retraction can unfortunately be an unwanted side effect. This is caused by loss of penile mass and /or scar tissue causing retraction after surgery.

Scientific studies show that mechanical traction, can be an effective and safe alternative to penile surgery and morphology modification, being used in the post surgery recovery period to avoid side effects such as penile contraction (shortening of the penis).



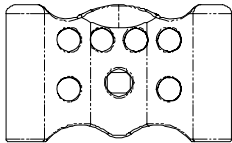
Products Dossier

Medical extenders

1. Androcomfort: The new silicone band distributes pressure over a larger area of the penis length and width making the treatment even more comfortable, without losing any effectiveness (see fig.1). In cases of penis curvature correction, retraction and micropenis, the extra comfort is essential for the patient to complete the treatment and achieve the desired results.



2. Androsupport: The plastic upper support of Andropenis has been improved to include a new set of ergonomically designed anchor points. The outcome of this new design is that it is now possible to use the new silicone band in a number of different angles and directions. This advance makes 15 separate and different uses possible depending on the results which are desired, which depend on the treatment required (e.g. curvature correction, avoidance of penis shrinkage, micropenis treatment etc)



The efficacy and safety of the variations of **Andropenis®**, with the technical improvements have been corroborated by scientific studies.

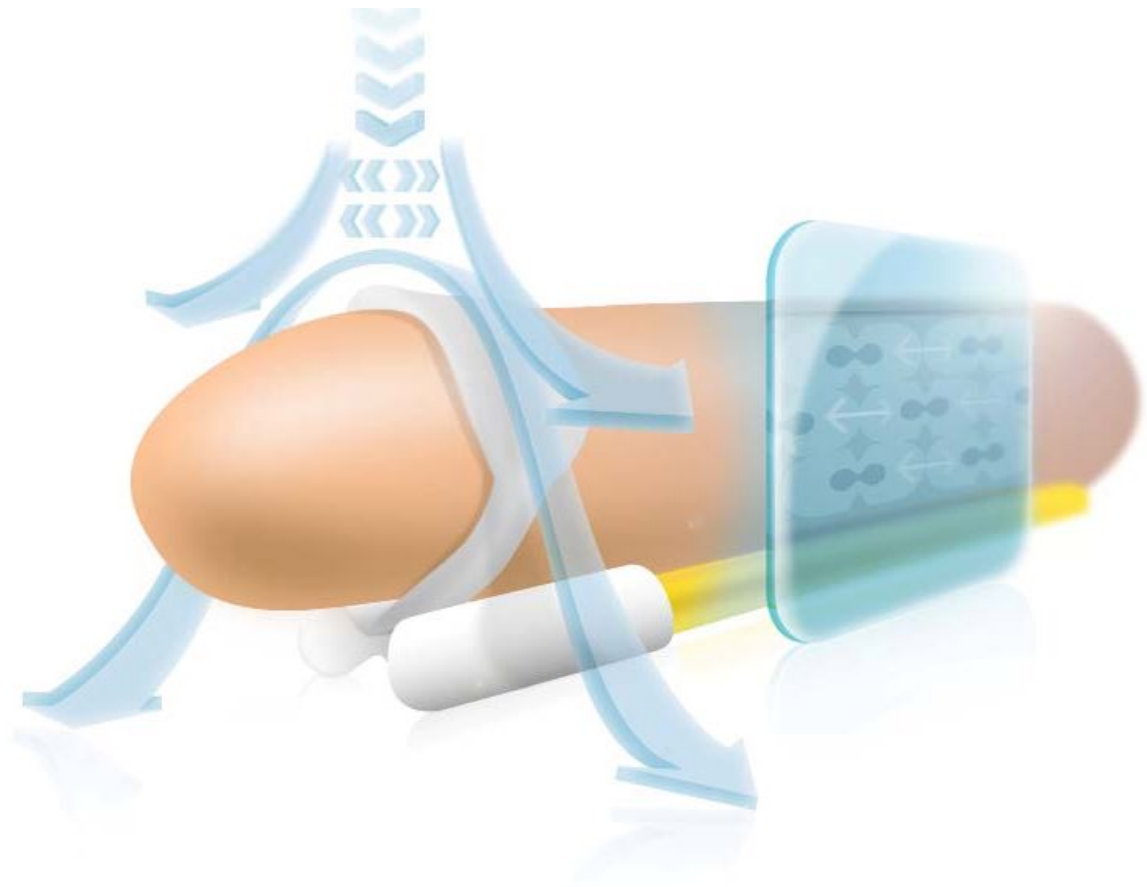


Fig. 1



Products Dossier

Androvacuum®: Medical erection pump

Androvacuum® is an innovative market leader in sexual fitness and erectile dysfunction treatments applying medical vacuum therapy. Vacuum therapy is a safe and very effective non-surgical means of helping a man gain erections suitable for sexual intercourse.

Erection pump indications

Sexual fitness

A prolonged erection problem can lead to shrinkage of the penile tissues and a reduction in penile circulation (non-use atrophy). Regular use of the Androvacuum erection pump will duplicate benefits of nocturnal erections, reversing penis shrinkage, reconditioning penile circulation and promoting a return to good penis health.

This therapeutic benefit of regular use is best understood as the Androvacuum “penis gym” concept. In other words, we can talk in terms of regular device use equating to penis exercise with a resulting improvement in “penis fitness”.

If you regularly induce penis erection making extra blood flow into the penis when becoming engorged, the corpus cavernosum will adapt to the new extra demand and will produce it by itself over time.

Erectile dysfunction

Erectile dysfunction is the inability to obtain or maintain an erection firm enough for penetration and intercourse. There can be many causes ranging from anxiety or psychological issues to physical and medical conditions. In any event, this can be discouraging and stressful for both you and your partner. But ED is much more common than people think. In men under 60, one in every 10 suffer from ED. In men over 60, one in every three suffer ED.

Androvacuum enjoys increasing popularity and is considered by many medical specialists as the first line of treatment for ED due to its positive benefits. And in many cases Androvacuum is the only treatment available to men who do not want to, or simply cannot use medication or consider extremely invasive surgery.

Erection pump results

Related to sexual fitness treatment:

Androvacuum helps to improve sexual health and the erectile capacity of the penis. Andromedical's erection pump promotes a return to natural penis function.

Related to treatment for impotence or Erectile Dysfunction:
Androvacuum generates sufficient penile rigidity to

maintain sexual relations. Over 98% effective. Andromedical's penis pump is a safe and natural alternative therapy. No drugs or surgery required. Androvacuum is easy to use. You control the timing and duration of your erection. There is no waiting period for medication to take effect. Related to combined treatment for Erectile Dysfunction:

Andromedical's erection pump helps to decrease the amount of medication needed and minimizes the side effects of oral agent's.

Androvacuum helps to improve the erection effectively achieved.

Androvacuum avoids oral agent's inconveniences, such as planning sexual intercourse.

Products Dossier

Androvacuum®: Medical erection pump

Erection pump description

Androvacuum is a medically-proven top-grade penis pump which is a non-invasive, safe and effective solution to follow a sexual fitness routine and induce on demand drug-free instant erections.

Ergonomically designed and engineered, Androvacuum consists of a cylinder that fits over the penis, with an electronic pump engine to create suction and induce a vacuum environment around the penis which draws blood into the penis and helps it to become engorged.

The effects of Androvacuum are completely controllable and immediate. It does not require medication, injections, hormonal therapy or surgery, which can result in potentially severe side effects. Clinically proven to work, i.e. Androvacuum has none of the unpleasant side-effects associated with drug therapies (headaches, visual disturbances, etc.) and, in terms of value for money, it is much more cost effective over the longer term.





Medical Advisory Board



Andromedical® has become the world's leader in urological non-invasive treatments thanks to its Medical Advisory Board.

- This Board is comprised of the most recognised and well-known Urologists, Researchers and Urological Surgeons in the international scene.
- Its members are committed to continuously developing clinical trials and research projects to test the effectiveness and safety of **Andromedical®**'s products.
- Results of scientific studies are usually presented at international congresses and published in professional journals as proof of the giant leap forward the **Andropenis®** device implies compared to current urological techniques.



Medical Advisory Board



|16|



Dr. Wayne Hellstrom (USA)
Professor of Urology and Chief of Andrology
Tulane University School of Medicine, New Orleans.
Clinician, author and lecturer.

|17|



Dr. Ignacio Moncada (Spain)
President of the Spanish Association of Sexual Health
Head of Andrology department, Gregorio Marañón Hospital - Spain.
Vice-president of the Spanish Association of Andrology.

|18|



Dr. Paolo Gontero (Italy)
Urologist, Department of Urology
University of Piemonte Orientale, Novara, Italy.
Faculty Member, European School of Urology.
Secretary, Italian Research Foundation in Urology L.U.N.A.

|18|



Dr. Li Zheng (China)
Professor of the Department of Urology and Andrology, Renji Hospital
School of Medicine, Shanghai Jiaotong University
Professor, Shanghai Institute of Andrology.
Director, Shanghai Human Sperm Bank.

|19|



Dr. Ismail Tambi
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|19|



Dr. Jamal Salhi (Saudi Arabia)
Urologist, Andrologist and Andrological Surgery Consultant
San Pietro Hospital, Rome, Italy.



Medical Advisory Board



Dr. Wayne Hellstrom (USA)
Professor of Urology and Chief of Andrology
Tulane University School of Medicine, New Orleans.
Clinician, author and lecturer.

After completing his medical degree at McGill Medical School in Canada, Dr. Hellstrom pursued a urology residency at the University of California in San Francisco, followed by a fellowship at the University of California in Davis. He has published nearly 200 peer-reviewed articles in different publications, authored two books: "Male Fertility and Sexual Dysfunction" and "The Handbook of Sexual Dysfunction" and contributed numerous chapters in textbooks as well. Moreover, Dr. Hellstrom was elected as an associate editor for "The Journal of Andrology" and "The International Journal of Impotence Research".

In contrast, he is a honour member of different professional societies, national and international: American Fertility Society, American Medical Association, American Society of Andrology, American Urological Association and Société Internationale d'Urologie. He is currently practicing urology as a consultant and professor at Tulane University in New Orleans.

"The literature in a number of medical disciplines supports the concept of tissue expansion. The preliminary observations presented and published support the efficacy and safety of penile traction devices (such as the **Andropenis®** device from **Andromedical®**, Madrid, Spain), for men with Peyronie's disease and in post operative penile surgical cases to maintain or gain penile length."



Medical Advisory Board

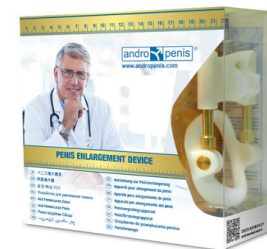


Dr. Ignacio Moncada (Spain)
President of the Spanish Association of Sexual Health
Head of Andrology department, Gregorio Marañón Hospital - Spain
Vice-president of the Spanish Association of Andrology

After completing his studies at the University of Zaragoza in Spain, Dr Moncada undertook a fellowship in Erectile Dysfunction at Boston University Medical Centre, USA. He has wide knowledge of male sexual disorders, investigations and up to date treatment. He has worked as an Andrologist at Gregorio Marañón Hospital and Ruber International Hospital, Madrid.

Besides being an active supervisor of various clinical trials on erectile dysfunctions sponsored by famous laboratories (Abbott, Pfizer, Lilly, Bayer), he is also the author of uncountable chapters in reference books such as: "Textbook of Erectile Dysfunction", "Tabaco, hipertensión y órganos diana", "Erección, eyaculación y sus trastornos", "Management of Male Erectile Dysfunction".

"Today, amongst several techniques to enlarge the size of the penis, the most efficient and so far the safest is the technique relying on the principle of traction. The only medical device recognized and certified by the European Union Health Authorities is **Andropenis®**. This device represents one of the most important advances in the medical field if we consider the effectiveness of **Andropenis®** in post-operative phases of patients who underwent surgery for Peyronie's disease, or, on the other hand, for those who simply feel uncomfortable about the size of their penis."





Medical Advisory Board



Dr. Paolo Gontero (Italy)
Urologist, Department of Urology
University of Piemonte Orientale, Novara, Italy.
Faculty Member, European School of Urology.
Secretary, Italian Research Foundation in Urology L.U.N.A.

Dr. Paolo Gontero graduated in Medicine and Surgery at the University of Torino (Italy) in 1993. Dr. Gontero specialized in Urology in 1999. As a widely recognized Urologist, he has been working at the Department of Urology of the University of Piemonte Orientale, Italy, since 2000.

*"The **Andropenis®** medical extender should be regarded as a minimally invasive and effective treatment option to elongate the penile shaft in patients seeking treatment for penile lengthening."*



Dr. Li Zheng (China)
Professor of the Department of Urology and Andrology, Renji Hospital
School of Medicine, Shanghai Jiaotong University.
Professor, Shanghai Institute of Andrology.
Director, Shanghai Human Sperm Bank.

One of the most respected professionals in the Chinese Society of Andrology, specialist at ART and Human Sperm Bank, secretary and member of the Shanghai ART Group and director of the Shanghai Club for Male Health* He is the editor of the National Journal of Andrology and the Chinese Journal of Andrology as well* He has published numerous articles about Erectile Dysfunction (ED), fertility disorders and their most recent treatment* He is an active researcher in the field of reproductive health, and he obtained along with 2 other doctors the patent for a Pump for Inflatable Penile Prosthesis as well as another patent for an auto-elevator for Cryopreserved Semen* Both patents have been approved by the State Intellectual Property of China*

"I would like to thank Andromedical® for presenting me with the medical device Andropenis®. We intend to continue to recommend it to more patients, as we consider it to be the best and safest on the market."

Medical Advisory Board



Dr. Ismail Tambi
Consultant Clinical Andrologist, Reproductive and Sexual Health Specialist
Men's Health Clinic Damai Service Hospital

*"I sold my first **Andropenis®** to a patient with a small penis. He used the device for 4 months and was impressed with the lengthening. A good number of Andropenis were also sold to patients with curved penises. Most of them have direct trauma like fractured penis, and some injured their penises during lovemaking. Plaques developed and hardened over time. I gave these patients high doses of vitamin E and suggest gradual stretching of the penis with extra tension on the bent part. In fact there was a case I remember who'd just had a plaque removal operation done by a urologist and developed shortening of the penis as a consequence, and it was possible to rectify this".*



Dr. Jamal Salhi (Saudi Arabia)
Urologist, Andrologist and Andrological Surgery Consultant
San Pietro Hospital, Rome, Italy.

*"**Andropenis®** is the most effective and safest medical traction device on the market today. It is an easy-to-use and an easy-to-wear device that allows a lot of men to end their problems concerning the size of their penis."*



medical congresses

CONGRESS OF SEXUAL MEDICINE SOCIETY OF NORTH AMERICA

Chicago, December 2007

EUROPEAN SOCIETY FOR GENITO-URINARY RECONSTRUCTIVE SURGEONS

Madrid, November 2007

X CONGRESS OF EUROPEAN SOCIETY OF SEXUAL MEDICINE

Lisbon, November 2007

EUROPEAN SOCIETY OF ANDROLOGICAL UROLOGY

Madrid, October 2007

9TH ESSM CONGRESS OF THE EUROPEAN SOCIETY FOR SEXUAL MEDICINE

Viena, December 2006

VII CONGRESS OF EUROPEAN SOCIETY OF SEXUAL MEDICINE

London, December 2004

NATIONAL CONGRESS OF BRITISH ANDROLOGY SOCIETY

London, December 2004

XI CONGRESS OF INTERNATIONAL SOCIETY OF IMPOTENCE AND SEXUAL RESEARCH

Buenos Aires, October 2004

CONGRESS OF THE NATIONAL SOCIETY OF UROLOGY

Tokushima, September 2004

III EUROPEAN CONGRESS OF ANDROLOGY

Münster, September 2004

XVI ANNUAL CONGRESS OF THE GERMAN SOCIETY OF ANDROLOGY

Munich, March 2004

II ENCUENTRO IBEROAMERICANO DE ANDROLOGÍA

Santo Domingo, 2003

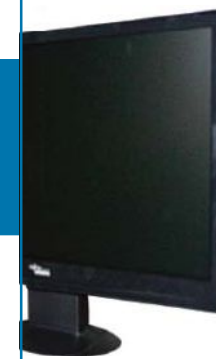
XVIII CONGRESO NAZIONALE DE LA SIA

Venice, December 2001

VII CONGRESO DE LA SOCIEDAD PORTUGUESA DE ANDROLOGÍA

Porto, March 2000

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Charles Roncier, July 2003

ITALY

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