



XXVII Congresso Macroregionale SIA  
Sezione Lombardo-Piemontese-Valdostana  
Sabato 18 aprile 2015  
Tenuta Fontanafredda – Serralunga d'Alba

PROBLEMATICHE EMERGENTI

# CHIRURGIA ESTETICA DEI GENITALI MASCHILI ...meno disagi o più disfunzioni?

Francesco Varvello *MD, FEBU, FECSM*  
Enrico Conti *MD, FECSM*



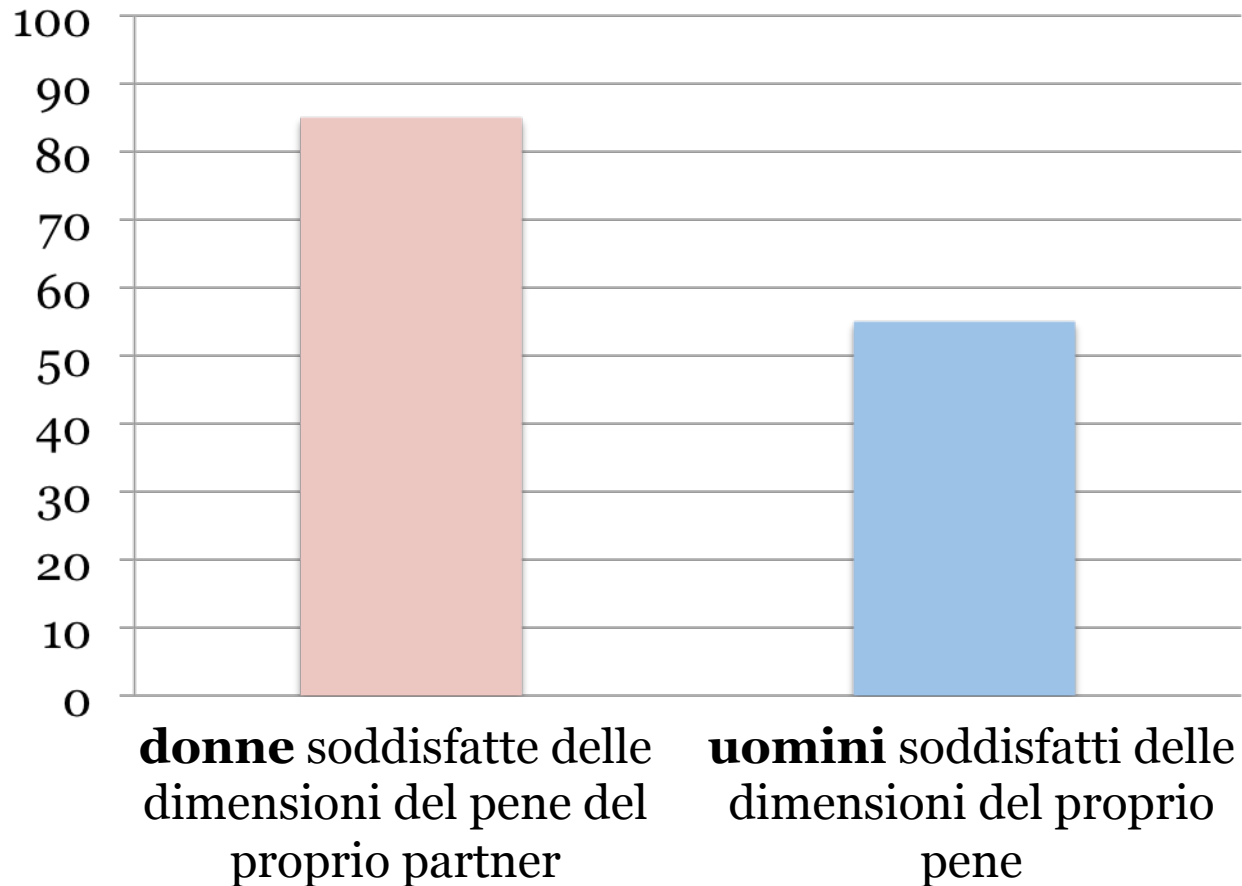
S.C. Urologia  
Ospedale "San Lazzaro"  
Alba

# IL MITO



# SONDAGGIO WEB

su 52.000 soggetti eterosessuali



# Penile Cosmetic Surgery Center

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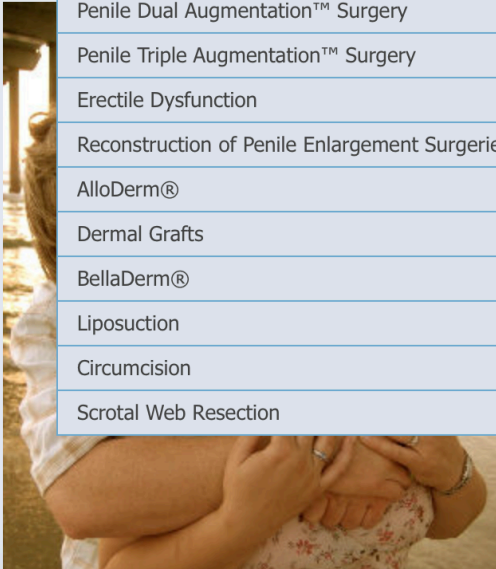
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Welc



- Penile Lengthening Surgery
- Penile Girth Enhancement Surgery
- Penile Glanular Enhancement Surgery
- Penile Dual Augmentation™ Surgery
- Penile Triple Augmentation™ Surgery
- Erectile Dysfunction
- Reconstruction of Penile Enlargement Surgeries
- AlloDerm®
- Dermal Grafts
- BellaDerm®
- Liposuction
- Circumcision
- Scrotal Web Resection

## urgery Center

Welcome to the Penile Cosmetic Surgery Center specializing in penis enlargement surgeries, including permanent penis lengthening surgery, penis widening surgery, and penis head enlargement surgery.

The Penile Cosmetic Surgery Center is led by Dr. Krakovsky, a world-renowned plastic surgeon, cosmetic surgeon. Dr. Krakovsky holds a patent for penile triple augmentation surgery, the most popular phalloplasty surgery technique used by many phalloplasty surgeons today.

historically, penis widening (phalloplasty) included free fat transfer (FFT), metamethylcrilate (MMPA), silicone, and even oil injections. In recent years, liquid silicone has been replaced by silicone implants for penis widening augmentation (phalloplasty). All of these techniques are associated with high complication rates and are still considered experimental.

Phalloplasty surgery includes free fat transfer (FFT) technique for penis widening, silicone



# CHI SI LAMENTA DELLE DIMENSIONI?

	<b>N</b>	<b>Normali</b>	<b>Non normali</b>
<b>Ghanem et al</b>	<b>250</b>	<b>246</b>	<b>4</b>
<b>Shamloul</b>	<b>92</b>	<b>92</b>	<b>0</b>
<b>Spyropoulos et al</b>	<b>28</b>	<b>28</b>	<b>0</b>
<b>Mondaini et al</b>	<b>44</b>	<b>44</b>	<b>0</b>
<b>TOTALE</b>	<b>414</b>	<b>410</b>	<b>4</b>

**<1%**

# CHI RICHIEDE L'INTERVENTO?

99%



Disinformati



Sindrome del  
pene piccolo

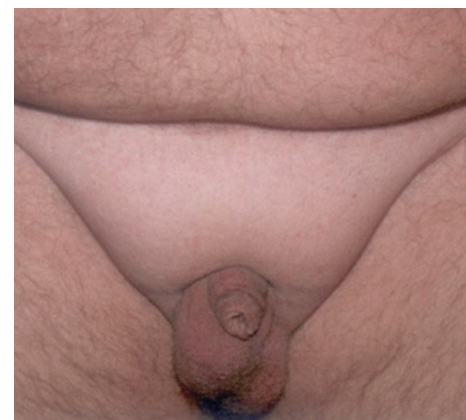
MICROPENE



PENE CORTO



PENE NASCOSTO



AUMENTO DELLA LUNGHEZZA

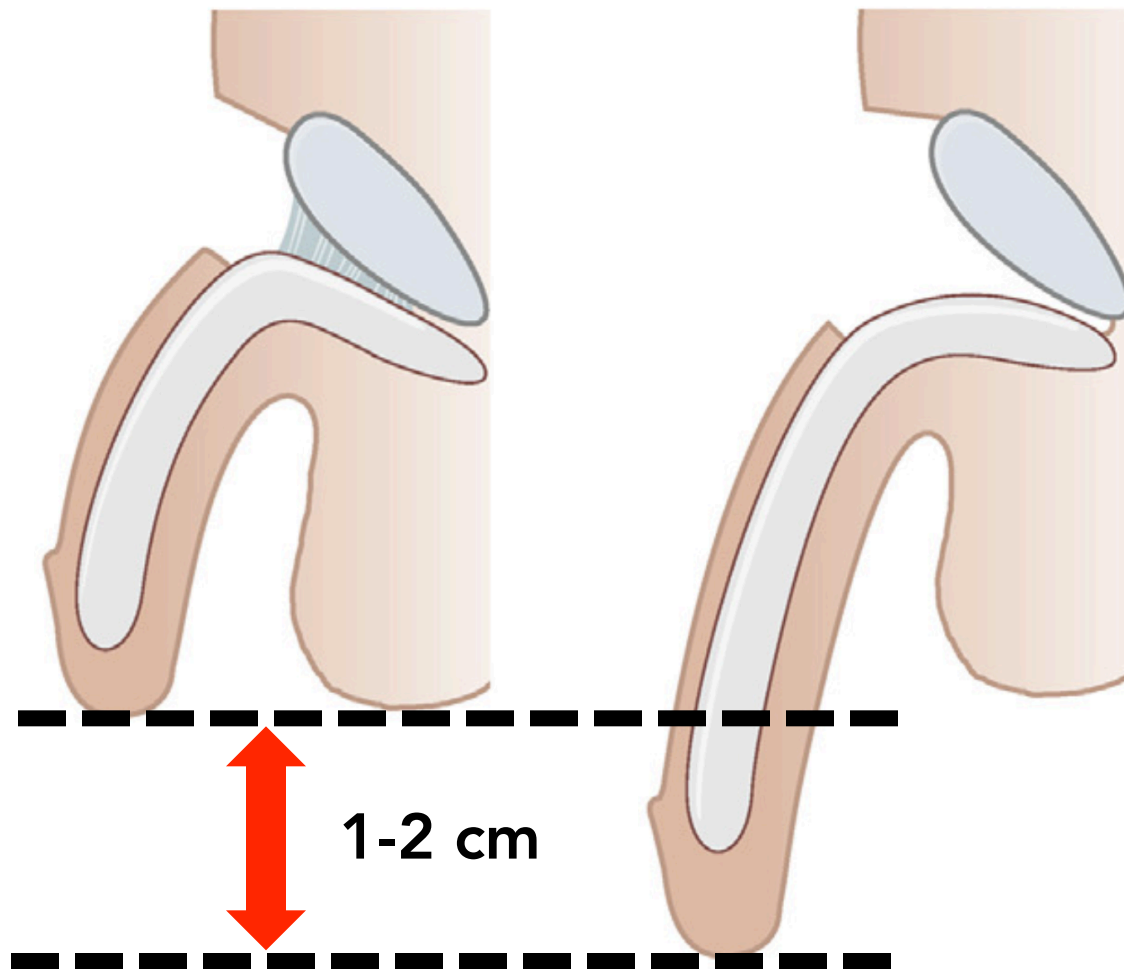


Un centimetro nel pene di un uomo è come un chilometro nella sua testa

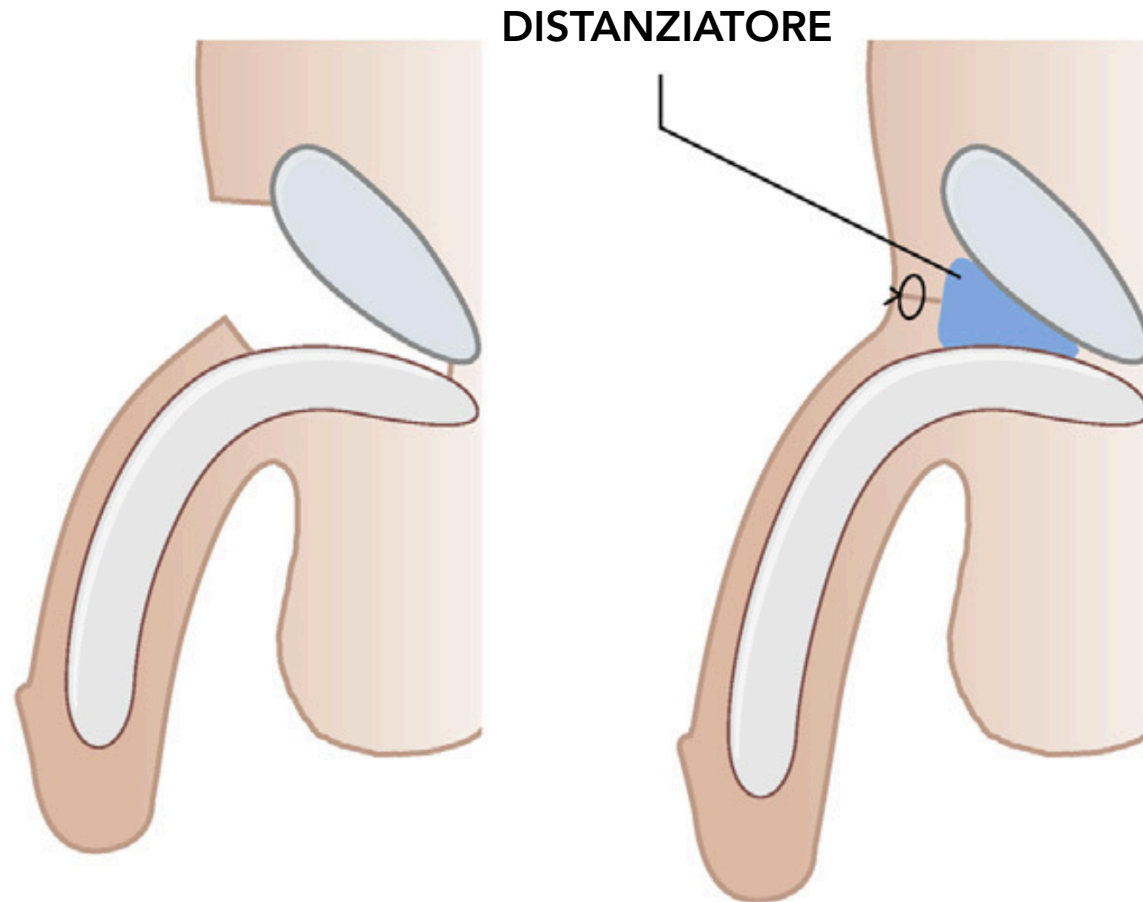
*Dr. Marc Abecassis*

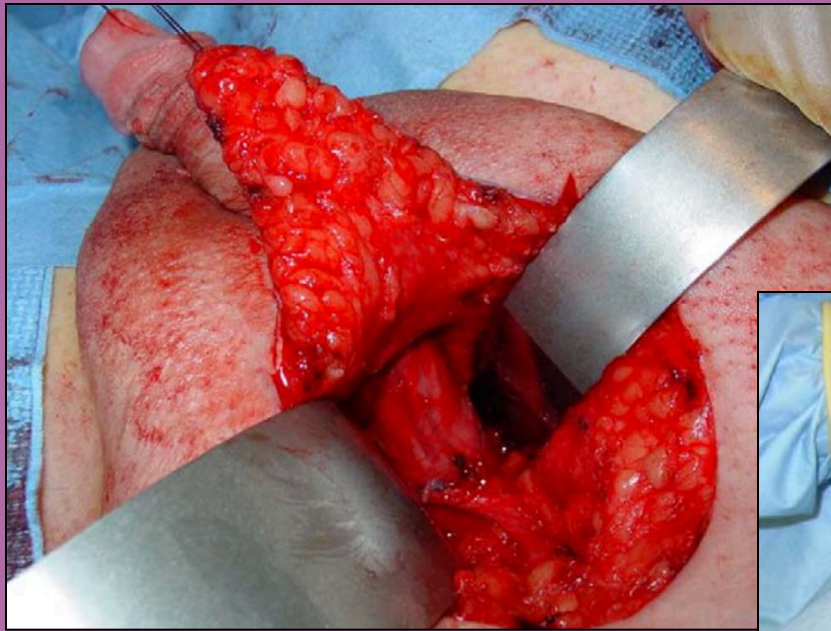


# SEZIONE DEL LEGAMENTO SOSPENSORE

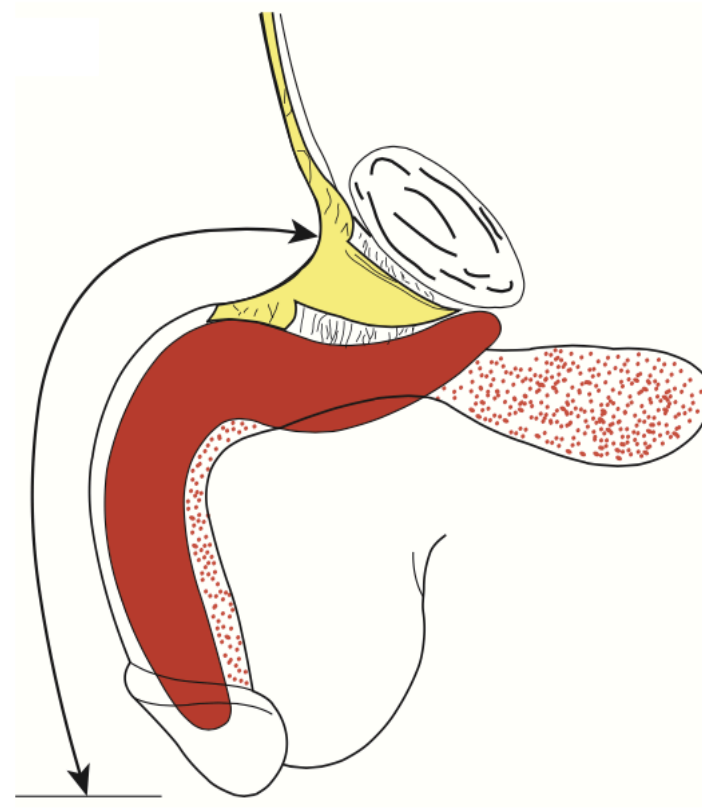
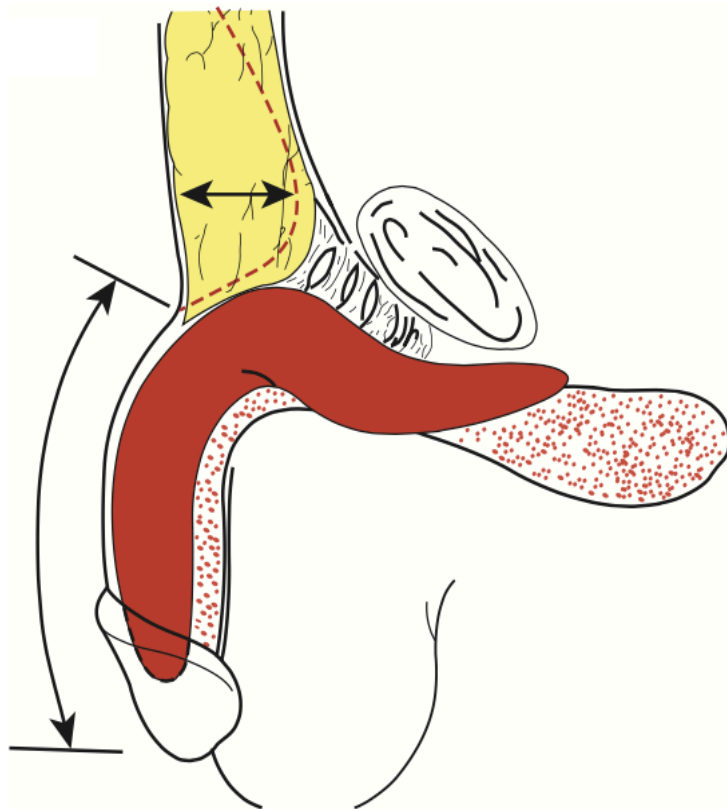


# DISTANZIATORE IN SILICONE

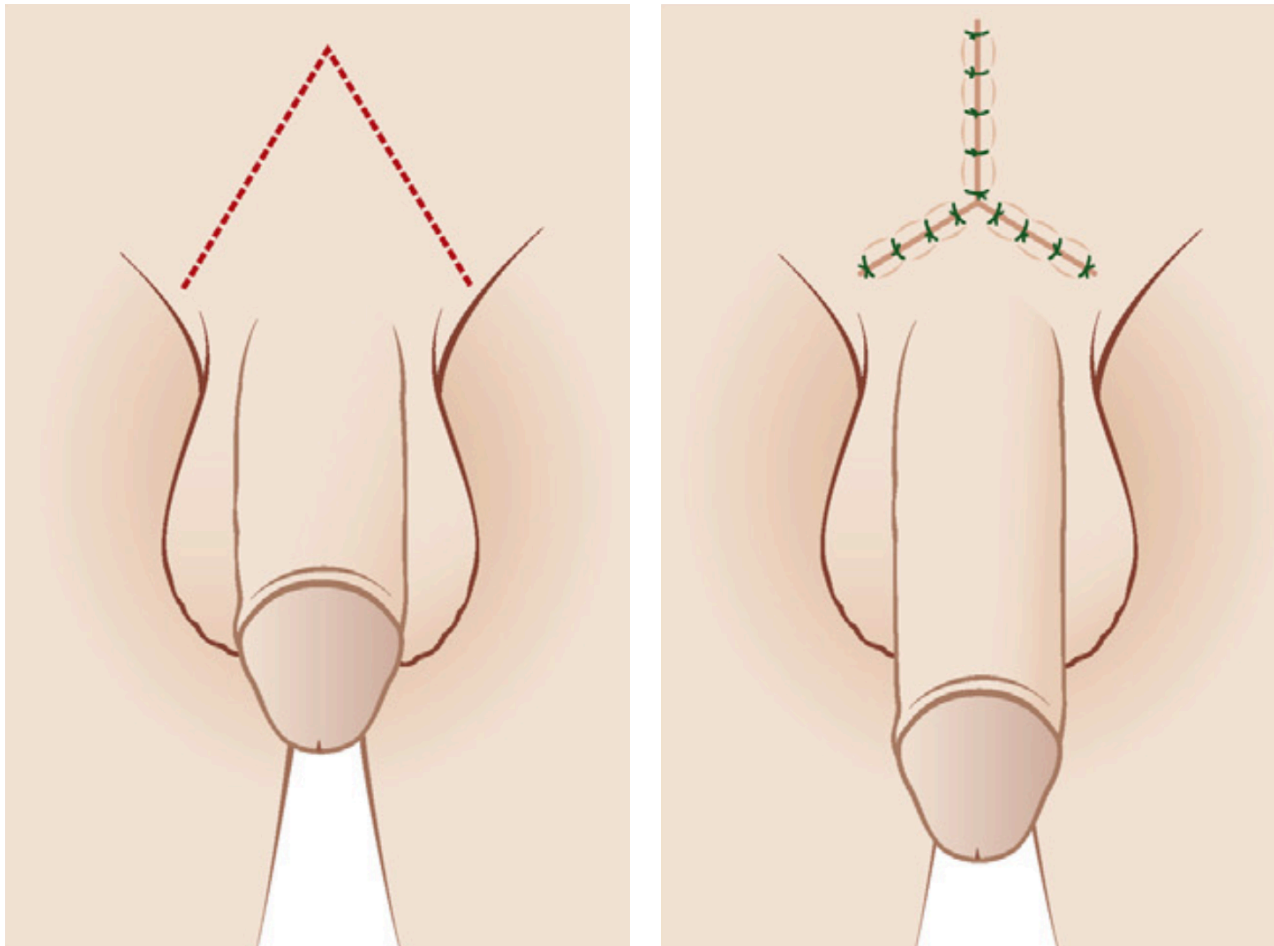




# INTERPOSIZIONE DI TESSUTO ADIPOSO PREPUBICO



# PLASTICA INVERTITA V-Y



*Long et al, Zhonghua Zheng Xing ShaoShang Wai Ke Za Zhi 1990; 6: 17-9.*



# SEZIONE DEL LEGAMENTO SOSPENSORE

Aumenta la lunghezza percepita del pene in stato di flaccidità

Riduce l'angolazione del pene in stato di erezione

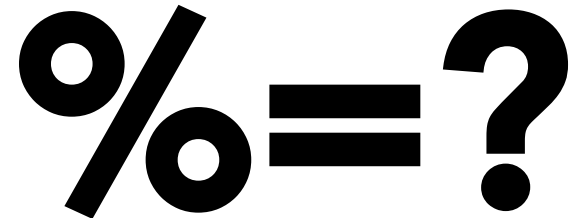
## **EFFETTI INDESIDERATI**

Accorciamento del pene

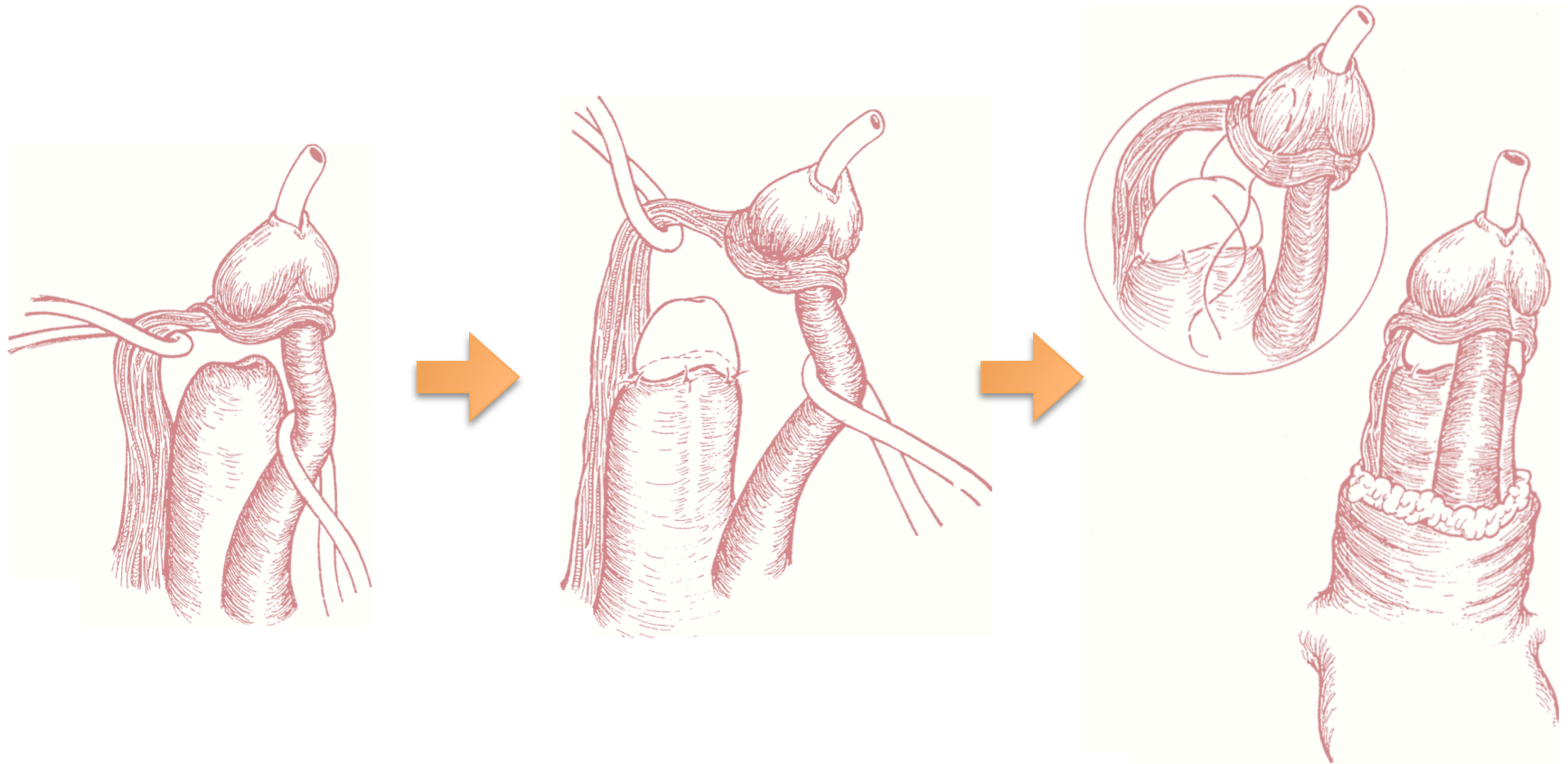
Instabilità dell'asta

“Scrotalizzazione” del pene

Possibile lesione del fascio vasculo-nervoso dorsale



# PENILE DISASSEMBLY CON INNESTO DI CARTILAGINE AUTOLOGA



AUMENTO DELLA CIRCONFERENZA

# INIEZIONE DI MATERIALI SINTETICI

## **FAI DA TE**

Olio minerale

Silicone industriale

Mercurio

Paraffina

Gelatina di petrolio

Vaselina

Olio di fegato di merluzzo

Inserimento di corpi estranei

## **MEDICO**

LIS (Liquid Injected Silicone)

Ac. ialuronico (glande)

# INIEZIONE DI MATERIALI SINTETICI

## COMPLICANZE

Edema persistente

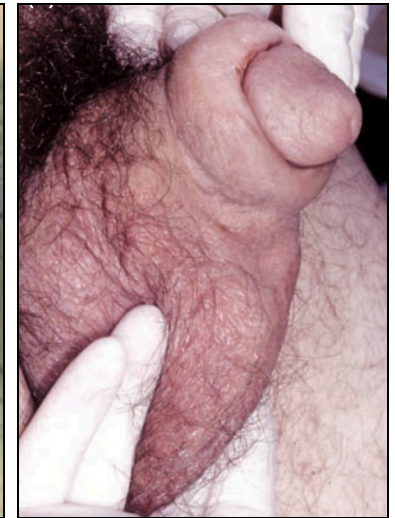
Migrazione

Inestetismi/deformità

Reazioni granulomatose

Necrosi cutanea

Lesioni vascolari e nervose





·Clinical Experience·

## Short-term results of incremental penile girth enhancement using liquid injectable silicone: words of praise for a change

Yacov Yacobi<sup>1,2</sup>, Alexander Tsivian<sup>1</sup>, Roman Grinberg<sup>2</sup>, Oded Kessler<sup>1</sup>

<sup>1</sup>Department of Urologic Surgery, E. Wolfson Medical Center, Holon 58100, Israel

<sup>2</sup>Theomim Clinic, Ramat-Gan 52511, Israel

### Abstract

**Aim:** To report our experience with penile girth augmentation. Between August 2003 and July 2006, 324 men (mean age 35 years) underwent subcutaneous injections between the penile skin and the penile shaft, under local anesthesia. Digital photographic measurements ( $n = 30$ ) yielded objective results. Subjective ratings of satisfaction. Follow-up averaged 20 months (range 12–36 months). All procedures were primary augmentations. Most men (80%) were circumcised and 93% were circumcised. The mean measured penile girth was 12.1 cm (10.3–15.3 cm) post-treatment (mean increase 1.1 cm). Patient and partner satisfaction was already expressed after the first 8 h. Complications (mild bruising) were easily resolved. Injectable silicone yields very satisfactory short-term results. *Androl* 2007 May; 9: 408–413)

**Keywords:** injectable silicone; penile girth; augmentation; penile

324  
cases

and treatment. The patients reported that they could return to normal sexual activity 8 h after the procedure without untoward sequelae. None of the patients reported any pain after the effect of the anesthetic wore off. There were no complications during this short-term follow-up, with the exception of slight bruising after injection which quickly resolved. There were no serious complications whatsoever.

# INIEZIONE DI ADIPOCITI AUTOLOGHI







# INIEZIONE DI ADIPOCITI AUTOLOGHI

Riassorbimento 30-70%!!!

## COMPLICANZE

Proporzionali alla quantità di adipociti iniettati

Asimmetria/deformità

Formazione di noduli

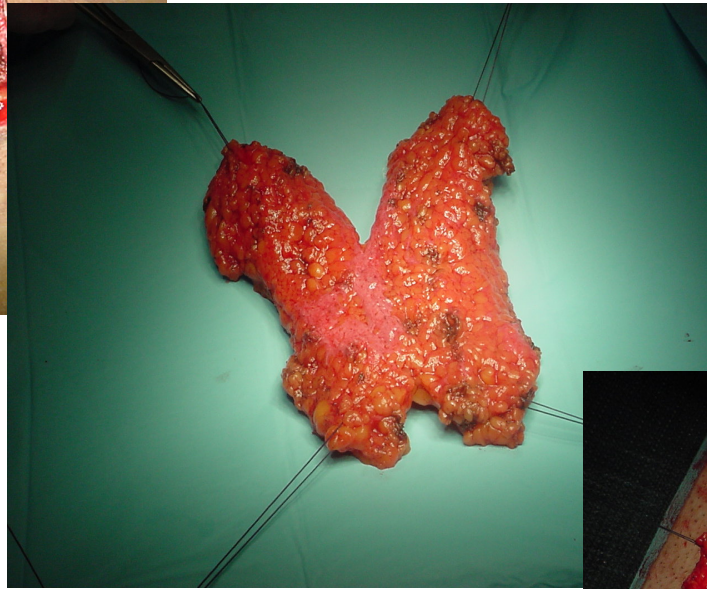
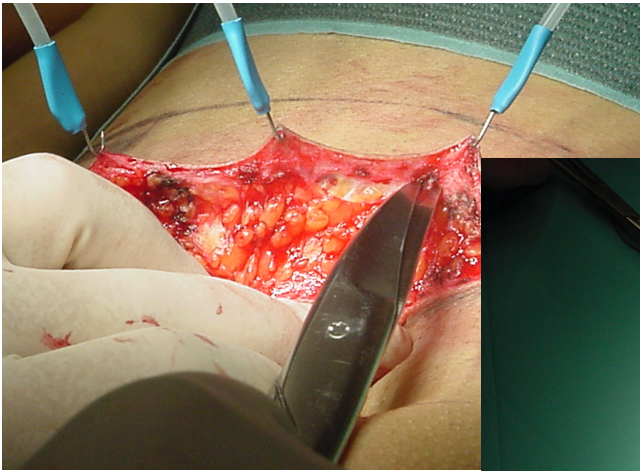
Lipogranulomi

Inadeguata rigidità

% = ?



# DERMAL FAT GRAFT





# DERMAL FAT GRAFT

Tempi chirurgici

Edema persistente

Congestione venosa

Riassorbimento - fibrosi

Lesioni cutanee

Sproporzione asta-glande

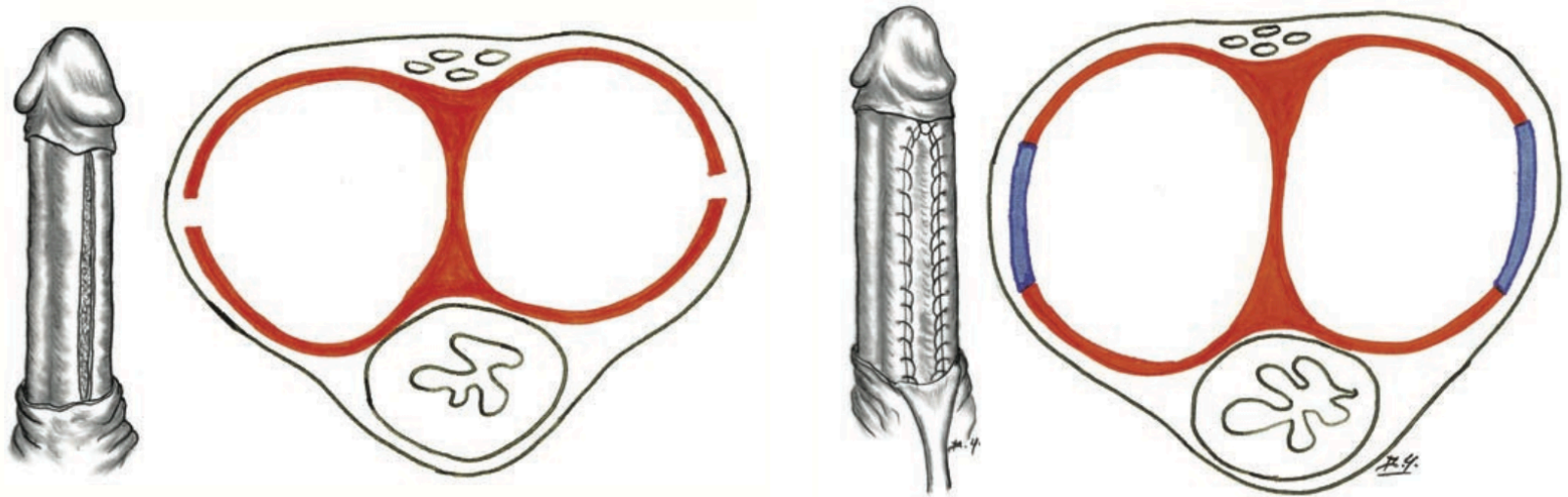
Asimmetria/curvatura dell'asta

Accorciamento

Cicatrice sito di prelievo



# CORPOROPLASTICA LONGITUDINALE CON PATCH DI VENA SAFENA





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## POSITION STATEMENTS

### PENILE LENGTHENING AND GIRTH ENHANCEMENT SURGERY

The Society for the Study of Impotence has found no peer-reviewed, objective or independently-monitored studies, or other data, which prove the safety or efficacy of penile lengthening and girth enhancement surgery.

The Society believes that, in men who do not have congenital anatomical anomalies of the penis, the safety and efficacy of penile lengthening and girth enhancement surgery have not been established.

Therefore, penile lengthening and girth enhancement surgery can only be regarded as experimental surgery.

The Society is aware of complications and adverse outcomes which should be clearly disclosed to patients considering such surgery.

The Society believes that those government agencies charged with the regulation of medical practice and the enforcement of laws prohibiting false or unsubstantiated advertising claims should give careful attention to claims made with regard to these surgical procedures.



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### Policy Statements



## PENILE AUGMENTATION SURGERY

The American Urological Association (AUA) and the Urology Care Foundation consider subcutaneous fat injection for increasing penile girth to be a procedure which has not been shown to be safe or efficacious.

The AUA also considers the division of the suspensory ligament of the penis for increasing penile length in adults to be a procedure which has not been shown to be safe or efficacious.

- Board of Directors, January 1994*
- Board of Directors, January 1995 (Reaffirmed)*
- Board of Directors, September 1995 (Revised)*
- Board of Directors, January 2001 (Reaffirmed)*
- Board of Directors, February 2006 (Reaffirmed)*
- Board of Directors, October 2008 (Revised)*
- Board of Directors, October 2013 (Reaffirmed)*



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## Position Paper: Management of Men Complaining of a Small Penis Despite an Actually Normal Size

Hussein Ghanem, MD,\* Sidney Glina, MD,<sup>†</sup> Pierre Assalian, MD,<sup>‡</sup> and Jacques Buvat, MD<sup>§</sup>

\*Department of Andrology, Sexology & STDs, Cairo University, Faculty of Medicine, Cairo, Egypt; <sup>†</sup>Instituto H. Ellis and Department of Urology, Hospital Ipiranga São Paulo, Brazil; <sup>‡</sup>Department of Psychiatry, McGill University, Director Human Sexuality Unit: Montreal General Hospital, Montreal, Canada; <sup>§</sup>Centre ETPARP, Lille, France

DOI: 10.1111/j.1743-6109.2012.02725.x

### ABSTRACT

**Introduction.** With the worldwide increase in penile augmentation procedures and claims of devices designed to elongate the penis, it becomes crucial to study the scientific basis of such procedures or devices, as well as the management of a complaint of a small penis in men with a normal penile size.

**Aim.** The aim of this work is to study the scientific basis of opting to penile augmentation procedures and to develop guidelines based on the best available evidence for the management of men complaining of a small penis despite an actually normal size.

**Methods.** We reviewed the literature and evaluated the evidence about what the normal penile size is, what patients complaining of a small penis usually suffer from, benefits vs. complications of surgery, penile stretching or traction devices, and outcome with patient education and counseling. Repeated presentation and detailed discussions within the Standard Committee of the International Society for Sexual Medicine were performed.

**Main Outcome Measure.** Recommendations are based on the evaluation of evidence-based medical literature, widespread standards committee discussion, public presentation, and debate.

**Results.** We propose a practical approach for evaluating and counseling patients complaining of a small-sized penis.

**Conclusions.** Based on the current status of science, penile lengthening procedure surgery is still considered experimental and should only be limited to special circumstances within research or university institutions with supervising ethics committees. **Ghanem H, Glina S, Assalian P, and Buvat J. Position paper: Management of men complaining of a small penis despite an actually normal size. J Sex Med 2013;10:294–303.**

**Key Words.** Small Penis; Dysmorphophobia; Body Dysmorphic Disorder; Penile Augmentation



# CONCLUSIONI

Il **desiderio** di modificare/alterare il pene con varie pratiche è **diffuso**

Chirurgia **mossa da interessi commerciali**

I **centri privati** vantano casistiche numerose ma **non pubblicano i propri risultati**

Risultati: **non pervenuti**

Complicanze: **potenzialmente gravi**

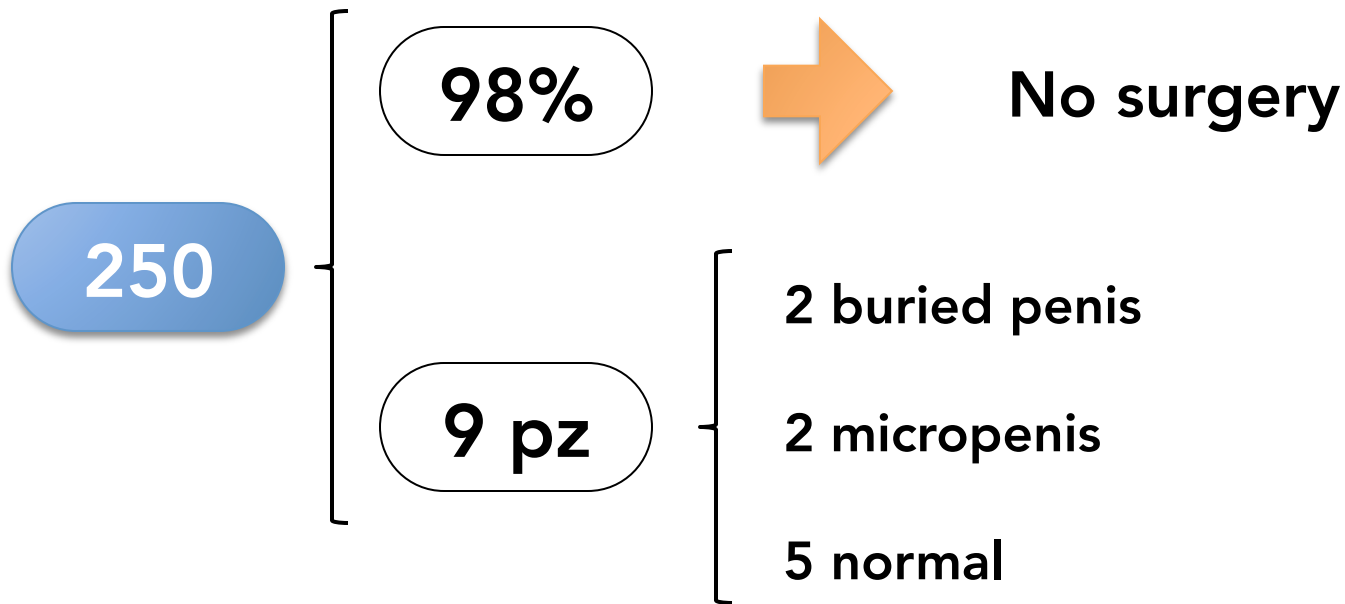




# Structured Management and Counseling for Patients with a Complaint of a Small Penis

Hussein Ghanem, MD,\* Rany Shamloul, MD,<sup>†,‡</sup> Fathy Khodeir, MD,<sup>§</sup> Hany ElShafie, MD,<sup>‡</sup> Amr Kaddah, MD,<sup>‡</sup> and Ihab Ismail, MD<sup>‡</sup>

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# RUOLO DELLE SOCIETA' SCIENTIFICHE

