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**Loria**

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(54) **PENILE TENSION SYSTEM**

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This patent is subject to a terminal disclaimer.

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**Related U.S. Application Data**

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(51) **Int. Cl.**  
**A61F 5/41** (2006.01)

(52) **U.S. Cl.**  
CPC ..... **A61F 5/41** (2013.01)

(58) **Field of Classification Search**

CPC .. A61F 5/41; A61H 19/30; A61H 1/02; A61H 2001/0203; A61H 1/0218; A61H 2205/087

USPC ..... 600/38-41  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,844,103 A 7/1989 Vick et al.  
9,662,241 B1 \* 5/2017 Loria ..... A61F 5/0104  
2016/0235580 A1 8/2016 Trost

\* cited by examiner

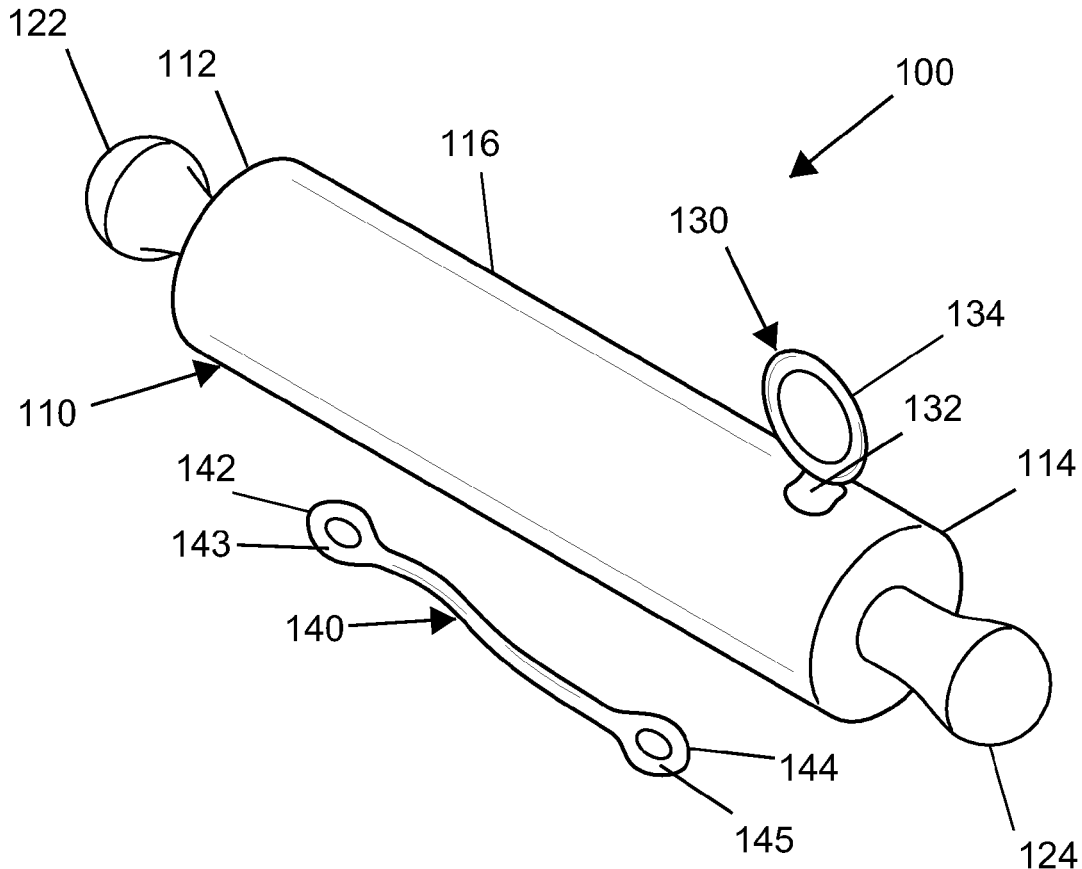
*Primary Examiner* — John Lacyk

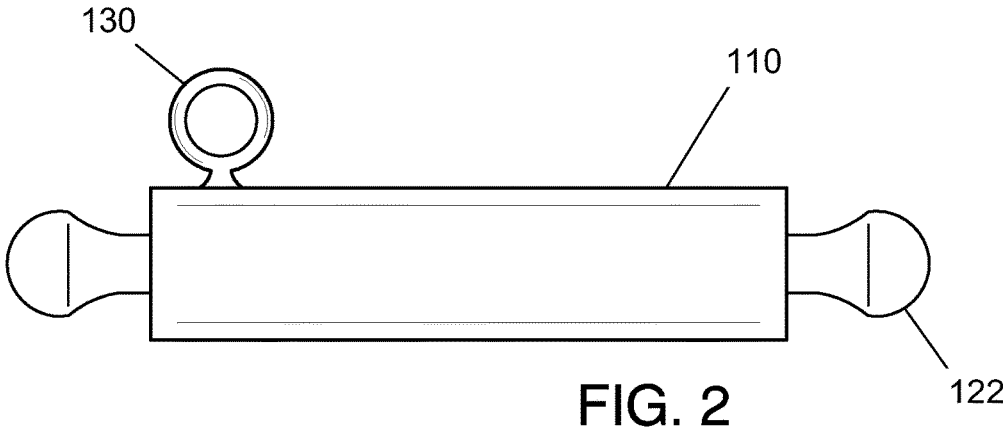
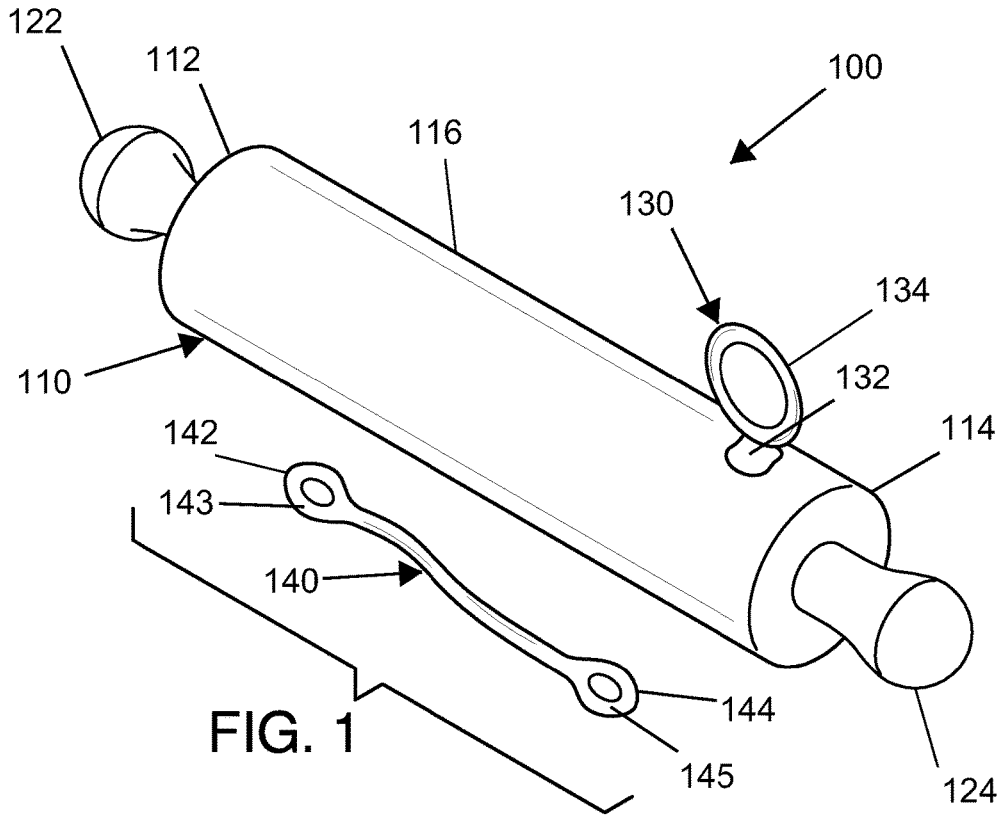
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(57) **ABSTRACT**

A penile tension system features a semi-hard, semi-flexible cylindrical rod having a first handle and a second handle. The system features a soft, flexible noose member located on a cylindrical rod side wall. The system features an elastic linear fastening member. The system features a series of markings located on the rod side wall.

**12 Claims, 4 Drawing Sheets**





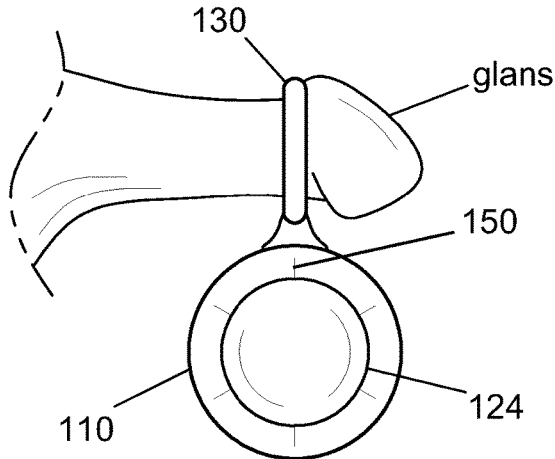


FIG. 3

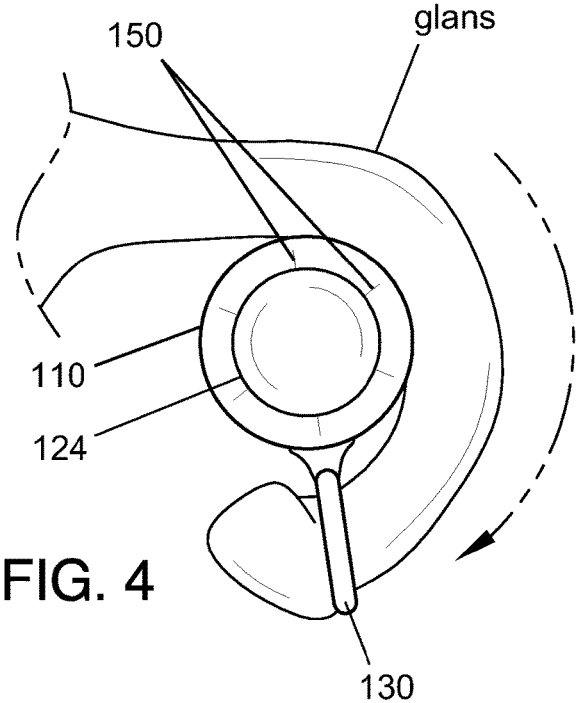


FIG. 4

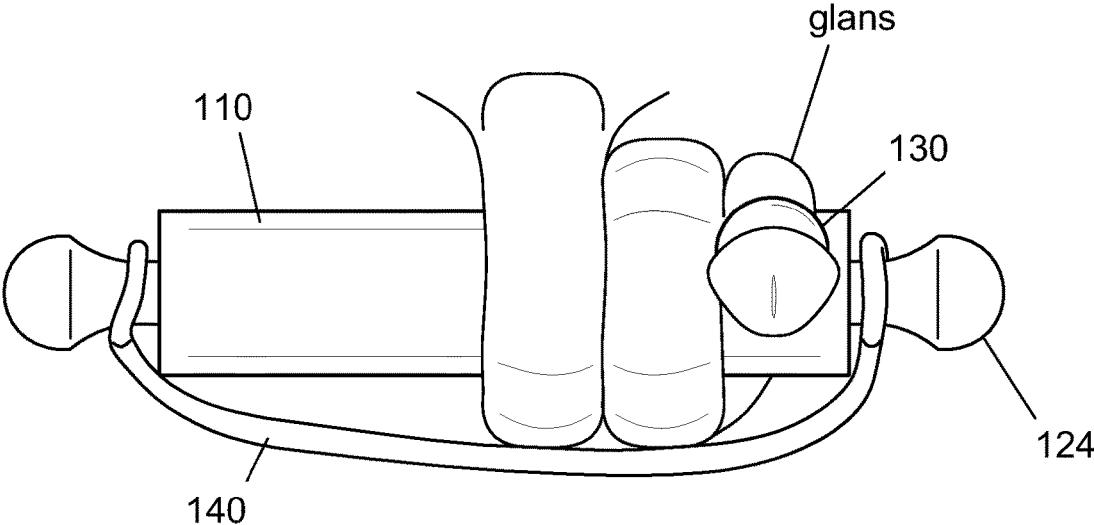
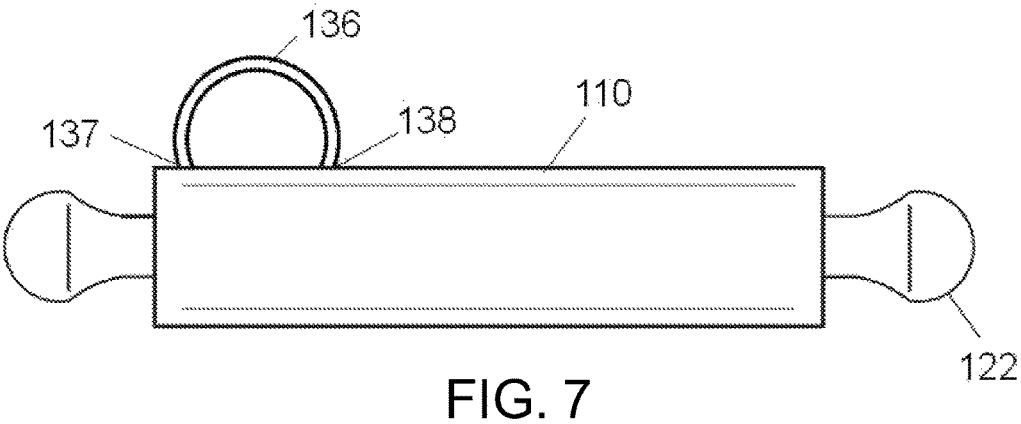
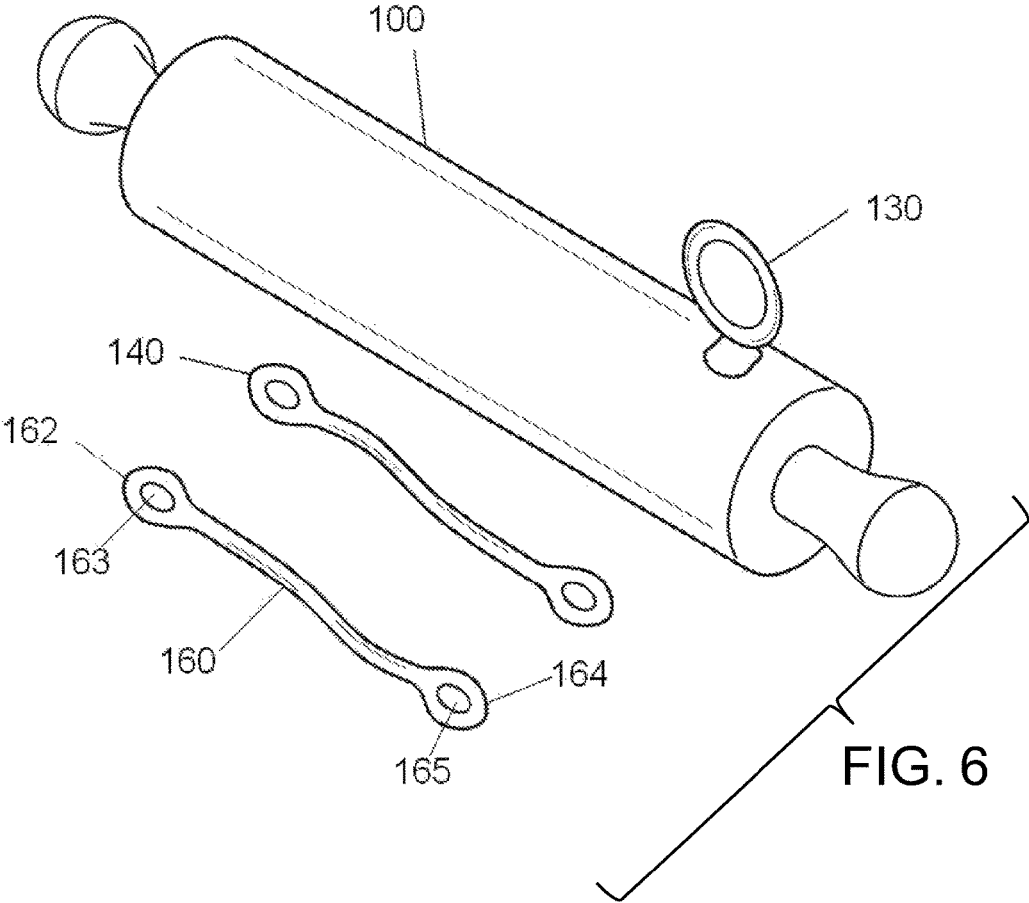


FIG. 5



**PENILE TENSION SYSTEM**

CROSS REFERENCE

This application is a continuation-in-part and claims benefit of U.S. patent application Ser. No. 14/696,970, filed Apr. 27, 2015, the specification(s) of which is/are incorporated herein in their entirety by reference.

FIELD OF THE INVENTION

The present invention relates to tension systems for use with humans, or more specifically, tension systems and methods for use with a human penis.

BACKGROUND OF THE INVENTION

In some cases, individuals may wish to apply tension to a penis in an attempt to change a size or shape of the penis. The present invention features a penile tension system.

Any feature or combination of features described herein are included within the scope of the present invention provided that the features included in any such combination are not mutually inconsistent as will be apparent from the context, this specification, and the knowledge of one of ordinary skill in the art. Additional advantages and aspects of the present invention are apparent in the following detailed description and claims.

SUMMARY OF THE INVENTION

The present invention features a penile tension system. In some embodiments, the system comprises a semi-hard, semi-flexible cylindrical rod. In some embodiments, the system comprises a first handle and a second handle. In some embodiments, the system comprises a soft, flexible noose member located on a cylindrical rod side wall. In some embodiments, the system comprises an elastomeric linear fastening member. In some embodiments, the system comprises a series of markings located on the rod side wall.

In some embodiments, a distal end of a penis (a glans) is inserted into the noose member for a temporary gripping attachment. In some embodiments, the penis is rolled around the cylindrical rod via rotation of the first handle and the second handle. In some embodiments, tension is applied to the rolled penis. In some embodiments, the fastening member is attached over the rolled penis via attaching a first fastening aperture to the first handle and a second fastening aperture to the second handle.

BRIEF DESCRIPTION OF THE DRAWINGS

FIG. 1 shows a perspective view of the present invention. FIG. 2 shows a front view of the cylindrical rod and the noose member of the present invention.

FIG. 3 shows a side view of the cylindrical rod and the noose member of the present invention in use in a first position.

FIG. 4 shows a side view of the cylindrical rod and the noose member of the present invention in use in a second position.

FIG. 5 shows a front view of the present invention in use in a third position.

FIG. 6 shows an alternative embodiment of the penile tension system.

FIG. 7 shows an alternative embodiment of the noose member.

DESCRIPTION OF PREFERRED EMBODIMENTS

Following is a list of elements corresponding to a particular element referred to herein:

- 100** Penile tension system
- 110** Cylindrical rod
- 112** Rod first end
- 114** Rod second end
- 116** Rod side wall
- 122** First handle
- 124** Second handle
- 130** Noose member
- 132** Offset member
- 134** Ring
- 136** Loop
- 137** Loop first end
- 138** Loop second end
- 140** Fastening member
- 142** Fastening member first end
- 143** First fastening aperture
- 144** Fastening member second end
- 145** Second fastening aperture
- 150** Marking
- 160** Second fastening member
- 162** Second fastening member first end
- 163** Third fastening aperture
- 164** Second fastening member second end
- 165** Fourth fastening aperture

Referring now to FIG. 1-6, in some embodiments, the present invention features a penile tension system (100). In one embodiment, the system (100) may comprise a cylindrical rod (110) having a rod first end (112), a rod second end (114), and a rod side wall (116), a first handle (122) affixedly disposed on and projecting out and away from the rod first end (112), a second handle (124) affixedly disposed on and projecting out and away from a rod second end (114), a noose member (130) disposed on and projecting out and away from the cylindrical rod side wall (116), and a fastening member (140) having a fastening member first end (142) and a fastening member second end (144). In some embodiments, a first fastening aperture (143) is disposed on the fastening member first end (142) and a second fastening aperture (145) is disposed on the fastening member second end (144).

In some embodiments, a distal end of a penis (a glans) may be inserted into the noose member (120) for a gripping attachment. The penis can be rolled around the cylindrical rod (110) via rotation of the first handle (122) and the second handle (124), thereby applying tension to the rolled penis. In some embodiments, the fastening member (140) may be attached over the rolled penis via attaching the first fastening aperture (143) to the first handle (122) and the second fastening aperture (145) to the second handle (124).

In other embodiments, the system (100) may further comprise a series of markings (150) located on the rod side wall (116). Without wishing to limit the invention to a particular theory or mechanism, a change in penis size or penis shape can be determined via a position of a base of the penis relative to the series of markings (150).

In still other embodiments, the system may further comprise a second fastening member (160) having a second fastening member first end (162) and a second fastening member second end (164). A third fastening aperture (163)

may be disposed on the second fastening member first end (162) and a fourth fastening aperture (165) may be disposed on the second fastening member second end (164). In one embodiment, the second fastening member (160) can be attached over the rolled penis via attaching the third fastening aperture (163) to the first handle (122) and the fourth fastening aperture (165) to the second handle (124). In an exemplary embodiment, both the fastening members may be attached over the rolled penis such that the second fastening member is positioned away from the fastening member (140). For example, the second fastening member is positioned opposite of the fastening member (140), i.e. about 180° apart.

In yet another embodiment, the system (100) may comprise a semi-hard, semi-flexible, linear cylindrical rod (110) having a rod first end (112), a rod second end (114), and a rod side wall (116). In a further embodiment, the system (100) comprises a first handle (122) affixedly located on and projecting out and away from the rod first end (112) and a second handle (124) affixedly located on and projecting out and away from a rod second end (114). In some embodiments, the system (100) comprises an elastomeric linear fastening member (140) having a fastening member first end (142) and a fastening member second end (144). In other embodiments, a first fastening aperture (143) is located on the fastening member first end (142) and a second fastening aperture (145) is located on the fastening member second end (144). In some embodiments, the system (100) may further comprise a series of markings (150) located on the rod side wall (116).

In some embodiments, the system (100) comprises a soft, flexible noose member (120) located on and projecting out and away from the cylindrical rod side wall (116). In some embodiments, the system (100) comprises a semi-hard, semi-flexible noose member (120) located on and projecting out and away from the cylindrical rod side wall (116).

In one embodiment, the noose member (120) comprises a linear offset a noose attachment (132) having a ring (134) located on an offset member end thereon. In another the noose member (120) comprises a noose attachment (132) disposed on and projecting out and away from the rod side wall (116), and a ring (134) disposed on an end of the noose attachment.

In yet another embodiment, the noose member (120) may comprise a loop (136) having a loop first end (137) and a loop second end (138) each affixed to the rod side wall (116). Preferably, the loop first end (137) and the loop second end (138) are separated and lie on a line that is parallel to a longitudinal axis of the cylindrical rod (110). In some embodiments, the loop (136) may be a U-shape or in a shape of a partial circle. In other embodiments, the noose member (120) is disposed offset from a mid-point of the cylindrical rod (110). For example, the noose member (120) may be located closer to one of the rod ends.

In preferred embodiments, the noose member (120) is configured to grip the distal end of the penis (a glans). In some embodiments, the noose member (120) stretches around the distal end of the penis. In other embodiments, the distal end of the penis is inserted into the noose member (120) for a temporary gripping attachment. The noose member (120) is adapted to safely and painlessly grip the distal end of the penis.

In some embodiments, the penis is rolled around the cylindrical rod (110) via rotation of the first handle (122) and the second handle (124). In some embodiments, tension is applied to the rolled penis and held. In some embodiments, the fastening member (140) is attached over the rolled penis

via attaching the first fastening aperture (143) to the first handle (122) and the second fastening aperture (145) to the second handle (124). In some embodiments, the fastening member (140) secures the penis in place via tension on the rolled side. In some embodiments, a change in penis size or shape of the penis can be determined via a position of a base of the penis relative to the series of markings (150).

In some embodiments, the cylindrical rod (110) may comprise silicone. In other embodiments, the noose member (120) may comprise silicone. In still other embodiments, the fastening member (140) may comprise silicone. In further embodiments, the second fastening member (160) may comprise silicone. In some embodiments, the fastening member (140) and the second fastening member (160) may be linear. In other embodiments, the fastening member (140) and the second fastening member (160) are stretchable so as to secure the rolled penis round the rod and apply tension on the rolled side.

In some embodiments, the present invention features a method of applying tension to a penis. In some embodiments, the method may comprise obtaining a penile tension system (100) according to any of the embodiments described herein. In other embodiments, the method may comprise inserting a distal end of a penis (a glans) into a noose member (120) for a temporary gripping attachment. In further embodiments, the method may comprise rolling the penis around a cylindrical rod (110) via rotation of a first handle (122) and a second handle (124). Without wishing to limit the invention to a particular theory or mechanism, the method allows for tension to be applied to the rolled penis via rolling.

In some embodiments, the method may comprise attaching a fastening member (140) over the rolled penis to hold tension thereon via attaching a first fastening aperture (143) to a first handle (122) and a second fastening aperture (145) to a second handle (124). In other embodiments, the method may comprise attaching a second fastening member (160) over the rolled penis to hold tension thereon via attaching a third fastening aperture (163) to a first handle (122) and a fourth fastening aperture (165) to a second handle (124).

In further embodiments, the method comprises determining a shape or size change of the penis via measuring a position of a base of the penis relative to a series of markings disposed on the rod side wall (116).

As used herein, the term “about” refers to plus or minus 10% of the referenced number.

Various modifications of the invention, in addition to those described herein, will be apparent to those skilled in the art from the foregoing description. Such modifications are also intended to fall within the scope of the appended claims. Each reference cited in the present application is incorporated herein by reference in its entirety.

Although there has been shown and described the preferred embodiment of the present invention, it will be readily apparent to those skilled in the art that modifications may be made thereto which do not exceed the scope of the appended claims. Therefore, the scope of the invention is only to be limited by the following claims. Reference numbers recited in the claims are exemplary and for ease of review by the patent office only, and are not limiting in any way. In some embodiments, the figures presented in this patent application are drawn to scale, including the angles, ratios of dimensions, etc. In some embodiments, the figures are representative only and the claims are not limited by the dimensions of the figures. In some embodiments, descriptions of the inventions described herein using the phrase “comprising” includes embodiments that could be described as “consisting

of”, and as such the written description requirement for claiming one or more embodiments of the present invention using the phrase “consisting of” is met.

The reference numbers recited in the below claims are solely for ease of examination of this patent application, and are exemplary, and are not intended in any way to limit the scope of the claims to the particular features having the corresponding reference numbers in the drawings.

What is claimed is:

1. A penile tension system (100), wherein the system (100) comprises:

- a. a cylindrical rod (110) having a rod first end (112), a rod second end (114), and a rod side wall (116);
- b. a first handle (122) affixedly disposed on and projecting out and away from the rod first end (112);
- c. a second handle (124) affixedly disposed on and projecting out and away from a rod second end (114);
- d. a noose member (120) disposed on and projecting out and away from the cylindrical rod side wall (116); and
- e. a fastening member (140) having a fastening member first end (142) and a fastening member second end (144), wherein a first fastening aperture (143) is disposed on the fastening member first end (142) and a second fastening aperture (145) is disposed on the fastening member second end (144);

wherein a distal end of a penis (a glans) is inserted into the noose member (120) for a gripping attachment, wherein the penis is rolled around the cylindrical rod (110) via rotation of the first handle (122) and the second handle (124), whereby tension is applied to the rolled penis, wherein the fastening member (140) is attached over the rolled penis via attaching the first fastening aperture (143) to the first handle (122) and the second fastening aperture (145) to the second handle (124).

2. The system (100) of claim 1 further comprising a series of markings (150) disposed on the rod side wall (116), wherein a change in penis size or penis shape can be determined via a position of a base of the penis relative to the series of markings (150).

3. The system (100) of claim 1, wherein the noose member (120) comprises a noose attachment (132) disposed on and projecting out and away from the rod side wall (116), and a ring (134) disposed on an end of the noose attachment.

4. The system (100) of claim 1, wherein the noose member (120) comprises a loop (136) having a loop first end (137) and a loop second end (138) affixed to the rod side wall (116) such that the loop first end (137) and the loop second end (138) are separated and lie on a line that is parallel to a longitudinal axis of the cylindrical rod (110).

5. The system (100) of claim 4, wherein the loop (136) is a U-shape or a shape of a partial circle.

6. The system (100) of claim 1, wherein the noose member (120) is disposed offset from a mid-point of the cylindrical rod (110).

7. The system (100) of claim 1 further comprising a second fastening member (160) having a second fastening member first end (162) and a second fastening member second end (164), wherein a third fastening aperture (163) is disposed on the second fastening member first end (162) and a fourth fastening aperture (165) is disposed on the second fastening member second end (164), wherein the second fastening member (160) is attached over the rolled penis via attaching the third fastening aperture (163) to the first handle (122) and the fourth fastening aperture (165) to the second handle (124).

8. The system (100) of claim 7, wherein the second fastening member is positioned away from the fastening member (140) when both are attached over the rolled penis.

9. The system (100) of claim 1, wherein the cylindrical rod (110) comprises silicone.

10. The system (100) of claim 1, wherein the noose member (120) comprises silicone.

11. The system (100) of claim 1, wherein the fastening member (140) comprises silicone.

12. The system (100) of claim 7, wherein the second fastening member comprises silicone.

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