CLAIMS

1. A surgical device comprising:

a housing, comprising a longitudinal lumen, adapted for mounting on a finger of a user;

a tissue repair implant including a tissue anchor and being mounted on a rigid tube; and

at least one guide tube attached along a length of said housing, said at least one guide tube being configured for guiding said tissue repair implant through a vaginal canal from a proximal opening of said guide tube to a distal opening thereof,

wherein said guide tube is attached to said housing such that said proximal opening of said guide tube protrudes beyond a proximal end of said housing.

2. The device of claim 1, wherein said guide tube is attached to said housing such that said proximal opening is positioned above a back of a hand of said user when said housing is mounted on said finger.

3. The device of claim 1, wherein said housing is configured so as to enable said user to palpate a tissue via said finger attached to said housing.

4. The device of claim 3, wherein said housing is open at a distal end thereof.

5. The device of claim 2, wherein said guide tube is attached to said housing such that said distal opening abuts a tissue when said finger of said user contacts the tissue.

6. The device of claim 2, wherein said guide tube is attached to said housing such that said distal opening is displaced from a tissue when said finger of said user contacts the tissue.

7. The device of claim 1, wherein said tissue repair implant comprises a suture attached to said tissue anchor.

8. The device of claim 1, wherein said housing is configured for enabling flexion of said finger at a distal and/or proximal interphalangeal joint.

9. The device of claim 1, and also comprising an imaging device attached to said housing.

10. The device of claim 9, wherein said imaging device is an ultrasound transducer.

11. The device of claim 10, wherein said housing is configured such that an imaging head of said ultrasound transducer is capable of abutting a tissue when said ultrasound transducer is attached to said housing.

12. The device of claim 11, wherein said imaging head abuts said tissue when said finger attached to said housing contacts the tissue.

13. The device of any one of claims 3, 5, 6, 11 and 12, wherein the tissue is a posterior-lateral vaginal wall and said housing is configured for delivery into said vaginal canal via said finger.

14. The device of claim 13, wherein when said housing is positioned within said vaginal canal with said finger in contact with said posterior-lateral vaginal wall, said proximal opening of said at least one guide tube extends out of said vaginal canal.

15. The device of claim 1, wherein said tissue repair implant is a mesh, a sling, a suture or a suture-anchor.