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

10. The device of claim 1, wherein said housing is configured for attaching an imaging device thereto.

11. The device of claim 1, wherein said imaging device is an ultrasound transducer.

12. The device of claim 11, wherein an imaging head of said ultrasound transducer is capable of abutting the tissue when said ultrasound transducer is attached to said housing.

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

14. The device of claim 1, wherein the tissue is a posterior-lateral vaginal wall and said housing is configured for delivery into said vaginal canal via said finger.

15. The device of claim 14, 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.

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

~~17. A method of repairing a pelvic floor disorder comprising:~~

~~(a) positioning a surgical device via a finger within a vaginal cavity, said surgical device including a housing adapted for mounting on said finger and at least one guide tube attached along a length of said housing;~~

~~(b) using said finger to palpate a posterior-lateral wall of said vaginal cavity and locate a sacrospinous ligament therethrough; and~~

(c) advancing a tissue repair implant through said at least one guide tube and through a posterior lateral wall to thereby anchor said tissue repair implant to said sacrospinous ligament.

18. The method of claim 17, wherein said tissue repair implant is a mesh, a sling, a suture or a suture anchor.

19. The method of claim 17, wherein said device further includes an ultrasound transducer attached to said housing and further wherein (b) is effected under ultrasound guidance.

20. The device of claim 1, wherein said guide tube is attached to said housing such that a proximal opening of said guide tube is positioned outside said vaginal cavity.

21. A method of repairing a pelvic floor disorder comprising:

(a) positioning a surgical device via a finger within a vaginal cavity, said surgical device including a housing adapted for mounting on said finger and at least one guide tube attached along a length of said housing;

(b) using said finger to palpate a posterior lateral wall of said vaginal cavity and locate a sacrospinous ligament therethrough;

(c) advancing a suture anchor through said at least one guide tube and through a posterior lateral wall to thereby anchor said suture anchor to said sacrospinous ligament; and

(d) advancing a mesh over at least one suture thread of said suture anchor; and

(e) tying said at least one suture thread to secure said mesh in position.