What is claimed is:

1. A deployment device for implanting a selectable amount of filament within tissue, the deployment device comprising:

a cannula capable of being guided such that a distal tip thereof may be located within an implant location,

a filament having a proximal portion and a distal portion,

a filament needle comprises a proximal end and a distal end, and said distal portion of said filament extends from said distal end of said filament needle,

said distal end of said filament needle and said distal portion of said filament entirely locatable within said cannula,

said filament needle is capable of being rotated, thereby twisting said distal portion of said filament into a twisted distal portion located distally to said distal end of said filament needle,

and said filament needle is capable of being advanced and retracted to pack said twisted distal portion of said filament into the implant location.

2. A deployment device for implanting a selectable amount of filament within tissue, the deployment device comprising:

a needle capable of reaching and puncturing into an implant location,

a guide wire comprises a distal portion insertable into said needle,

a dilator comprises a lumen sized to slide over said guide wire,

a cannula comprises a lumen sized to slide along said dilator, wherein said cannula comprising a distal tip,

a filament comprises a proximal portion and a distal portion,

a filament needle comprises a proximal end and a distal end,

said distal portion of said filament extends from said distal end of said filament needle,

said distal end of said filament needle and said distal portion of said filament entirely locatable within said cannula,

said filament needle is capable of being rotated, thereby twisting said distal portion of said filament into a twisted distal portion located distally to said distal end of said filament needle,

and said filament needle is capable of being advanced and retracted to pack said twisted distal portion of said filament into the implant location.

3. The deployment device of claim 1 or 2, wherein said filament needle is capable of being advanced and retracted more than once, thereby allowing said deployment device to pack multiple twisted distal portions of said filament in the implant location.

4. The deployment device of claim 1 or 2, further comprising an advancer, said advancer configured to engage at least a portion of said filament needle and when activated moves said distal portion of said filament out from said distal end of said filament needle.

5. The deployment device of claim 4, wherein said advancer is a helically threaded auger locatable within said filament needle with said filament.

6. The deployment device of claim 4, wherein said advancer is an elongated body having one or more barbs located along a length thereof.

7. The deployment device of claim 1 or 2, wherein said distal tip of said cannula has at least one filament snagger.

8. The deployment device of claim 7, wherein said at least one filament snagger takes the form of a pointed tip.

9. The deployment device of claim 7, wherein said at least one filament snagger takes the form of a spring biased arm.

10. The deployment device of claim 1 or 2, wherein said distal end of said filament needle comprises a filament gripper.

11. The deployment device of claim 10, wherein said filament gripper takes the form of a distally pointing tip.

12. The deployment device of claim 10, wherein said filament gripper takes the form of a cross bar in a lumen of said filament needle.

13. The deployment device of claim 10, wherein said filament gripper takes the form of a cross plane longitudinally dividing a lumen of said filament needle.

14. The deployment device of claim 10, wherein said filament gripper takes the form of a cross stub in a lumen of said filament needle.

15. The deployment device of claim 10, wherein said filament gripper takes the form of a cross stub longitudinal extending into a lumen of said filament needle.

16. The deployment device of claim 1 or 2, wherein said cannula comprises a proximal end, and wherein said proximal end further comprises a funnel.

17. The deployment device of claim 16, wherein said proximal end of said cannula further comprises a latch engaging said proximal end of said filament needle.

18. The deployment device of claim 1 or 2, wherein said proximal end of said filament needle comprises a bobbin, and wherein said proximal portion of said filament is spooled over said bobbin.

19. A method of implanting a selectable amount of filament within tissue, the method comprising the steps of:

(a) inserting a cannula into the tissue;

(b) inserting a filament needle comprising a length of filament distal to said filament needle into said cannula;

(c) and spiraling said length of filament into the tissue by twisting said filament needle.

20. The method of claim 19, further comprising the steps of:

(d) withdrawing said filament needle;

(e) loading a new length of filament distal to said filament needle in said cannula;

(f) advancing said filament needle;

(g) and spiraling said new length of filament into the tissue by twisting said filament needle.

21. The method of claim 19 or 20, wherein said spiraling of said length of filament is performed by using at least one gripper member located on said filament needle and friction between said length of filament and the tissue.

22. The method of claim 21, wherein the method is used to treat degenerated intervertebral disc.

23. The method of claim 21 wherein the method is used to treat incontinence.

What is claimed is:

1. A deployment device for implanting a selectable amount of filament within a tissue, the deployment device comprising:

a cannula capable of being guided such that a distal tip thereof may be located within an implant location of the tissue,

a filament comprises a proximal portion and a distal portion,

a filament needle comprises a proximal end, a distal end, and a lumen, wherein said distal portion of said filament is sized and configured to fit in said lumen,

said distal end of said filament needle and said distal portion of said filament locatable within said cannula,

said distal portion of said filament is capable of being advanced generally parallel and distal to said filament needle, thereby delivering said distal portion of said filament sized and configured into the implant location,

and said filament needle is capable of being rotated, thereby spiraling said distal portion into a twisted distal portion of said filament.

2. A deployment device for implanting a selectable amount of filament within a tissue, the deployment device comprising:

a needle capable of reaching and puncturing into an implant location,

a guide wire comprises a distal length insertable into said needle,

a dilator comprises a longitudinal opening sized and configured to fit over said guide wire,

a cannula comprises a longitudinal channel sized and configured to fit over said dilator, wherein said cannula further comprises a distal tip,

a filament comprises a proximal portion and a distal portion,

a filament needle comprises a proximal end, a distal end, and a lumen, wherein said distal portion of said filament is sized and configured to fit in said lumen,

said distal end of said filament needle and said distal portion of said filament locatable within said cannula,

said distal portion of said filament is capable of being advanced generally parallel and distal to said filament needle, thereby delivering said distal portion of said filament sized and configured into the implant location,

and said filament needle is capable of being rotated, thereby spiraling said distal portion into a twisted distal portion of said filament.

3. The deployment device of claim 1 or 2, wherein said filament needle is capable of being retracted proximally and advanced distally more than once, thereby delivering multiple distal portions of said filament sized and configured into the implant location.

4. The deployment device of claim 1 or 2, further comprising an advancer, wherein said advancer is sized and configured to engage at least a portion of said filament.

5. The deployment device of claim 4, wherein said advancer is a helically threaded auger.

6. The deployment device of claim 4, wherein said advancer is an elongated body comprising one or more barbs located along a length thereof.

7. The deployment device of claim 1 or 2, wherein said distal tip of said cannula comprises at least one filament snagger, and wherein said at least one filament snagger is sized and configured to engage at least a portion of said filament.

8. The deployment device of claim 7, wherein said at least one filament snagger takes a form of a pointed tip.

9. The deployment device of claim 7, wherein said at least one filament snagger takes a form of a spring biased or elastically curved arm.

10. The deployment device of claim 1 or 2, wherein said distal end of said filament needle comprises at least one filament gripper, and wherein said at least one filament gripper is sized and configured to engage at least a portion of said filament.

11. The deployment device of claim 10, wherein said at least one filament gripper takes a form of a distally pointing tip.

12. The deployment device of claim 10, wherein said at least one filament gripper takes a form of a cross bar in said lumen of said filament needle.

13. The deployment device of claim 10, wherein said at least one filament gripper takes a form of a cross plane longitudinally dividing said lumen of said filament needle.

14. The deployment device of claim 10, wherein said at least one filament gripper takes a form of a cross stub in said lumen of said filament needle.

15. The deployment device of claim 10, wherein said at least one filament gripper takes a form of a cross stub longitudinal extending into said lumen of said filament needle.

16. The deployment device of claim 1 or 2, wherein said cannula further comprises a proximal section, and wherein said proximal section comprises a funnel.

17. The deployment device of claim 1 or 2, wherein said cannula further comprises a proximal section, and wherein said proximal section comprises a latch engaging said filament needle.

18. The deployment device of claim 1 or 2, wherein said proximal end of said filament needle comprises a bobbin, and wherein said proximal portion of said filament is spooled over said bobbin.

19. The deployment device of claim 1 or 2, wherein said filament has water absorbency by gaining between 10% and 500% weight of said filament.

20. The deployment device of claim 1 or 2, wherein said filament has pore sizes between 1 nano-meter and 500 micro-meters.

21. The deployment device of claim 1 or 2, wherein said filament has water contact angle between 0 and 60 degrees.

22. The deployment device of claim 1 or 2, wherein said filament has capillary action drawing pork blood between 0.5 and 50 cm in height.