What is claimed is:

1. A suture comprising:

first end and second end; and

a suture supporter disposed at the first end of the suture,

wherein the suture supporter has a truncated conical shape or a truncated pyramid shape, comprises a communication hole through which upper and lower end portions communicate with each other, and comprises one or more cut portions that are cut in a longitudinal direction from the lower end portion having a larger diameter from among the upper and lower end portions, or a part of the lower end portion is removed so as to form one or more gaps formed from the lower end portion in a wall of the lower end portion, wherein the suture supporter is coupled to the suture through the communication hole so that the upper end portion having a smaller diameter from among the upper and lower end portions faces the first end of the suture.

2. The suture of claim 1, wherein barbs are formed on a surface of the suture to be inclined toward the second end of the suture so that an angle formed by a longitudinal axis of the suture and the barbs disposed the second end of the suture is an acute angle.

3. The suture of claim 1, wherein there is a single suture.

4. The suture of claim 1, wherein there are two or more sutures.

5. The suture of claim 1, wherein there are two or more suture supporters.

6. The suture of claim 4, wherein the first ends of two or more sutures are coupled to one suture supporter.

7. The suture of claim 4, wherein the first ends of two or more sutures are coupled to different suture supporters.

8. The suture of claim 6, wherein a needles is coupled to the second end of the suture.

9. The suture of claim 7, wherein a needle is coupled to the second end of the suture.

10. A suture comprising:

first end and second end; and

a suture supporter having a truncated conical shape or a truncated pyramid shape and comprising a communication hole through which upper and lower end portions communicate with each other,

wherein the suture supporter is disposed at the first end of the suture and is coupled to the suture through the communication hole so that the upper end portion having a smaller diameter from among the upper and lower end portions faces the first end of the suture, and a needle is coupled to the second end of the suture, and

wherein barbs are formed on a surface of the suture to be inclined toward the second end of the suture so that an angle formed by a longitudinal axis of the suture and the barbs disposed at the second end of the suture is an acute angle.

11. The suture of claim 10, wherein there is a single suture.

12. The suture of claim 10, wherein there are two or more sutures.

13. The suture of claim 12, wherein the first ends of two or more sutures are coupled to one suture supporter.

14. The suture of claim 12, wherein the first ends of two or more sutures are coupled to different suture supporters.

15. The suture of claim 13, wherein a needle is coupled to the second end of the suture.

16. The suture of claim 14, wherein a needle is coupled to the second end of the suture.

17. The suture of claim 10, wherein there are two or more suture supporters.

18. A method of manufacturing a suture, the method comprising:

coupling a suture supporter to the suture, wherein the suture supporter has a truncated conical shape or a truncated pyramid shape and comprises a communication hole through which upper and lower end portions communicate with each other, or the suture supporter has a truncated conical shape or a truncated pyramid shape, comprises a communication hole through which upper and lower end portions communicate with each other, and comprises one or more cut portions that are cut in a longitudinal direction from the lower end portion having a larger diameter from among the upper and lower end portions, or a part of the lower end portion is removed so as to form one or more gaps formed from the lower end portion in a wall of the lower end portion, wherein the suture supporter is coupled to the suture through the communication hole so that the upper end portion having a smaller diameter from among the upper and lower end portions faces the first end; and

forming a knot, which has a diameter larger than that of a hole of the upper end portion of the suture supporter, at the first end of the suture or between the first end of the suture and the upper end portion of the suture supporter, or forming an agglomerated portion of the suture by applying heat thereto.

19. The method of claim 18, wherein barbs are formed on a surface of the suture to be inclined toward the second end of the suture so that an angle formed by a longitudinal axis of the suture and the barbs disposed at the second end of the suture is an acute angle.

20. A kit equipped with a suture includes a hollow pipe in which a hole through which both end parts communicate with each other is formed, and the suture installed in the hollow pipe,

wherein the suture has first and second ends, and the suture supporter is disposed at the first end,

wherein the suture supporter has a truncated conical shape or a truncated pyramid shape and may have a communication hole through which upper and lower end portions communicate with each other, or the suture supporter has a truncated

conical shape or a truncated pyramid shape, has a communication hole through which upper and lower end portions communicate with each other, and cut portions or gaps are formed at the lower end portion thereof,

wherein the suture supporter is coupled to the suture via the communication hole to be disposed at the first end of the suture so that the upper end portion of the suture supporter faces the first end of the suture, and

wherein barbs are formed on a surface of the suture to be inclined toward the second end of the suture so that an angle formed by a longitudinal axis of the suture and the barbs disposed at the second end of the suture is an acute angle.

21. An operation device comprising:

a kit equipped with the suture of claim 20; and

a suture positioning kit comprising: a hollow pipe in which a communication hole through which both end parts communicate with each other is formed; and a rod that is inserted into the communication hole of the hollow pipe, is formed to be longer than the hollow pipe, and has a pointed tip capable of being inserted into a body at one side of the rod.

22. A hollow pipe equipped with a suture and comprising:

a front end portion provided with a tip that is formed to be tapered;

a rear end portion provided with a handle; and

an accommodation portion accommodating the suture supporter disposed in a suture around the front end portion,

wherein the hollow pipe is able to be separated in a direction along a longitudinal axis connecting the front end portion and the rear end portion.

23. The hollow pipe of claim 22, wherein the front end portion has a rounded tip shape.

24. An operation kit comprising:

the suture of claim 1; and

a hollow pipe equipped with a suture and comprising: a front end portion provided with a tip that is formed to be tapered; a rear end portion provided with a handle; and an accommodation portion accommodating the suture supporter

disposed in a suture around the front end portion, wherein the hollow pipe is able to be separated in a direction along a longitudinal axis connecting the front end portion and the rear end portion.

What is claimed is:

1. A suture comprising:

first and second ends; and

a suture supporter adjacent to the first end of the suture,

wherein the suture supporter has upper and lower end portions, and a communication hole through which the upper and lower end portions communicate with each other,

wherein the suture supporter is disposed such that the upper end portion faces the first end of the suture,

wherein the suture supporter is formed of a material absorbable by a body,

wherein the suture near the first end with reference to the upper end portion is formed of two strands having a knot,

wherein the two strands penetrate through the communication hole from the upper end portion to the lower end portion, with the second end formed in a closed shape, and

wherein the suture supporter has a truncated conical shape or a truncated pyramid shape, and a diameter of the lower end portion is greater than that of the upper end portion.

2. The suture of claim 1, wherein the suture penetrates and is inserted into an inside of a tissue beginning with its first end.

3. The suture of claim 1 or 2, wherein a portion of the suture constituted by a single strand, which is folded substantially in half, becomes the second end, while a side of the suture opposite to the folded portion becomes the first end.

4. A suture comprising:

first and second ends; and

a suture supporter adjacent to the first end of the suture,

wherein the suture supporter has upper and lower end portions, and a communication hole through which the upper and lower end portions communicate with each other,

wherein the suture supporter is disposed such that the upper end portion

faces the first end of the suture,

wherein the suture supporter is formed of a material absorbable by a body,

wherein the suture near the first end with reference to the upper end portion is formed of two strands having a knot,

wherein the two strands penetrate through the communication hole from the upper end portion to the lower end portion, with the second end formed in a closed shape, and

wherein the suture penetrates and is inserted into an inside of a tissue beginning with its first end.

5. The suture of claim 4, wherein a portion of the suture constituted by a single strand, which is folded substantially in half, becomes the second end, while a side of the suture opposite to the folded portion becomes the first end.

6. A suture comprising:

first and second ends; and

a suture supporter adjacent to the first end of the suture,

wherein the suture supporter has upper and lower end portions, and a communication hole through which the upper and lower end portions communicate with each other,

wherein the suture supporter is disposed such that the upper end portion faces the first end of the suture,

wherein the suture supporter is formed of a material absorbable by a body,

wherein the suture near the first end with reference to the upper end portion is formed of two strands having a knot,

wherein the two strands penetrate through the communication hole from the upper end portion to the lower end portion, with the second end formed in a closed shape, and

wherein a portion of the suture constituted by a single strand, which is folded substantially in half, becomes the second end, while a side of the suture opposite to the folded portion becomes the first end.

7. The suture of any one of claims 1 to 6, wherein in the lower end portion of the

suture supporter, a portion which is cut away from the lower end portion in a longitudinal direction from the lower end portion is formed, or one or more gaps are formed from the lower end portion in a wall of the lower end portion by removing a part of the lower end portion.

8. The suture of any one of claims 1 to 7, wherein barbs are formed on a surface of the suture to be inclined toward the second end of the suture.

9. The suture of any one of claims 1 to 8, wherein the knot has a diameter lager than that of the hole on the upper end portion of the suture supporter.

10. The suture of any one of claims 1 to 9, wherein the knot is the first end.

11. The suture of any one of claims 1 to 10, further comprising a needle formed at the second end.

12. The suture of claim 8, wherein an angle(θ) formed by a longitudinal axis of the suture and the barbs facing toward a direction of the second end of the suture is an acute angle.