

CLAIMS

1. A medical device, comprising:

a hub having:

a push tab having an upper portion and a lower portion, the push tab further including

a main portion extending radially from an upper surface of the hub at the lower portion of the push tab, to the upper portion of the push tab, the main portion including a first section; and

an anti-rotation feature comprising a first extension and a second extension, the first and second extensions extending radially from the upper surface of the hub at the lower portion of the push tab, to the upper portion of the push tab, the first extension including a second section and the second extension including a third section; and

a cannula directly or indirectly connected to the hub, wherein

the first extension extends from a first side of the main portion, the second extension extends from a second side of the main portion, and the first and second extensions each wrap around a side portion of the upper surface of the hub; and

the main portion and the first and second extensions together define a concave shape that is capable of conforming to and surrounding a finger of the user.

2. The medical device of claim 1, wherein the main portion, first extension and second extension form a substantially C-shape.

3. The medical device of claim 1, wherein the first extension and second extension both extend around an outer surface of the hub.

4. The medical device of claim 1, wherein the anti-rotation feature includes at least one rib on the main portion of the push tab.

5. The medical device of claim 1, wherein the anti-rotation feature includes a plurality of ribs on the main portion of the push tab.
6. The medical device of claim 1, wherein the first extension and second extension of the push tab both extend radially from a side surface of the hub.
7. The medical device of claim 1, wherein the anti-rotation feature includes at least one rib on the main portion of the push tab.
8. The medical device of claim 7, wherein the anti-rotation feature includes a plurality of ribs on the main portion of the push tab.
9. The medical device of claim 1, wherein the first extension and second extension both extend to an upper part of a side portion of the hub and curve toward the main portion.
10. The medical device of claim 1, wherein the anti-rotation feature further comprises at least one rib on the hub, proximal of the main portion.
11. The medical device of claim 10, wherein the at least one rib is perpendicular to a plane of the push tab.
12. The medical device of claim 1, wherein the anti-rotation feature further comprises two ribs perpendicular to a plane of the push tab.

13. The medical device of claim 10, wherein the at least one rib is parallel to a plane of the push tab.

14. The medical device of claim 13, further comprising two ribs parallel to a plane of the push tab.

15. The medical device of claim 14, further comprising wings extending from the hub.

16. The medical device of claim 1, wherein

the medical device comprises a catheter;

the cannula comprises a catheter tube; and

the hub comprises a catheter hub.

17. The medical device of claim 1, wherein

the medical device comprises a safety catheter;

the cannula comprises a catheter tube; and

the hub comprises a tip shield for an introducer needle of the catheter.

18. A medical device, comprising:

a housing having:

a push tab including

a main portion extending radially from an upper surface of the housing; and

an anti-rotation feature comprising a first extension and a second extension, both extensions connecting to the main portion and configured to surround a finger of a user; and

a cannula connected to the housing, wherein

the main portion is configured to surround a distal end of the finger of the user;

the first extension extends from a first side of the main portion and the second extension extends from a second side of the main portion, the first and second extensions being configured to surround the finger of the user proximal to the distal end of the finger; and

the main portion and the first and second extensions together define a concave shape to cradle the finger of the user.