WHAT IS CLAIMED IS:

1. An instrument delivery device, comprising:

a housing, comprising a distal end and a proximal end, wherein the distal end is configured to couple to an intravenous catheter device, wherein the proximal end comprises a proximal connector, wherein the proximal connector is pivotally coupled to the housing and configured to pivot about an axis, so as to be adjustable between a first position with respect to the housing and a second position with respect to the housing;

an instrument disposed within the housing; and

an advancement wheel, wherein the advancement wheel extends out from the housing, wherein in response to the advancement wheel being rotated, the instrument is advanced through the distal end of the housing.

2. The instrument delivery device of claim 1, wherein the proximal connector comprises a luer connector.

3. The instrument delivery device of claim 1, wherein the proximal connector comprises a first detent and a second detent, wherein an inner surface of the housing comprises a protrusion, wherein in response to the proximal connector being in the first position, the protrusion is disposed within the first detent, wherein in response to the proximal connector being in the second position, the protrusion is disposed within the second detent.

4. The instrument delivery device of claim 1, wherein the first position is a horizontal position with respect to the housing, wherein the second position is a downwardly inclined position with respect to the housing.

5. The instrument delivery device of claim 4, wherein the proximal connector comprises a first detent and a second detent, wherein an inner surface of the housing comprises a protrusion, wherein in response to the proximal connector being in the horizontal position, the protrusion is disposed within the first detent, wherein in response to the proximal connector being in the downwardly inclined position, the protrusion is disposed within the second detent.

6. The instrument delivery device of claim 1, wherein the distal end comprises a distal connector, wherein the distal connector comprises a blunt cannula and two lever arms disposed on opposite sides of the blunt cannula, wherein the blunt cannula comprises a luer shape, wherein a proximal end of each of the two lever arms comprises a stop protrusion.