CLAIMS

We claim:

1. A blood draw kit, comprising:

a first delivery device, comprising:

a first housing, wherein a distal end of the first housing comprises a first adapter configured to couple to a catheter assembly; and

a first tubular instrument, comprising a distal end, a proximal end, and a lumen extending between the distal end of the first tubular instrument and the proximal end of the first tubular instrument, wherein the proximal end of the first tubular instrument is secured within the first housing, wherein the first tubular instrument is configured to advance distally from a proximal position to a distal position with respect to the first housing and the catheter assembly, wherein in response to the first tubular instrument advancing distally from the proximal position to the distal position with respect to the first housing, a distal surface of the distal end of the first tubular instrument is disposed at a first distance beyond the distal end of the first housing;

a second delivery device, comprising:

a second housing, wherein a distal end of the second housing comprises a second adapter configured to couple to a catheter assembly; and

a second tubular instrument, comprising a distal end, a proximal end, and a lumen extending between the distal end of the second tubular instrument and the proximal end of the second tubular instrument, wherein the proximal end of the second tubular instrument is secured within the second housing, wherein the second tubular instrument is configured to advance distally from a proximal position to a distal position with respect to the second housing and the catheter assembly, wherein in response to the second tubular instrument advancing distally from the

proximal position to the distal position with respect to the second housing, a distal surface of the distal end of the second tubular instrument is disposed at a second distance beyond the distal end of the second housing, wherein the second distance is greater than the first distance.

2. The blood draw kit of claim 11, wherein the distal end of the first tubular instrument and the second tubular instrument are closed.

3. The blood draw kit of claim 11, wherein the distal end of the first tubular instrument and the distal end of the second tubular instrument comprise a plurality of side holes.

4. The blood draw kit of claim 11, further comprising:

a third delivery device, comprising:

a third housing, wherein a distal end of the third housing comprises a third adapter configured to couple to a catheter assembly; and

a third tubular instrument, comprising a distal end, a proximal end, and a lumen extending between the distal end of the third tubular instrument and the proximal end of the third tubular instrument, wherein the proximal end of the third tubular instrument is secured within the third housing, wherein the third tubular instrument is configured to advance distally from a proximal position to a distal position with respect to the third housing and the catheter assembly, wherein in response to the third tubular instrument advancing distally from the proximal position to the distal position with respect to the third housing, a distal surface of the distal end of the third tubular instrument is disposed at a third distance beyond the distal end of the third housing, wherein the third distance is greater than the second distance.

5. The blood draw kit of claim 11, wherein the first housing comprises a first marking representative of a first time of use for the first delivery device, and the second housing comprises a second marking representative of a second time of use for the second delivery device.

6. The blood draw kit of claim 21, wherein the first housing comprises a second marking and a slot, wherein the first delivery device further comprises a slider coupled to the first tubular instrument and slidable along the slot, and wherein in response to advancing the slider to the second marking, a distal surface of the distal end of the first tubular instrument is flush with a distal tip of the catheter assembly.

7. The blood draw kit of claim 11, wherein the second housing is longer than the first housing.

8. The blood draw kit of claim 11, wherein the second tubular instrument is longer than the first tubular instrument.

9. The blood draw kit of claim 14, wherein the third housing is longer than the second housing, and wherein the second housing is longer than the first housing.

10. The blood draw kit of claim 14, wherein the third tubular instrument is longer than the second tubular instrument, and wherein the second tubular instrument is longer than the first tubular instrument.