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tions being associated with an order of use of the first syringe and the second syringe during a catheterization procedure.

12. The catheterization kit of claim 11, wherein the first syringe is positioned within the first compartment at a higher elevation than the second syringe.

13. The catheterization kit of claim 7, wherein a length of the first compartment extends along a side length of the single level container.

14. A catheterization kit, comprising:

- a single level tray defining a first compartment and a second compartment, the first compartment bounded by a first compartment base member and at least a first portion of a perimeter wall, the second compartment bounded, at least in part, by a second compartment base member and at least a second portion of the perimeter wall, the single level tray including a barrier separating the first compartment from the second compartment;
- a first syringe disposed in the first compartment of the single level tray at a first elevation, the first syringe containing an inflation fluid;
- a second syringe disposed within the first compartment of the single level tray at a second elevation, the second elevation below the first elevation relative to a top of the single level tray, the second syringe containing a lubricating jelly, the first compartment configured to receive the lubricating jelly from the syringe; and
- a coiled medical device disposed within the second compartment of the single level tray, the coiled medical device including a Foley catheter, a fluid receptacle, and a tube coupling the Foley catheter to the fluid receptacle, a tip of the Foley catheter configured to be placed within first compartment to lubricate a tip of the Foley catheter when the lubricating jelly has been dispensed from the second syringe into the first compartment.

15. The catheterization kit of claim 14, wherein the single level tray defines a mnemonic device indicating that the first syringe should be removed from the first compartment before the second syringe during a catheterization procedure.

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16. The catheterization kit of claim 14, wherein the first compartment defines one or more contours to accommodate a flange of at least one of the first syringe or the second syringe.

17. The catheterization kit of claim 14, wherein the barrier of the single level tray extends a length of the first compartment and defines an opening to receive a portion of the coiled medical device when the tip of the Foley catheter is placed from the second compartment into the first compartment.

18. The catheterization kit of claim 1, further comprising: a coiled tube within the second compartment, a first end portion of the coiled tube coupled to the Foley catheter; and a fluid receptacle disposed within the second compartment, a second end portion of the coiled tube coupled to the fluid receptacle.

19. The catheterization kit of claim 18, wherein the fluid receptacle is positioned within the second compartment below the Foley catheter.

20. The catheterization kit of claim 1, wherein: the length of the first compartment extends along a side length of the single level tray; and the first syringe is at a shallower depth within the first compartment of the single level tray than the second syringe.

21. The catheterization kit of claim 7, further comprising: a wrap folded about the single level container to enclose the single level container within the wrap, the wrap configured to be unfolded to A) reveal the first compartment and the second compartment and B) provide a sterile field about the single level container during use,

the first syringe being positioned above the second syringe within the first compartment, the first compartment configured to receive a tip of the Foley catheter and the lubricating jelly from the second syringe to lubricate the tip after the first syringe and the second syringe have been removed from the first compartment.

22. The catheterization kit of claim 14, wherein the coiled medical device is positioned within the second compartment such that the fluid receptacle is beneath the Foley catheter.

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