

(d) administering the drug formulation to the warm-blooded animal in a therapeutically effective amount by moving the second movable container housing the fluid drug formulation above the position of the first movable container to permit the fluid drug formulation to flow from the second container to the delivery member for administering to said animal.

4. An intravenous delivery system for forming a fluid drug formulation acceptable for intravenous administration, the delivery system comprising:

- (a) a first movable container comprising an intravenously acceptable medical fluid;
- (b) a second movable container housing an intravenously acceptable drug, said second container comprising an internal pouch that houses the drug, said pouch having fluid impermeable sidewalls, a fluid impermeable bottom wall and an upwardly facing opening so that a drug in the pouch leaves the pouch solely through the opening when fluid is introduced into the second container; and
- (c) means for conveying medical fluid from said first movable container into the second movable container for forming with the drug in the second container a fluid drug formulation acceptable for intravenous administration.

5. An intravenous delivery system for forming a fluid drug formulation acceptable for intravenous administration, the delivery system comprising:

(a) a first movable container comprising an intravenously acceptable medical fluid;

(b) a second non-vented movable container of one piece construction housing a dosage form comprising a drug that is released by the dosage form into fluid that enters the second container and contacts the dosage form, said second container initially free of medical fluid and initially being located above the first container; and,

(c) means for conveying medical fluid from said first movable container into the second movable container for contacting the dosage form urging it to release drug and form in situ a fluid drug formulation acceptable for intravenous administration.

6. An intravenous delivery system for forming a fluid drug formulation acceptable for intravenous administration, the delivery system comprising:

- (a) a first movable container comprising an intravenously acceptable medical fluid;
- (b) a second non-vented movable container of one piece construction comprising an intravenously acceptable dry drug, said second movable container initially free of medical fluid and being positioned above the first movable container;
- (c) means for moving said second container into a position that is lower than the first container for letting fluid transfer from the first container into the second container for contacting the drug, thereby providing a fluid drug formulation acceptable for intravenous administration.

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