10. A drug delivery system of claim 9, further comprising a one way flow valve integrated to said outlet male connector to prevent back flow of the medicament from said second tubing to said first tubing.

~~11. A fitting comprising:~~

a substantially cylindrical body having a proximal end and a distal end and a through passage connecting the proximal and distal ends;

two wings integrally extending from the outer circumferential surface of the body with respective front ends that are joined to a substantially circumferential partition wall extending away from the outer circumferential surface of the body at a location away from both ends of the body, respective rear ends of the wings integrally merging towards the distal end of the body;

a connector at the proximal end of the body including at least two protuberances formed at an angle offset from the longitudinal axis of the body, the protuberances enable the connector to be matingly coupled to a specially dimensioned counterpart connector that is matable only with the connector, the connector not matable with conventional counterpart connectors.

12. Fitting of claim 11, wherein the wings each have a curved configuration that enable respective fingers of a user to firmly hold the body.

13. Fitting of claim 11, wherein the circumferential wall is configured to prevent the fingers of a user from coming into contact with the connector of the fitting.

14. Fitting of claim 11, further comprising a tubing having one end fixedly attached to the distal end of the body, another connector fixedly attached to the other end of the tubing, the another connector connectable to a counterpart connector at a fluid store.

~~15. Fitting of claim 11, wherein the fitting is colored yellow.~~

16. Fitting of claim 11, further comprising a tubing having one end fixedly attached to the distal end of the body and another end connected to a fluid store.