What is claimed is:

1. A drug delivery device for injecting medicament, said drug delivery device comprising:

a tubular reservoir for accommodating a medicament, said reservoir extending along a longitudinal axis;

a stopper slidably disposed in said reservoir;

a spring for moving said stopper from a first position to a second position in said reservoir;

at least one needle, said needle having a distal end for insertion into a patient, and a lumen extending proximally from said distal end, said lumen being in direct or indirect communication with said reservoir, wherein, at least a portion of said lumen extending proximally from said distal end extends along a reference axis not coaxial with said longitudinal axis;

a needle driver for displacing said needle from a first state to a second state; and,

an actuator, wherein activation of said actuator causes:

said spring to move said stopper from said first position and towards said second position; and,

said needle driver to displace said needle from said first state and towards said second state,

wherein, said needle moves relative to, and separately from, said reservoir with said needle being displaced from said first state and towards said second state.

2. A drug delivery device as in claim 1 further comprising a flow channel in communication with said lumen of said needle, said flow channel being selectively communicatable with said reservoir, and, wherein, in an initial state, said flow channel not being in communication with said reservoir.

3. A drug delivery device as in claim 2, wherein activation of said actuator causes said channel to communicate with said reservoir.

4. A drug delivery device as in claim 2 further comprising an adjustable valve for permitting selective communication between said flow channel and said reservoir.

5. A drug delivery device as in claim 1 further comprising a second stopper disposed in said reservoir and spaced from said stopper.

6. A drug delivery device as in claim 5 further comprising at least one secondary needle having a lumen in communication with said flow path, said secondary needle having a proximal end, wherein, in an initial state, said proximal end of said secondary needle is spaced from, or partially embedded into, said second stopper, and, wherein, said second stopper being displaceable to be pierced therethrough by said secondary needle to permit said proximal end of said secondary needle to be in communication with said reservoir.

7. A drug delivery device as in claim 1 further comprising an adhesive for removably adherently securing the infuser to a patient.

8. A drug delivery device as in claim 1, wherein said needle driver includes a cantilevered arm, deformation of said cantilevered arm causing displacement of said needle from said first state and towards said second state.

9. A drug delivery device as in claim 8, wherein said needle driver further includes a spring for causing deformation of said cantilevered arm.

10. A drug delivery device as in claim 1 further comprising an indicator for indicating that said stopper has moved to said second position.

11. A drug delivery device as in claim 1 further comprising a body in which said reservoir is accommodated, wherein, a window is formed in said body to permit viewing of at least a portion of said reservoir.

12. A drug delivery device as in claim 1 further comprising a body in which said reservoir is accommodated, wherein, in said first state, said distal end of said needle being within said body, and, wherein, in said second state, said distal end of said needle being exposed externally of said body.

13. A drug delivery device as in claim 1, wherein said reference axis is not parallel to said longitudinal axis.

What is claimed is:

1. A module for use with a drug delivery device for injecting medicament, said module comprising:

a module housing;

a module actuator displaceable with respect to said module housing;

a spring;

a plunger releasably retained by said module actuator against force of said spring; and

a locking flange configured to releasably engage a portion of a needle actuator,

wherein, upon a displacement of said module actuator, i. said plunger is released by said module actuator so as to allow said spring to drive said plunger away from said module housing, and ii. said locking flange is displaced relative to said module housing so as to allow release of any needle actuator engaged by said locking flange.

2. A module as in claim 1, wherein said module actuator is linearly displaceable with respect to said module housing.

3. A module as in claim 2, wherein said plunger is disposed along an axis transverse to the direction of linear displacement of said module actuator.

4. A drug delivery device comprising:

a module as in claim 1;

a shell; and,

a reservoir pre-filled with medicament disposed within said shell,

wherein, said module being mounted to said shell with said plunger associated with said reservoir.

5. A drug delivery device as in claim 4, further comprising a needle actuator releasably engaged by said locking flange.

6. A drug delivery device as in claim 5 further comprising at least one needle having a distal end for insertion into a patient.

7. A drug delivery device as in claim 6 further comprising a needle driver for displacing said needle from a first state to a second state.

8. A drug delivery device as in claim 7, wherein release of said needle actuator causes said needle driver to displace said needle from said first state to said second state.

9. A drug delivery device as in claim 8, wherein said distal end of said needle is contained within said shell with said needle in said first state.

10. A drug delivery device as in claim 9, wherein said distal end of said needle is located externally of said shell with said needle in said second state.

11. A drug delivery device as in any one of claims 4 to 10, wherein said reservoir is accommodated substantially within said shell and a window is formed in a portion of said shell to permit viewing of at least a portion of said reservoir.

12. A drug delivery device as in claim 6, wherein said needle actuator deflects a cantilevered arm and deformation of said cantilevered arm causes displacement of said needle from a first state and towards a second state.