What is claimed is:

1. A delivery device for delivery of medical agent to a barrier comprising:

a main body including a central region defining a receptacle, a peripheral region defined by a number of petal members, and a set of retention tabs extending into the receptacle;

a reservoir including at least one delivery sharp, a main interior volume and at least one septum in fluid communication with the main interior volume, the reservoir coupled to the main body via the retention tabs;

an adhesive coupled to the main body; and

at least one bias member positioned within the receptacle between the reservoir and a wall of the receptacle.

2. The device of claim 1, wherein the at least one bias member is a coil spring having an integral reservoir interfacing member.

3. The device of claim 1, wherein the main body is configured to transition between a first state and a second state, the reservoir configured to displace toward the barrier as the main body transitions from the first state to the second state.

4. The device of claim 4, wherein the bias member is configured to distort upon transition of the main body from the first state to the second state, the bias member configured to restore against the reservoir urging fluid out of the at least one delivery sharp once distorted by transition of the main body from the first to the second state.

5. The device of claim 1, wherein the bias member is select from a list consisting of a foam body, a rubber body, and an elastomeric body.

6. The device of claim 1, wherein the main interior volume is formed by a wall including at least one collapse facilitator.

7. The device of claim 1, wherein the at least one bias member is formed of an elastomeric material and includes at least one hollow portion.

8. The device of claim 7, wherein the at least one hollow portion is formed by a passage extending through the bias member.

9. The device of claim 1, wherein the bias member formed of an elastomeric material and has at least a first and second tier having footprints with differing areas.

10. The device of claim 1, wherein the reservoir includes a sharp receiving volume.

11. The device of claim 1, wherein the reservoir comprises a guard defined at least partially by a septum.

12. The device of claim 1, wherein a fluid pathway from the main interior volume to a septum is included in the reservoir.

13. The device of claim 1, wherein the device further comprises a septum including a plug portion seated in fluid tight relationship within an aperture through a rigid portion of the reservoir.

14. The device of claim 1, wherein the device further comprises a septum including a portion disposed within a fluid containing portion of the reservoir, the portion including two raised sections flanking a recessed channel.

15. The device of claim 1, wherein the reservoir includes a rigid portion and a flexible portion coupled to the rigid portion, and the device further comprises a septum including a first section disposed within a passage through the rigid portion, the septum including a second section having recessed channel and being configured to block displacement of the flexible portion into the recessed channel.

16. The device of claim 1, wherein the reservoir is filled with an overdose intervention drug

17. The device of claim 1, wherein the reservoir is filled with at least one vaccine.

18. The device of claim 1, wherein the reservoir is filled with a COVID-19 vaccine.

19. The device of claim 1, wherein the reservoir further comprises a projection more proximal a periphery of the reservoir than the at least one delivery sharp.

20. The device of claim 19, wherein the main body is configured to transition between a first state and a second state, the reservoir configured to displace toward the barrier as the main body transitions from the first state to the second state, the projection configured to encourage the reservoir to tilt as the main body transitions from the first state to the second state.

21. The device of claim 1, wherein the main body is formed integrally with the retention tabs in a side action free injection molding operation.

22. The device of claim 1, wherein the main body includes a set of stop members associated with the retention tabs.

23. A delivery device for delivering fluid into a barrier comprising:

a main body;

an adhesive on at least a portion of the main body for adhering the delivery device to the barrier; and

a reservoir coupled to the main body including at least one delivery sharp, the reservoir including a main interior volume for holding fluid and a septum in fluid communication with the main interior volume; and

wherein the main body is configured to transition between a first state and a second state, the reservoir configured to displace toward the barrier as the main body transitions from the first state to the second state.

24. The device of claim 23, wherein the reservoir further comprises a protuberance disposed more proximal a periphery of the reservoir than the at least one delivery sharp.

25. The device of claim 24, wherein the protuberance is configured to tilt the reservoir as the main body transitions from the first state to the second state.

26. The device of claim 23, wherein the main interior volume is at least partially collapsible.

27. The device of claim 23, wherein at least two section of the main body on which the adhesive is disposed are configured to spreadingly displace as the main body transitions from the first state to the second state.

28. The device of claim 23, wherein the main body includes a central region and a peripheral region having a plurality of petal members extending outwardly from the central region, the central region defining a receptacle for at least a portion of the reservoir.

29. The device of claim 23, wherein the reservoir includes at least one rigid portion and at least one flexible portion.

30. The device of claim 23, wherein the reservoir includes a guard for protecting a portion of the reservoir from contacting a dispensing sharp which has pierced the septum.

31. The device of claim 30, wherein the guard is defined at least partially by the septum and establishes a sharp receiving volume within the reservoir.

32. The device of claim 23, wherein the reservoir includes a flow path extending from the main interior volume to the septum.

33. The device of claim 23, wherein the septum includes a plug portion disposed within an aperture in a rigid portion of the reservoir.

34. The device of claim 23, wherein the septum includes a plug portion and a standoff extending from the plug portion, the standoff including two raised portions flanking a recessed channel.

35. The device of claim 23, wherein the at least one delivery sharp is mounted to a stage projecting from a rigid portion of the reservoir.

36. The device of claim 23, wherein the at least one delivery sharp includes at least one microneedle.

37. The device of claim 23, wherein the reservoir further comprises at least one marking agent disposed on a raised portion of the reservoir.

38. The device of claim 23, wherein the reservoir further comprises a marking member.

39. A delivery device comprising:

a main body including a central region and a peripheral region having a plurality of petal members extending from the central region, the central region defining a receptacle and having a top region and a base which are connected by a wall;

a variable volume reservoir including at least one delivery sharp and at least one septum in communication with a main interior volume of the reservoir, the reservoir coupled to the main body and at least partially disposed within the receptacle; and

an adhesive disposed on at least a portion of the main body.

40. The device of claim 39, wherein the reservoir includes at least one projecting member more proximal the periphery of the reservoir than the at least one delivery sharp.

41. The device of claim 40, wherein the projecting member extends from a rigid portion of the reservoir.

42. The device of claim 39, wherein the at least one delivery sharp is a microneedle.

43. The device of claim 39, wherein the reservoir includes a planar body including a stage projecting therefrom, the at least one delivery sharp being mounted to the stage.

44. The device of claim 43, wherein the at least one delivery sharp projects from the stage at an angle which is acute to a plane perpendicular to the plane of the planar body.

45. The device of claim 39, wherein when adhered to a surface via the adhesive, the main body is configured to transition from a first state to a second state, the reservoir configured to displace primarily in a direction substantially normal to the surface as the main body transitions from the first state to the second state.

46. The device of claim 39, wherein the reservoir includes a guard.

47. The device of claim 46, wherein the guard is defined at least partially by the septum.

48. The device of claim 39, wherein a fluid pathway from the main interior volume to the septum is included in the reservoir.

49. The device of claim 39, wherein the septum includes a plug portion forming a fluid tight seal against an aperture in a rigid portion of the reservoir.

50. The device of claim 39, wherein the septum includes a first portion and a second portion extending from the first portion, the second portion including two raised portions flanking a recessed channel.

51. The device of claim 39, wherein the reservoir further comprises a marking member.

52. The device of claim 39, wherein a marking agent is borne on the marking member and the marking member and at least one delivery sharp extend in respective directions away from a same side of the reservoir.