26. The reservoir of claim **19**, wherein the movable wall is arranged such that movement of the movable wall toward the fluid channel decreases the volume of the reservoir space.

27. The reservoir of claim **19**, wherein the movable wall is arranged such that movement of the portion of the movable wall in a direction transverse to the fluid channel decreases the volume of the space.

28. The reservoir of claim **19**, wherein the portion of the movable wall is movable to contact the rigid body in a dispensed state.

29. The reservoir of claim **19**, wherein the portion of the movable wall is movable to contact the body and collapse the reservoir space.

30. The reservoir of claim **19**, further comprising a port opening disposed in the neck element, the neck element at least partially extends from a side of the body opposite to a side where the movable wall is attached to the body, and wherein the port opening is in fluid communication with the fluid channel.

31. The reservoir of claim **19**, wherein the body is rigid.

32. The reservoir of claim **19**, wherein the neck element defines a receiving chamber to receive an end of a piercing element that pierces the piercable member to receive the liquid from the reservoir space.

33. The reservoir of claim **32**, wherein the receiving chamber is positioned between the piercable member and the reservoir space.

34. The reservoir of claim **32**, wherein the receiving chamber is adapted to receive the end of the piercing element upon piercing of the piercable member.

35. The reservoir of claim **19**, wherein the piercable member includes a piercable plug located in the neck element that closes the fluid channel to fluid flow and is piercable to provide fluid access to the reservoir space.

36. The reservoir of claim **19**, wherein the piercable member is located within the neck element.

37. A reservoir for use with an infusion device arranged to provide a liquid to a user, the reservoir comprising:

a rigid body having an annular attachment area, a depression formed in the rigid body within an area circumscribed by the annular attachment area, and a tubular port extending from the rigid body; and

a flexible wall attached to the rigid body at the annular attachment area so as to define with the rigid body a space to hold the liquid, a portion of the flexible wall being movable relative to the rigid body to adjust a volume of the space;

wherein the tubular port has a port opening in fluid communication with the space via an opening formed in the depression, and the port opening includes a piercable member that prevents fluid from exiting the space.

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