12. The fluid delivery device of claim 7, further comprising a hydraulic basal chamber coupled between the first and second biasing members and the hydraulic pump chamber and a flow restrictor fluidly coupling the hydraulic basal chamber and the hydraulic pump chamber.

13. The fluid delivery device of claim 12, wherein the hydraulic pump chamber has a cross sectional area less than the cross sectional area of the hydraulic basal chamber.

14. The fluid delivery device of claim 7, further comprising a sleeve coupling the first biasing member with the second biasing member, the sleeve having a length generally equal to the length of overlap between the first and second biasing members.

15. The fluid delivery device of claim 14, wherein the sleeve has a body, a first flanged end and a second flanged end, the first flanged end extending radially outwardly from the body of the sleeve and configured to couple with an end of the first biasing member, and the second flanged end extending radially inwardly from the body and configured to couple with an end of the second biasing member.

~~16. A fluid delivery device comprising:~~

an attachment surface configured to engage with a skin surface and having a first thermal conductance;

a hydraulic pump chamber;

a hydraulic basal chamber having a portion of the outer wall proximate the attachment surface and having a second thermal conductance, the second thermal conductance being greater than the first thermal conductance;

a flow restrictor fluidly coupling the hydraulic basal chamber and the hydraulic pump ~~chamber;~~

a fluid reservoir coupled to the hydraulic pump chamber, the fluid reservoir configured to contain a fluid deliverable to a patient;

an actuator coupled to the hydraulic basal chamber, the actuator configured to pressurize the hydraulic pump chamber to transfer energy through the hydraulic basal chamber and the hydraulic pump chamber to the fluid reservoir to deliver the fluid at a sustained basal rate.

17. The fluid delivery device of claim 16, wherein the attachment surface includes an insulating member.

18. The fluid delivery device of claim 17, wherein the insulating member is at least partially relieved to at least partially expose the portion of the outer wall of the hydraulic basal chamber proximate the attachment surface.

19. The fluid delivery device of claim 16, wherein the fluid reservoir is at least partially spaced from the housing.

20. The fluid delivery device of claim 16, further comprising a housing having a bottom surface, wherein the outer wall portion of the hydraulic basal chamber extends outwardly from the bottom surface of the housing.

21. The fluid delivery device of claim 16, wherein the portion of the outer wall of the hydraulic basal chamber has an imaginary tangent generally aligned with the attachment surface.

22. The fluid delivery device of claim 16, wherein the portion of the outer wall of the hydraulic basal chamber is configured to directly contact the skin surface.

23. The fluid delivery device of claim 16, wherein a remainder of the outer wall of the hydraulic basal chamber has a third thermal conductance, the third thermal conductance being less than the second thermal conductance.