19. The drug delivery device of claim 1, wherein the device is elastically deformable between a relatively straightened shape suitable for insertion through a lumen into a body cavity of a patient and a retention shape suited to retain the device within the body cavity.

~~20. A method of administering a drug to a patient, comprising:~~

~~inserting the drug delivery device of claim 1 into a lumen or body cavity of a patient; and~~

~~permitting water influx into the reservoir to develop a hydrostatic pressure in the reservoir effective to form one or more microchannels between the elastic portion of the body and the at least one restraining plug, thereby causing the drug to flow from the reservoir, through the microchannels, and out of the device and into the lumen or body cavity.~~

~~21. The method of claim 20, wherein the body cavity is the bladder of the patient.~~