What is Claimed:

1. Use of atropine in the manufacture of medicament for the treatment of myopia once per day in an eye of a child, the medicament comprising droplets generated via a piezoelectric droplet delivery device, wherein the medicament comprises atropine at a concentration of 0.0001% by weight to 0.1% by weight of the total composition, and wherein the droplets have:

(a) an average diameter from 35 microns to 100 microns;

(b) a volume from 3 microliters to less than 10 microliters; and

(c) an average initial ejecting velocity from at least 3 m/s to 5 m/s; and

wherein the piezoelectric droplet delivery device comprises:

(i) a generator plate and a piezoelectric actuator, wherein the generator plate includes a plurality of openings formed through its thickness; and wherein an operation method of the piezoelectric droplet delivery device for generating the droplets comprises activating the piezoelectric actuator to directly or indirectly oscillate the generator plate at a frequency, thereby generating the droplets through the plurality of openings; and

(ii) a lip arranged adjacent to the generator plate and configured to exert a force to the generator plate in a direction of a central axis of the generator plate; wherein the piezoelectric actuator oscillate the generator plate to which the force is exerted by the lip.

2. The use of claim 1, wherein the medicament comprises atropine at a concentration of 0.1% by weight.

3. The use of claim 1, wherein the medicament comprises atropine at a concentration of 0.01% by weight.

4. The use of claim 1, wherein the droplets are delivered from the piezoelectric delivery device to the eye in less than 100 ms.

5. The use of claim 4, wherein the droplets are delivered from the piezoelectric delivery device to the eye in less than 80 ms.

6. The use of claim 1, wherein the medicament comprising the stream of droplets is ejected from the piezoelectric droplet delivery device while the device is oriented in an angle within 25ºof horizontal.

7. The use of claim 1, wherein the piezoelectric droplet delivery device further comprises:

an enclosure positioned adjacent a fluid side of the generator plate, the enclosure and the generator plate forming a chamber, wherein the enclosure includes a wall having a lip positioned adjacent the fluid side of the generator plate, the lip extending around the plurality of openings, the enclosure and the generator plate together defining the chamber.

8. The use of claim 7, wherein the piezoelectric droplet delivery device further comprises:

a fluid reservoir; and

a pump having an outlet fluidly coupled to the chamber, wherein the pump is configured to draw a discrete dose of liquid from the fluid reservoir into a variable volume cavity and eject the discrete dose from the cavity into the chamber to be dispensed as the stream of droplets.

9. The use of claim 8, wherein the variable volume cavity is formed between a first part and a second part of the pump that reciprocate relative to one another to change a size of the variable volume cavity; wherein the first part and second part are configured to reciprocate between a stored position, a forward stroke position, and back to the stored position in a single cycle.

10. The use of claim 8, wherein the lip positioned adjacent the fluid side of the generator plate allows for air to enter the chamber while preventing the discrete dose of liquid from exiting the chamber between the lip and the generator plate.