CLAIMS

1. A contact lens comprising:

a vision correction lens portion positioned in a center portion of the contact lens to refract light; and

a drug storage structure arranged apart from the center portion and configured to store a drug,

wherein the drug is provided to an eye of a user wearing the contact lens,

wherein the drug storage structure comprises:

a drug chamber having a concave structure and formed in the contact lens to store the drug in the concave structure;

a drug discharge path having a concave structure and formed in the contact lens, the drug discharge path being connected to the drug chamber to release the drug; and

a cover member covering the drug discharge path and the drug chamber, and

wherein the cover member does not cover an end portion of the drug discharge path, thereby forming a drug outlet.

2. The contact lens of claim 1, wherein the contact lens comprises a microporous polymer having micropores.

3. The contact lens of claim 1, wherein the drug storage structure comprises:

a plurality of drug chambers which are apart from each other and not connected to each other; and

a plurality of drug discharge paths respectively connected to the plurality of drug chambers, and

wherein the plurality of drug chambers stores identical or different drugs.

4. The contact lens of claim 1, wherein the drug storage structure comprises:

a single drug chamber having a circular shape and formed in the contact lens; and

a plurality of drug discharge paths connected to the single drug chamber, and

wherein the plurality of drug discharge paths discharges the drug to an end portion of the contact lens.

5. The contact lens of claim 1, wherein the drug comprises at least one selected from the group consisting of a dry eye syndrome treatment drug, a glaucoma treatment drug, an intraocular pressure lowering agent, an eye damage treatment drug, an antibacterial agent, an allergic conjunctivitis treatment drug, a blepharoconjunctivitis treatment drug, a night blindness treatment drug, an amblyopia treatment drug, an eye inflammation treatment drug, a cataract treatment drug, an antiviral agent, a mydriatic drug, a carbonic anhydrase inhibitor, and a macular degeneration treatment drug.