What is claimed is:

1. A myopia prevention device that prevents the occurrence of axial myopia or delays its progression by reducing the degree of axial length elongation in an eye exposed to light with a wavelength within a range of 350 nm to 400 nm compared to the degree of axial length elongation in an eye not exposed to such light, comprising:

a light transmission part selected from a group consisting of an eyesight correcting tool, an eye protection tool, a face protection tool, a sunshade, a display device, a window, a wall, a light source covering, and a coating material;

the light transmission part to transmit light having a wavelength within a range of 350 nm to 400 nm inclusive that has passed through and with an intensity of light of 5.0 mW/cm^2 or less and thus suppressing the occurrence and progression of axial myopia.

2. The myopia prevention article according to claim 1, wherein

the eyesight correcting tool is glasses, contact lenses, or an intraocular lens.

3. The myopia prevention device according to claim 1, wherein

the light transmission part does not transmit light having a wavelength of less than 350 nm.

4. The myopia prevention device according to claim 1, wherein

the light transmission part further transmits light having a wavelength greater than 400 nm.

5. A myopia prevention device that prevents the occurrence of axial myopia or delays its progression by reducing the degree of axial length elongation in an eye exposed to light with a wavelength within a range of 350 nm to 400 nm compared to the degree of axial length elongation in an eye not exposed to such light, comprising:

a light emission part selected from a group consisting of lighting equipment, a display device, and a light irradiation device;

the light emission part of the device to emit light having a wavelength within a range of 350 nm to 400 nm inclusive and thus suppressing the occurrence or progression of axial myopia;

the light having wavelength in the range of 350 nm or more and 400 nm or less has an intensity of light of 5.0 mW/cm^2 or less.

6. The myopia prevention device according to claim 5, wherein

the light emission part further emits light having a wavelength greater than 400 nm.

7. A set that prevents the occurrence of axial myopia or delays its progression by reducing the degree of axial length elongation in an eye exposed to light with a wavelength within a range of 350 nm to 400 nm compared to the degree of axial length elongation in an eye not exposed to such light, comprising:

a first myopia prevention device comprising a light transmission part selected from a group consisting of an eyesight correcting tool, an eye protection tool, a face protection tool, a sunshade, a display device, a window, a wall, a light source covering, and a coating material,

a second myopia prevention device comprising a light emission part selected from a group consisting of lighting equipment, a display device, and a light irradiation device;

the light transmission part of the first myopia prevention device to transmit light having a wavelength within a range of 350 nm to 400 nm inclusive with an intensity of 5.0 mW/cm^2 and thus suppressing the occurrence or progression of axial myopia;

the light emission part of the second myopia prevention device to emit light having a wavelength within a range of 350 nm to 400 nm inclusive with an intensity of 5.0 mW/cm^2 and thus suppressing the occurrence and progression of axial myopia.

8. The set according to claim 7, wherein

the eyesight correcting tool is glasses, contact lenses, or an intraocular lens.