

**EYEPiece OPTICAL LENS, LIGHT MEASUREMENT SYSTEM, AND LIGHT
MEASUREMENT METHOD**

ABSTRACT

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An eyepiece optical lens includes: a base that has a plurality of faces; a concave portion that forms one face of the base, and is concave in a spherical shape; and a reflection portion that forms a face on an outer peripheral side of the concave portion of the base, the reflection portion reflecting, toward the concave portion, light that has been made incident on the base from a face that is included in the plurality of faces and is different from the concave portion. This provides an eyepiece optical lens that enables a non-invasive analysis of substances contained in aqueous humor of a subject eye.

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Figure 1