

IMAGING SYSTEM, IMAGING METHOD, AND NON-TRANSITORY
COMPUTER-READABLE MEDIUM

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ABSTRACT

An imaging system (1) includes an imaging unit (2) configured to capture an eye of a target person, and a mode control unit (4) configured to select one of imaging modes including a first imaging mode that sets a capture volume for
10 which a greatest distance from the imaging unit (2) in an optical axis direction of the imaging unit (2) is a first distance, and a second imaging mode that sets the capture volume for which the greatest distance from the imaging unit is a second distance, in which the second distance is greater than the first distance. With the imaging system (1), a balance between an image quality matching a purpose of
15 use and a capturing time may be easily achieved.

Figure 1