

DETERMINATION DEVICE**ABSTRACT**

A determination device includes an acquisition unit that acquires image data with a flash
5 and an image data without a flash, the image data with a flash being captured in a state of using a
flash, the image data without a flash being image data of an imaging object that is the same as
the imaging object shown in the image data with a flash and being captured in a state of not
using a flash, and a determination unit that determines whether or not the imaging object is a
living body by comparing an eye area of the imaging object included in the image data with a
10 flash with an eye area of the imaging object included in the image data without a flash.

[FIG. 1]