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**ABSTRACT**

Provided are an imaging device, an imaging method, and an imaging program capable of easily capturing a moving image under an imaging condition desired by a user. In one aspect of the present invention, an imaging device includes an imaging unit and a processor. The processor sets a first imaging parameter applied to moving image data captured by the imaging unit, records first moving image data captured based on the first imaging parameter on a recording device before a first operation by a user of the imaging device is received, sets a second imaging parameter applied to the moving image data in a case where the first operation is received, and records the second moving image data captured based on the second imaging parameter on the recording device in a case where a second operation by the user is received after the reception of the first operation.

