

ABSTRACT

A caregiving assistance device 3 comprises: an excretion identification unit 352 that identifies, on the basis of information from a sensor 1 provided around a person to be given care, an excretion time, which is the time at which the person to be given care has produced excrement; and an information output part 354 that generates, on the basis of past excretion times of the person to be given care, recommendation information indicating when it is recommended that a caregiver carry out at least one caregiving task including disposal of the excrement of the person to be given care, and outputs the generated recommendation information.

FIG. 5