

ABSTRACT

A drug administration device according to the present invention is a drug administration device for
5 subcutaneously administering a drug, and includes a main body portion configured to be arranged on skin of a patient, and a movable portion to which at least one needle member protruding toward the skin is attached. The movable portion is configured to be capable of being moved between
10 a first position that is spaced apart from the skin and a second position that is near the skin. The leading end portion of the needle member is to be inserted into the skin when the movable portion is located at the second position. The drug is to be discharged from a hole
15 provided in the needle member.