

A B S T R A C T

A syringe receptacle 1 includes a base portion 21 including a communication hole 33 formed such that an
5 injection needle 212 of a syringe 200 is insertable; a container 11 airtightly provided on the base portion 21; a space forming portion 41 provided on the base portion 21 and forming a space 44 which is connected to the communication hole 33 and an inside of the container 11; a
10 first valve portion 42 provided between the communication hole 33 and the space 44, and configured to restrict a movement of a fluid from the space 44 to the communication hole 33; and a second valve portion 43 provided between the space 44 and the inside of the container 11, and configured
15 to restrict a movement from the inside of the container 11 to the space 44.