

Abstract

[Problem to be Solved] It is an object of the present invention to provide a drug solution supply tool and a drug solution supply device that can suppress generation of burrs in a plug portion.

[Solution] The present application discloses a drug solution supply tool attachable to a container in which a drug solution is stored. The drug solution supply tool includes: a tubular base body attachable to an opening portion of the container and having an opening region formed at a distal end, the drug solution being allowed to flow out through the opening region; a plug portion configured to displace in an axial direction of the base body for opening and closing the opening region; and a pressing portion configured to press the plug portion to close the opening region. The base body includes a retaining portion having a ridge bulging toward an axis of the base body to prevent the plug portion from exiting the base body through the opening region. The plug portion includes an outer edge portion configured to close the opening region by abutting on the retaining portion and is formed using a resin harder than the base body.