

Abstract

PACKAGED MEDICAL DEVICE AND METHOD FOR MANUFACTURING PACKAGED MEDICAL DEVICE

To provide a packaged medical device which is hard to cause a variation in the fixed states of the medical devices. Specifically, provided is a packaged medical device comprising a container having an opening portion, a medical device housed inside the container, and a gas impermeable film sealing the opening portion by heat-sealing, in which the inside of the container is set to a negative pressure to the atmospheric pressure and the medical device is pressed by the gas impermeable film.

[Fig.1]