ABSTRACT

[Title of Invention]

CONNECTOR SET FOR MEDICAL CONTAINER

Provided is a connector set for a medical container that accurately connects a medical container to a tube in a liquid-tight manner and prevents contamination/leakage of a liquid substance in the medical container, thereby enabling satisfactory administration. Closure 155 having ribs 155a–155c is provided on protruding portion 160 of cap 15 via links 1550a–1550c. Slits 156a–156c that communicate with fluid passage 159 are provided immediately below ribs 155a–155c. After ribs 155a–155c latch with recesses 2030a–2030c of nozzle 20, nozzle 20 is rotated and locked to cap 15 in a liquid-tight manner. As a result, links 1550a–1550c are broken, and fluid passage 159 is opened inside nozzle 20 in a liquid-tight manner so as not to come in contact with the outside.

Fig. 2