

FEMALE CONNECTOR, MALE CONNECTOR, CONNECTION STRUCTURE,
LIQUID-SENDING CIRCUIT, AND MEDICAL CONTAINER

ABSTRACT

5 In a female connector 15 of the present invention, a surface of an engagement
wall 217 facing an engagement tab 14 when the female connector 15 is connected to a
male connector 10 includes an inclined surface 222 which the engagement tab 14
mounts in a sliding direction of the engagement tab 14 with respect to the engagement
wall 217 during the connection between the female connector 15 and the male
10 connector 10. Further, in a male connector 30 of the present invention, a surface of
the engagement tab 34 opposed to the engagement wall 417 when the female
connector 35 is connected to the male connector 30 includes an inclined surface 34a
which the engagement wall 417 mounts in a sliding direction of the engagement wall
417 with respect to the engagement tab 34 when during the connection between the
15 female connector 35 and the male connector 30.

Figure 4