MEDICAL PORT, NUTRIENT CONTAINER EMPLOYING SAME, AND NUTRIENT SUPPLY SET

ABSTRACT

A medical port according to the present invention is secured to a container main body portion of a nutrient container and allows communications between the inside and the outside of the container main body portion. The medical port includes: a port main body portion (22), a thin film (16) mounted to the port main body portion for the purpose of blocking a flow of a liquid material within the container main body portion out of the nutrient container; a flow path opening member (19) that is attached to an attachment portion (21) of the port main body portion; and a connection maintaining portion (19e) that can maintain a connected state with respect to a connector. The flow path opening member includes: a communication portion (19a) that includes a piercing portion (194) and a flow path for enabling a liquid material that fills the container main body portion to flow out of the nutrient container; and a cylindrical portion (19b), and the flow path opening member (19) can assume a first attachment state and a second attachment state with respect to the attachment portion (21).

Figure 2F