

ABSTRACT

Provided is a medical container from which an accommodated object is easily extracted without being contaminated. A medical container 1 formed by joining together rims of a set of sheet-shaped members 50 and 50 disposed facing each other is provided with: an accommodation part 10 that is disposed at a central part in a width direction WD; and a pair of extending parts 20 that is disposed on one end side in a height direction HD of the accommodation part 10 and extends outward in the width direction from the accommodation part 10. The medical container 1 is preferably provided with partition joining parts 30 that extend from the other end side to the one end side in the height direction HD and partition the accommodation part 10 and the extending parts 20 at boundary portions between the accommodation part 10 and a pair of the extending parts 20.