

ABSTRACT

The present invention provides an instrument for ear treatment that facilitates treatment or surgery in the ear by inserting a tool, such as a scalpel, into the instrument for ear treatment.

- 5 An instrument 1 for ear treatment of the present invention includes an insertion portion 2 formed in a horn tubular shape and configured to be inserted into an external acoustic meatus, wherein a support portion 3 configured to support a tool to be inserted into the insertion portion 2 is provided on an inner circumferential surface 2a or at an open end on a distal end side of the insertion portion 2. The support portion 3 is preferably formed from a projection projecting
- 10 from the inner circumferential surface 2a of the insertion portion 2 and the support portion 3 is preferably formed on a distal end side in a direction of an axis L1 of the insertion portion 2.

FIG. 1