

ABSTRACT

A housing (10) and an oral irrigation apparatus, which relate to the technical field of oral cleaning. The housing (10) is provided with an accommodating space (101), a first channel (102), and a first opening (103) and second opening (104) which are separately in communication with the first channel (102). The accommodating space (101) is used for accommodating a cleaning liquid. When the cleaning liquid is extracted during the operation of the oral irrigation apparatus, outside gas may enter the accommodating space (101) through the first opening (103), the first channel (102), and the second opening (104) in sequence, so as to avoid the generation of a negative pressure in the accommodating space (101) due to the extraction of the cleaning liquid, so that a cleaning water column for cleaning the teeth and oral cavity cannot be formed.

FIG.1