

ABSTRACT

HYDROGEN WATER GENERATOR

An inhalation adaptor for use with an apparatus for producing hydrogen water, comprising: an upper module to store water; said upper module having a closeable aperture at its top cover, a lower module consisting of a hydrogen generating apparatus unit which generates hydrogen gas by electrolyzing the water stored in the upper module, the hydrogen gas and water in the upper module converted into hydrogen water/hydrogen water vapor. The apparatus also is equipped with LED UV light source to sterilize the water. The inhalation adaptor consists of a customized nozzle fitted into a closeable aperture in the top cover of the upper module which is then connected to a flared receiver of a medical cannula. The customized nozzle of the inhalation adaptor may also be used by itself.

[Chosen Drawing] Fig. 7