

ABSTRACT**Device of Automatic Mechanical Wound Opener for
Head and Neck Surgery**

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A wound opener is provided. An operative field can be created through head/neck soft tissues for introducing the endoscopes and robotic surgical tools. An incision size can be properly adjusted. Thus, endoscopes, robotic arms or other devices can
10 be smoothly introduced into the operative field to evaluate and treat lesions of head and neck soft tissues. Hence, the present invention facilitates surgical procedure, reduces wound size and effectively conceals wound to make it become invisible.

15 [Fig. 1]