

[ABSTRACT]

[Title of Invention] LIGHT GUIDE

[OBJECT] To provide a light guide used to facilitate insertion of a medical tube into a body of a patient.

5 [SOLUTION] A light guide to be used in inserting, into a body, a medical tube to be used for nasogastric tube feeding, the light guide including : a main body part having a long length, the main body part being configured to guide light entering a proximal end part from a light source device, to emit
10 resultant light from a distal end part, wherein the main body part includes a linear part having a predetermined length from the distal end part, and a curved part continuous with the linear part, the curved part having a predetermined curvature radius, the linear part has a length in a range from 40 mm
15 to 100 mm, and the curved part has a curvature radius in a range from 105 mm to 225 mm

[FIG. 2]