

Title (en)  
GASTRIC PROBE

Title (de)  
MAGENSONDE

Title (fr)  
SONDE GASTRIQUE

Publication  
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Application  
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Abstract (en)  
[origin: CA2642877A1] The aim of the present invention is to provide a gastric tube comprising an inflatable stopper and a supply cannula that can be introduced into the oesophagus and on which a lumen is superposed in the region of the inflatable stopper. Said lumen is connected to the interior of the inflatable stopper. It is possible to improve the rapid volume equalization between the various regions of the inflatable stopper in such a way that the lumen, which is located between the supply cannula and the inflatable stopper and is connected to the interior of said inflatable stopper, can be produced in a technically simple manner and at the same time provides sufficient volume equalization between partial volumes of the inflatable stopper. This aim is achieved by a gastric probe comprising an inflatable stopper, in which a separate moulding body is mounted on the supply cannula, thereby determining the configuration of the lumen.

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