

Title (en)

MULTIPLE LUMEN PROBE SYSTEM FOR PERCUTANEOUSLY AND ENTERALLY APPLYING LIQUID FOOD

Title (de)

MEHRLUMIGES SONDENSYSTEM ZUR PERKUTANEN ENTERALEN APPLIKATION VON FLÜSSIGER NAHRUNG

Title (fr)

SYSTEME DE SONDE MULTILUMIERE POUR L'ADMINISTRATION ENTERALE PERCUTANEE D'UN ALIMENT LIQUIDE

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Application

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Abstract (en)

[origin: WO0162204A1] The present invention relates to an improved multiple lumen probe system for percutaneously and enterally applying food to the human body (1). The multiple lumen probe system consists of a first outer tube (2) which comprises one lumen and receives a second tube (10) that comprises several lumens. The second tube (10) that comprises several lumens is divided into two tubes (12, 13) behind a mutual partial section of the first and second tube (2, 10), whereby said tubes (12, 13) comprise one lumen respectively. The gastral tube (12) is shorter than the jejunal tube (13) comprising one lumen.

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