ABSTRACT

A fluid circuit connects a pressure applying portion (17, 20) and a distal device (1) to charge fluid into the distal device (1). The fluid circuit includes a controller (10, 11) to control the movement of ligating rings (13). The controller (10, 11) senses a pressure drop in the distal device (1) when one or a plural number of the ligating rings (13) are separated from the distal device (1). The movement of the ligating rings (13) is stopped in accordance with the pressure drop so that at least two or more of the ligating rings can be separated at a time. Accordingly, ligation of esophageal varices and internal hemorrhoids can be performed successively.