ABSTRACT

MEDICAL APPARATUS

A medical apparatus includes: a first vessel for supplying a first liquid; a second vessel for supplying a second liquid; a mixing vessel for mixing the first liquid and the second liquid therein; a connector including a first flow passage to which the first vessel is connected and through which the first liquid supplied from the first vessel passages, a second flow passage to which the second vessel is connected and through which the second liquid supplied from the second vessel passes, a third flow passage to which the mixing vessel is connected and which the first flow passage and the second flow passage join respectively, and a discharge port which communicates with the third flow passage; and a flow passage opening/closing means which is provided in the third flow passage at a joint part where the first flow passage and the second flow passage join the third flow passage or at a part on a discharge port side relative to the joint part and which is operative to open/close the third flow passage. The medical apparatus is used so as to mix, in the mixing vessel, the first liquid and the second liquid supplied respectively from the first vessel and the second vessel into the mixing vessel via the connector by closing the flow passage opening/closing means and to discharge the mixed liquid via the discharge port by opening the flow passage opening/closing means.

Fig. 1