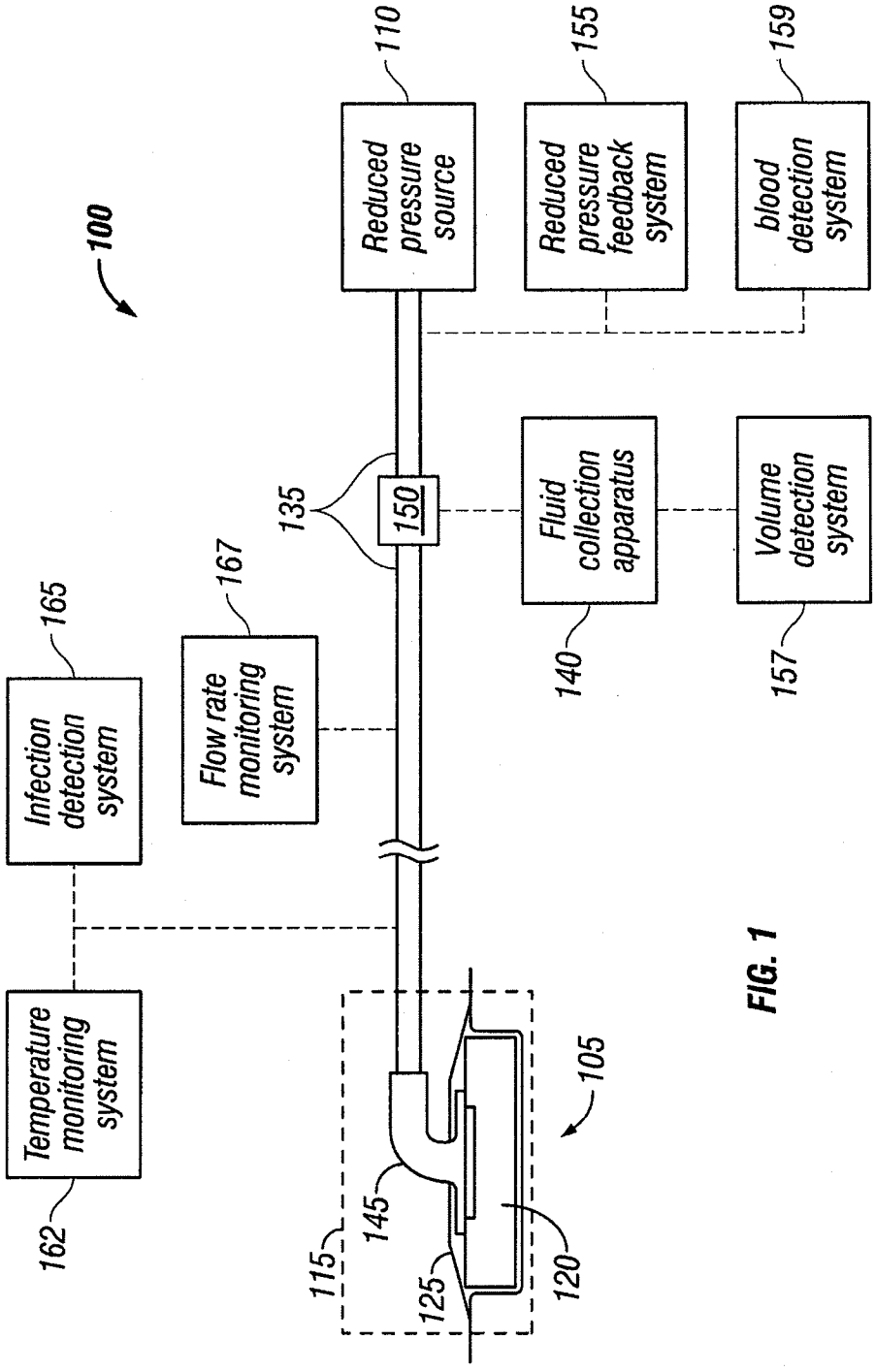

100
Reduced pressure source
110
Reduced pressure feedback system
155
blood detection system
159
135
150
Fluid collection apparatus
140
Volume detection system
157
Infection detection system
165
Flow rate monitoring system
167
Temperature monitoring system
162
105
115
145
125
120

FIG. 1

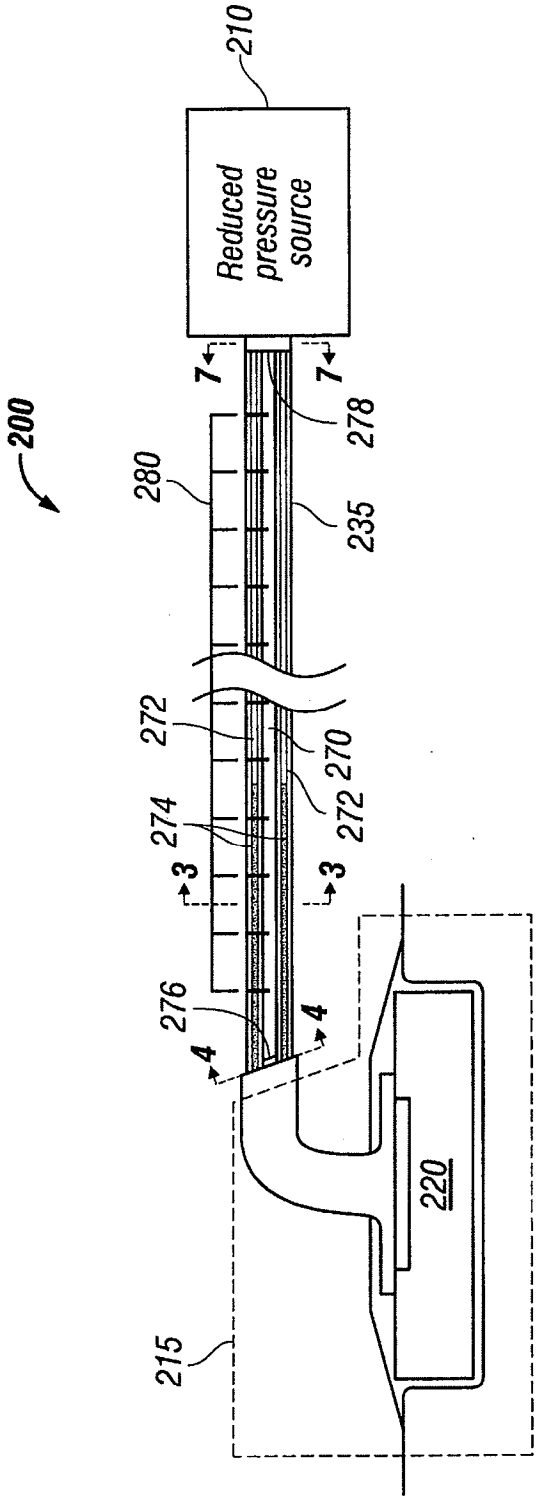

200
210
Reduced pressure source
7
7
278
280
235
272
270
272
274
3
3
276
4
4
220
205
215

FIG. 2

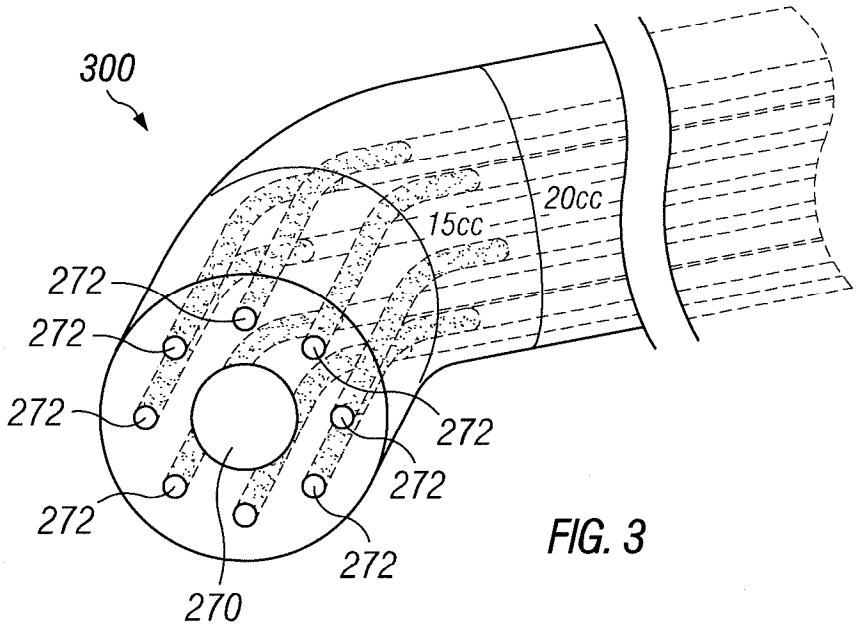


FIG. 3

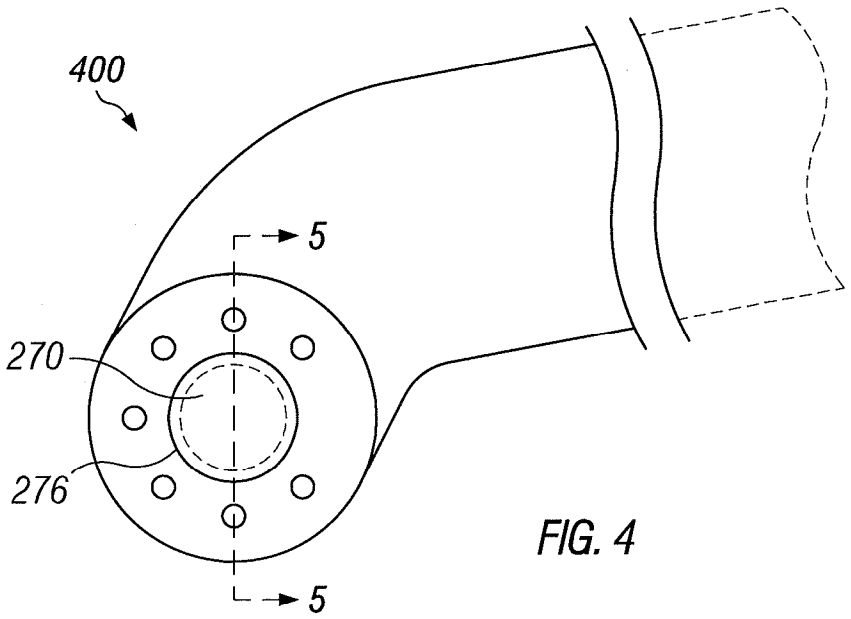


FIG. 4

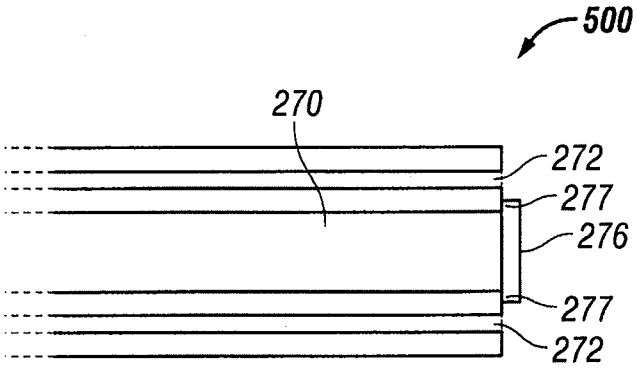


FIG. 5

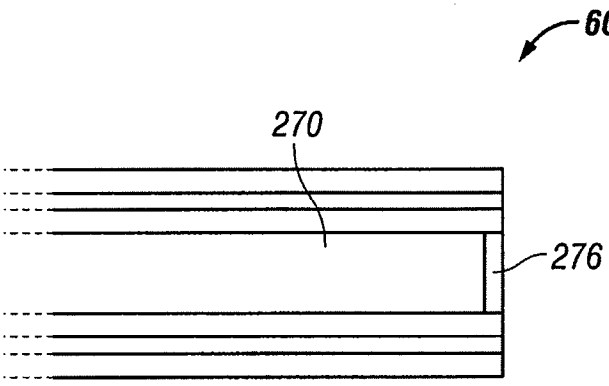


FIG. 6

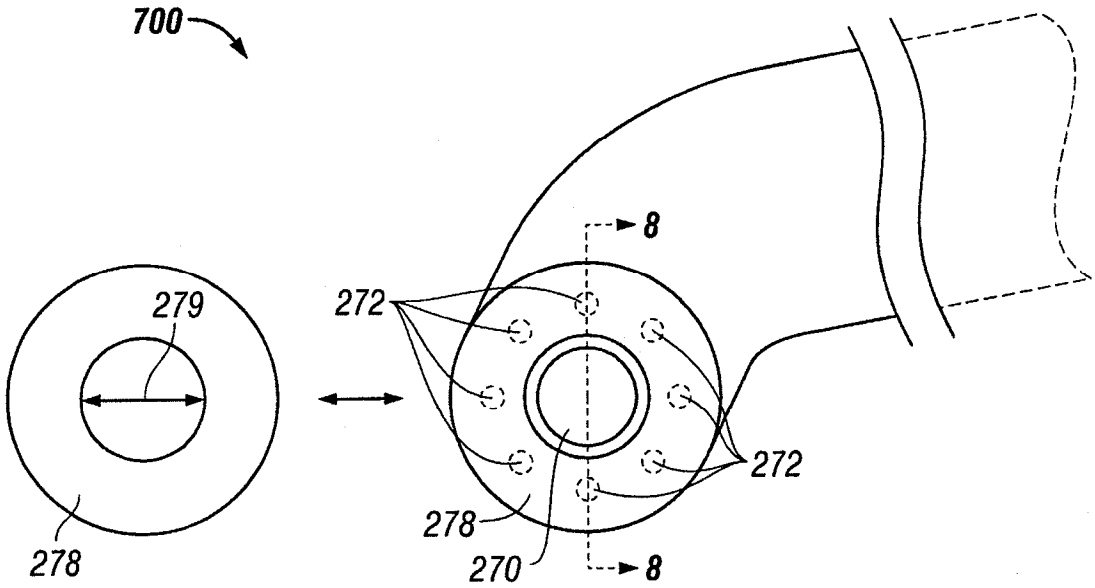


FIG. 7

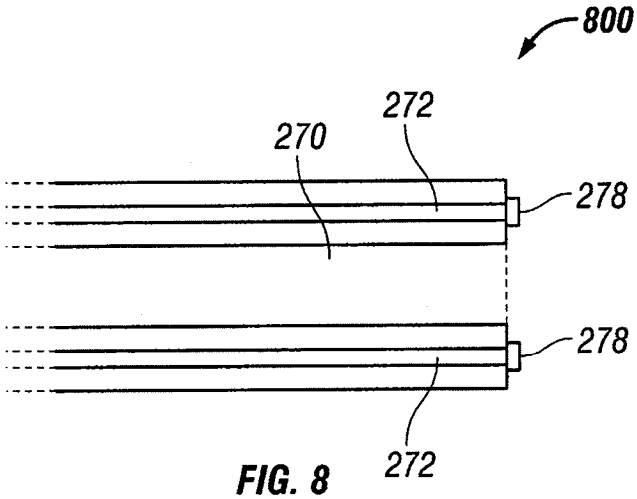


FIG. 8

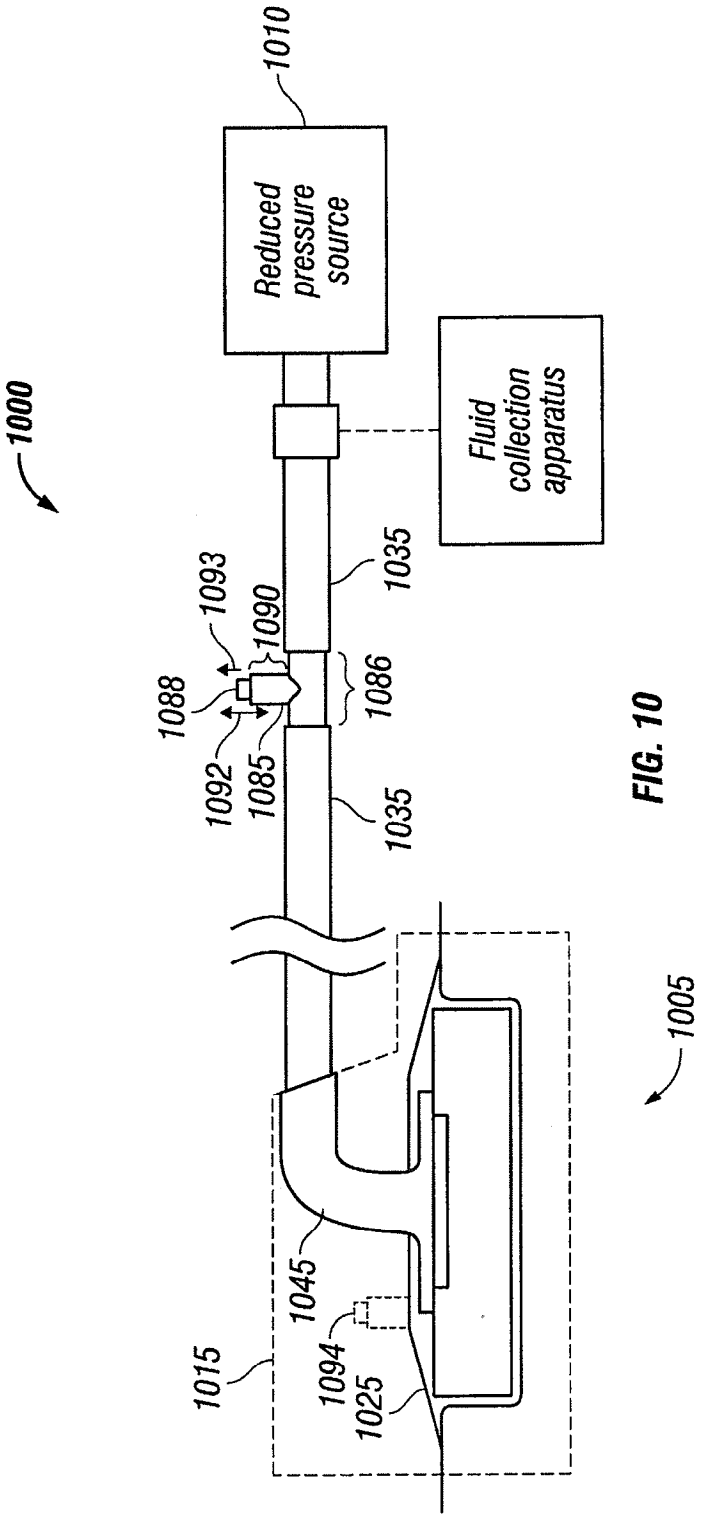

1000
1010
Reduced pressure source
Fluid collection apparatus
1035
1093
1090
1088
1086
1092
1085
1035
1005
1045
1094
1015
1025

FIG. 10

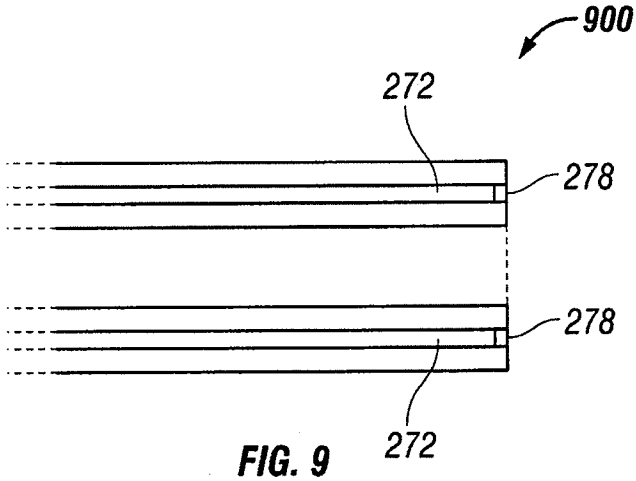

900
272
278
278
272

FIG. 9

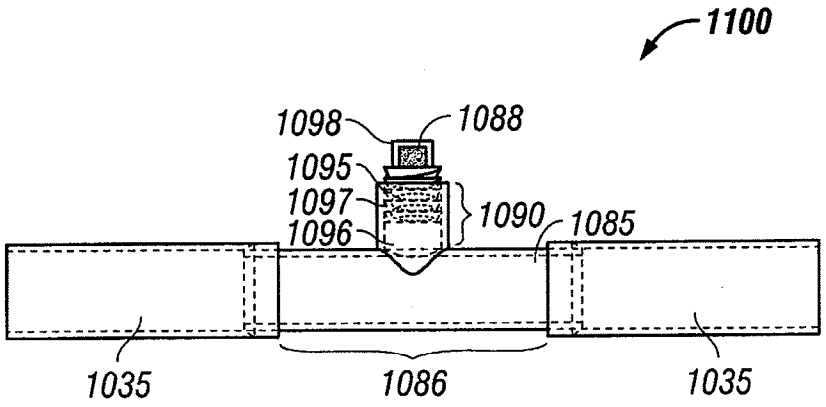

1100
1098
1088
1095
1097
1096
1090
1085
1035
1086
1035

FIG. 11

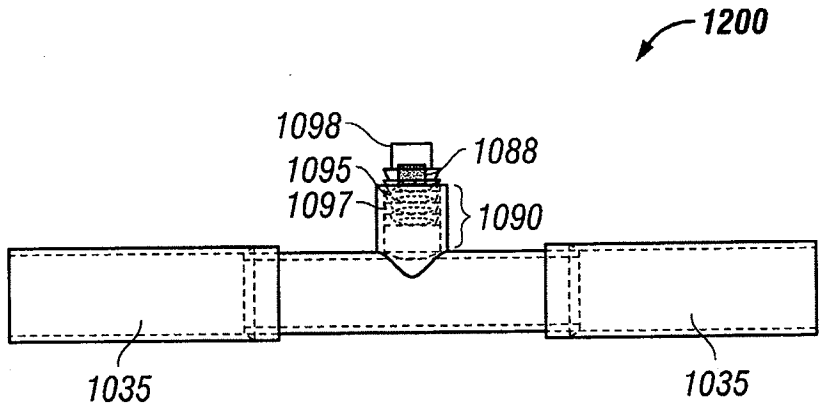

1200
1098
1088
1095
1097
1090
1035
1035

FIG. 12

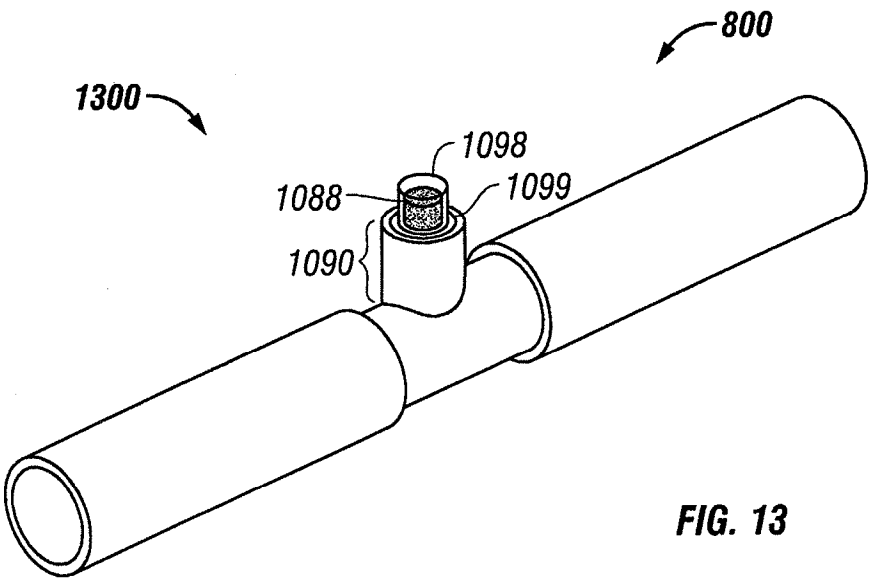

800
1300
1098
1088
1099
1090

FIG. 13

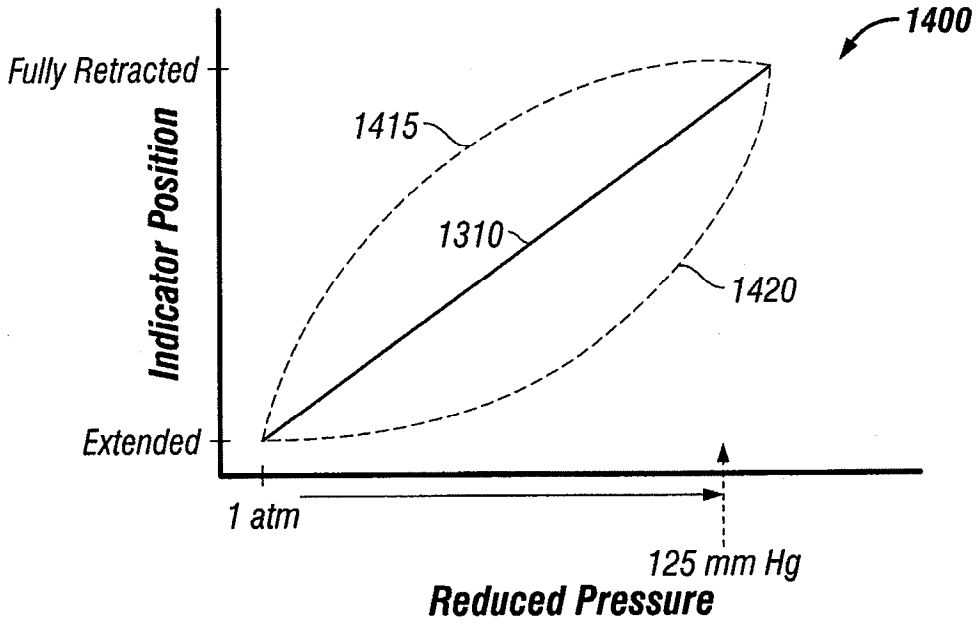

1400
Fully Retracted
Indicator Position
Extended
1415
1310
1420
1 atm
125 mm Hg
Reduced Pressure

FIG. 14

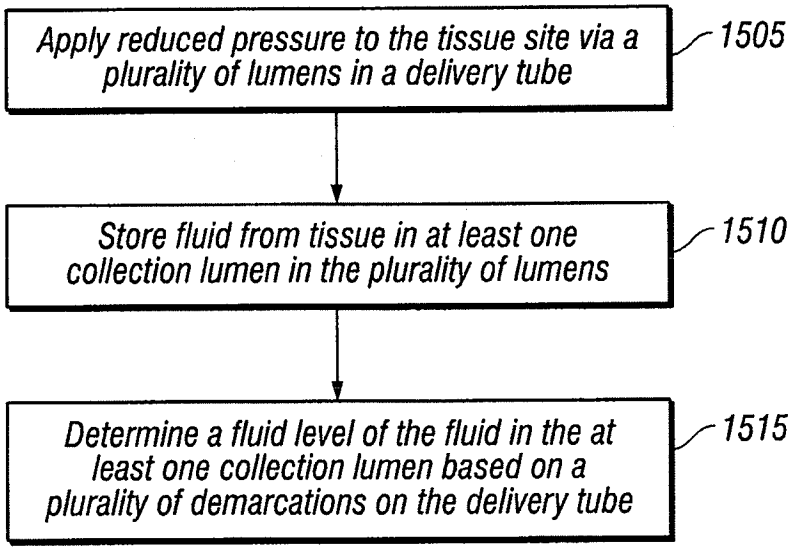

Apply reduced pressure to the tissue site via a plurality of lumens in a delivery tube
1505
Store fluid from tissue in at least one collection lumen in the plurality of lumens
1510
Determine a fluid level of the fluid in the at least one collection lumen based on a plurality of demarcations on the delivery tube
1515

FIG. 15

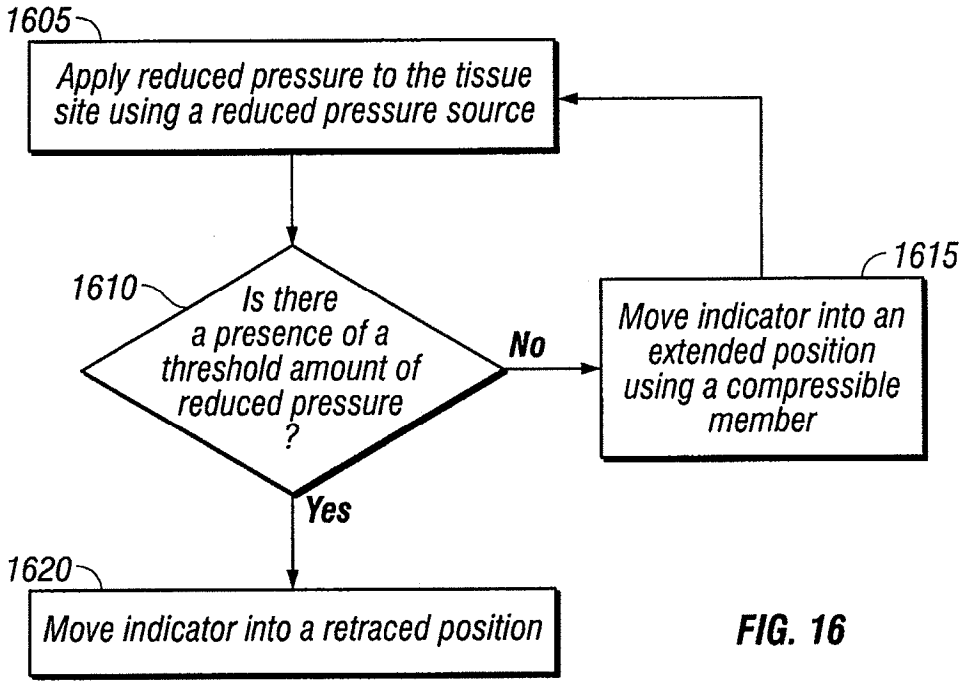

1605
Apply reduced pressure to the tissue site using a reduced pressure source
1610
Is there a presence of a threshold amount of reduced pressure ?
No
1615
Move indicator into an extended position using a compressible member
Yes
1620
Move indicator into a retraced position

FIG. 16